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Catalogo aspirazione gas di scarico
Vehicle-exhaust extraction catalogue
Catalogue aspiration des gaz d'échappement
Abgasabsaugungskatalog
Catálogo aspiración gas d'escape

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FILCAR, ABOUT US

-  Filcar spa è una realtà internazionale fondata sulla forza di un brand conosciuto in tutto il mondo. Con le sue 2 unità produttive, le società controllate sia in Italia che all'estero e i suoi innumerevoli distributori, Filcar è presente in oltre 100 paesi nel mondo. Oltre all'Italia, dove l'azienda ha consolidato una posizione di assoluto prestigio, Filcar realizza la maggior parte del proprio fatturato sul mercato europeo ed internazionale, attestandosi nelle posizioni di vertice tra i player continentali del settore. Filcar progetta, produce e commercializza una vasta gamma di prodotti e soluzioni destinati ai settori automotive ed industria, volti a soddisfare una clientela alla ricerca di soluzioni innovative, tecnologiche e con un alto livello qualitativo. Il Business di Filcar è equamente suddiviso tra la vendita di componenti e la fornitura di impianti chiavi in mano. Le attuali divisioni di Filcar sono: aspirazione gas di scarico, arredo tecnico, distribuzione fluidi ed energie, aspirazione fumi di saldatura, aspirazione polveri di carteggiatura e cleaning, sistemi di stoccaggio.
-  Filcar Spa is a global company built on the strength of an internationally renowned brand. With its 2 manufacturing units, subsidiaries both in Italy and abroad and its numerous distributors, Filcar operates in over 100 countries around the world. In addition to Italy, where the company has a well-established leading position, Filcar generates most of its turnover on European and international markets, positioning itself as a leader among the sector's continental players. Filcar designs, manufactures and sells a wide range of products and solutions for automotive and industry, in order to satisfy customers looking for innovative and technological solutions, with a high level of quality. Filcar's Business is equally divided between the sale of components and the provision of turnkey plants. The current Filcar's divisions are: vehicle-exhaust extraction, technical cabinets, fluid & energy supply, fume extraction, dust extraction and cleaning, storage systems.
-  Filcar S.p.a. est une entité internationale fondée sur la force d'une marque connue dantout le monde. Grâce à ses 2 établissements de production, les sociétés contrôlées aussi bien en Italie qu'à l'étranger et ses nombreux distributeurs, Filcar est présente dans plus de 100 pays du monde. En plus de l'Italie, où la société a consolidé une position de grand prestige, Filcar réalise la plupart de son chiffre d'affaires sur le marché européen et international, en se positionnant au sommet parmi les sociétés continentales du secteur. Filcar prévoit, fabrique et commercialise une large gamme de produits et solutions pour l'industrie automobile et, a n de satisfaire les clients qui recherchent des solutions innovantes, des technologies et avec un haut niveau de qualité. Les gammes de Filcar est divisé en parts égales entre la vente de composants et de la fourniture de centrales clés en main. Les divisions actuelles sont: l'extraction de gaz d'échappement, mobilier d'atelier, la distribution de fluide et de l'énergie, de l'extraction des fumées de soudage, l'aspiration des poussières de ponçage et de nettoyage, les systèmes de stockage.
-  Filcar SpA ist ein internationales Unternehmen, das sich auf die Stärke einer weltweit bekannten Marke stützt. Mit seinen 2 Produktionseinheiten, den in Italien und im Ausland kontrollierten Unternehmen und seinen zahlreichen Vertriebspartnern ist Filcar in über 100 Ländern der Welt vertreten. Über Italien hinaus, wo sich das Unternehmen eine feste Marktposition erobert hat, erwirtschaftet Filcar den Großteil seines Umsatzes auf dem europäischen und internationalen Markt und nimmt dabei in der Branche Spitzenpositionen unter den Hauptakteuren der einzelnen Kontinente ein. Filcar entwickelt, produziert und vermarktet eine breite Produktpalette mit verschiedenen Lösungen für die Automobilindustrie, unser Ziel ist die Zufriedenheit unsere Kundschaft, das wird erreicht durch innovativen technologischen Lösungen, verbindet mit dem höchsten Qualitätsniveau. Die Filcarsgeschäfte ist sowohl mit dem Vertrieb von Produkten, als auch mit dem Bereitstellung von schlüsselfertigen Anlagen gebildet. Die aktuellen Filcar Produktionen sind: Abgasabsaugung, Werkstatteinrichtung, Flüssigkeit- und Energieversorgung, Schweißrauchabsaugung, Schleifstaubabsaugung bzw. Reinigungslinie.
-  Filcar Spa es una realidad internacional fundada sobre la fuerza de una marca conocida en todo el mundo. Con sus 2 unidades de producción, las sociedades controladas tanto en Italia como en el exterior y sus innumerables distribuidores, Filcar está presente en más de 100 países en el mundo. Además de Italia, donde la empresa ha consolidado una posición de elevado prestigio, Filcar realiza la mayor parte de su facturación en el mercado europeo e internacional, y está posicionado entre los máximos competidores continentales del sector. Filcar estudia, produce y vende una amplia gama de artículos y soluciones para el sector automotivo y industria, estudiados para satisfacer un amplio público que busca soluciones punteras, tecnológicas y de alto nivel calitativos. El negocio de Filcar es tanto la venta de componentes cuanto la entrega de proyectos llaves en la mano. Los sectores de inters de Filcar son: aspiracion gases de escape, muebles tecnicos, distribucion liquidos u energia, aspiracion humos de soldaduras, aspiracion polvos de lijado y limpieza de vehiculos, sistemas de almacenaje.



La sede Operativa di Reggio Emilia

The operating center of Reggio Emilia

Le centre d'exploitation de Reggio Emilia


Das operative Zentrum von Reggio Emilia

El centro de operaciones de Reggio Emilia





EXCLUSIVE SERVICES



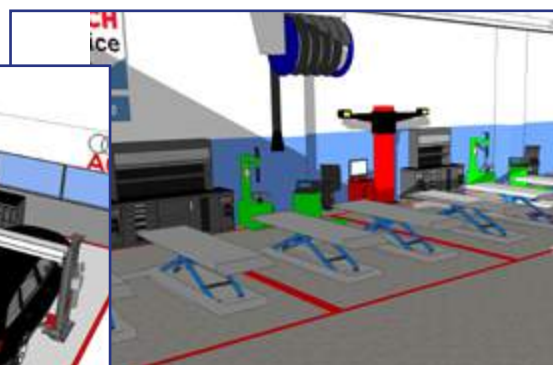
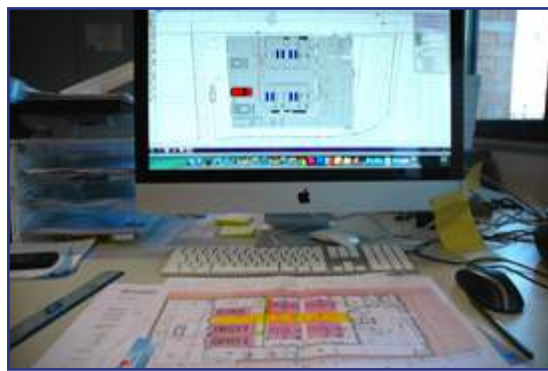
 Grazie al know how di oltre 25 anni di esperienza nel settore automotive, Filcar è in grado di fornire ai propri clienti servizi esclusivi che non hanno paragoni sul mercato: elevato supporto commerciale e tecnico sui prodotti della propria gamma, consulenza in fase di progettazione, sopralluogo tecnico per valutare la migliore soluzione per il cliente, proposte progettuali con ambientazioni in 3D, assistenza durante l'intera realizzazione del progetto e supporto post-vendita. Il catalogo Filcar illustra tutta la gamma dei prodotti della divisione "aspirazione gas di scarico" disponibile di serie; per eventuali richieste di prodotti non di serie i nostri uffici commerciali sono a disposizione per lo sviluppo di nuove soluzioni. I prodotti Filcar sono coperti, in tutto il mondo, di polizza assicurativa con massimale di 5.000.000 €.

 Thanks to the know-how of more than 25 years of experience in the automotive industry, Filcar is able to provide its customers with exclusive services that are beyond comparison on the market: advice during the design stage, technical surveys to identify the best solution for the customer, project proposals with 3D layouts, assistance during the entire implementation of the project, after-sales support. The Filcar catalogue shows the full range of products of the division "exhaust extraction" which are available as standard item; for any requests for not-standard products, our sales departments are available for the development of new solutions. The Filcar products are covered, worldwide, insurance policy with a limit of € 5,000,000.

 Merci au savoir-faire de plus de 25 ans d'expérience dans le secteur de l'automobile, Filcar est capable de fournir à ses clients des services exclusifs qui sont inégalés sur le marché: consultation durant la phase de conception, état des lieux technique pour évaluer la meilleure solution pour le client, propositions de conception avec des illustrations en 3D, assistance pendant toute la réalisation du projet, assistance après-vente. Le catalogue FILCAR illustre la gamme complète des produits de la division "extraction des gaz d'échappement" disponible en standard, pour toutes les demandes de produits non-série, nos bureaux de vente sont disponibles pour le développement de nouvelles solutions. Les produits FILCAR sont couverts, dans le monde entier, l'assurance avec un plafond de € 5.000.000.

 Dank unsere Know-how, bestehend aus mehr als 25 Jahren Erfahrung in der Automotivebranche ist Filcar in der Lage eine exklusive Angebot unterzubreiten: Beratung in der Planungsphase, technischer Ortstermin, um die beste Lösung für den Kunden zu finden, Projektvorschläge mit 3D-Darstellungen, Unterstützung während der gesamten Realisierung des Projekts, After-Sales- Kundendienst. Der Katalog FILCAR zeigt die Standardprodukte für "Abgas-Absaugung"; Auf Anfragen sind personalisierte Lösungen, bzw. Produkte angeboten, bitte wenden Sie sich an unsere Verkaufsabteilung. Die FILCAR Produkte sind weltweit mit ein Maximal von € 5.000.000 versichert.

 Gracias a sus 25 años y mas de experiencia en el sector, Filcar puede ofrecer a sus clients los mas exclusivos servicios en el Mercado.asesoramiento en la fase de diseño, supervisión técnica para evaluar la mejor solución para el cliente, propuestas de diseño con ambientaciones 3D, asistencia durante toda la realización del proyecto y soporte de postventa. El catalogo de Filcar "extracción humos de escape" muestra la gama de serie de los artículos. Para soluciones diferentes afuera de lo presentado, la oficina tecnica esta a su disposicion para el desarrollo de otras soluciones. Todos los productos de Filcar estan cubiertos en todo el mundo con ua poliza de seguro hasta un limite de 5.000.000 €.





INFO COLOR

LA COLORAZIONE STANDARD - THE STANDARD COLOUR - LA COULEUR STANDARD - DIE STANDARDFARBE - EL COLOR ESTÁNDAR



RAL 5002



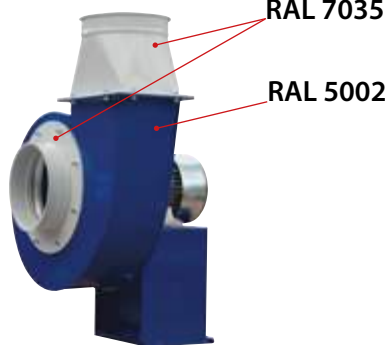
RAL 7035

RAL 5002

RAL 5002



RAL 5002



RAL 7035

RAL 5002



RAL 5002

RAL 7035

- Oltre alla colorazione standard è possibile soddisfare ogni altra richiesta di colorazione personalizzata. Alcune colorazioni personalizzate possono prevedere l'applicazione di un sovrapprezzo. Vi preghiamo di contattare i nostri uffici commerciali per maggiori informazioni.

- It's possible to satisfy every request regarding customized coloration, as well as the standard coloration. Several customized colorations can allow an extra charge application. We kindly ask you to get in touch with our Sales departments in order to have additional information.

- En plus de la coloration standard c'est possible de satisfaire tout les demandes de coloration personnalisée. Certains colorations personnalisée peuvent avoir un addition de precio. Nous Vous prions de contacter nos bureaux commerciaux pour plus informations.

- Neben der Standardfarbe, ist es möglich, jede Anfrage für kundenspezifische Färbung erfüllen. Einige kundenspezifische Farben können einen Aufpreis haben. Kontaktieren Sie bitte unsere Verkaufsabteilung für weitere Informationen.

- Se puede satisfacer cada demanda de coloracion personalizada segun vs. interes a parte de los colores estandar. Algun color o variacion puede llevar un sobreprecio. Para mas informaciones rogamos contacten con ns departamento comercial.

ARROTOLATORI MECCANICI

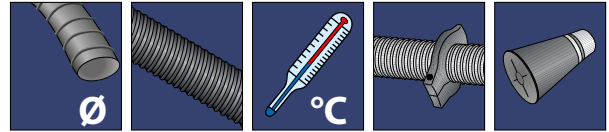


SPRING DRIVEN HOSE REELS

ENROULEURS MÉCANIQUES

ABGASSCHLAUCHAUFROLLER MIT FEDERANTRIEB

ENROLLADORES MECÁNICOS



| AR-75/7.5D | | | | |
|-----------------|-----------------|------------------|--------|------------|
| 75 mm 3" | 7,5 mt 25 ft | 200° C 392° F | AFT-75 | - |
| AR-75/10D | | | | |
| 75 mm 3" | 10 mt 32 ft | 200° C 392° F | AFT-75 | - |
| AR-75/7PB-COMP | | | | |
| 75 mm 3" | 7,5 mt 25 ft | 200° C 392° F | AFT-75 | BGT-75/140 |
| AR-75/10PB-COMP | | | | |
| 75 mm 3" | 10 mt 32 ft | 200° C 392° F | AFT-75 | BGT-75/140 |



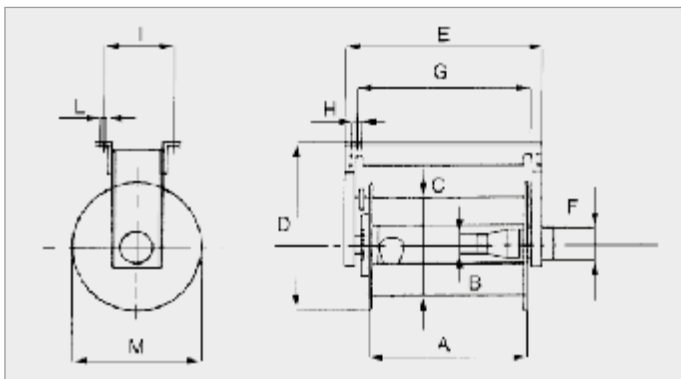
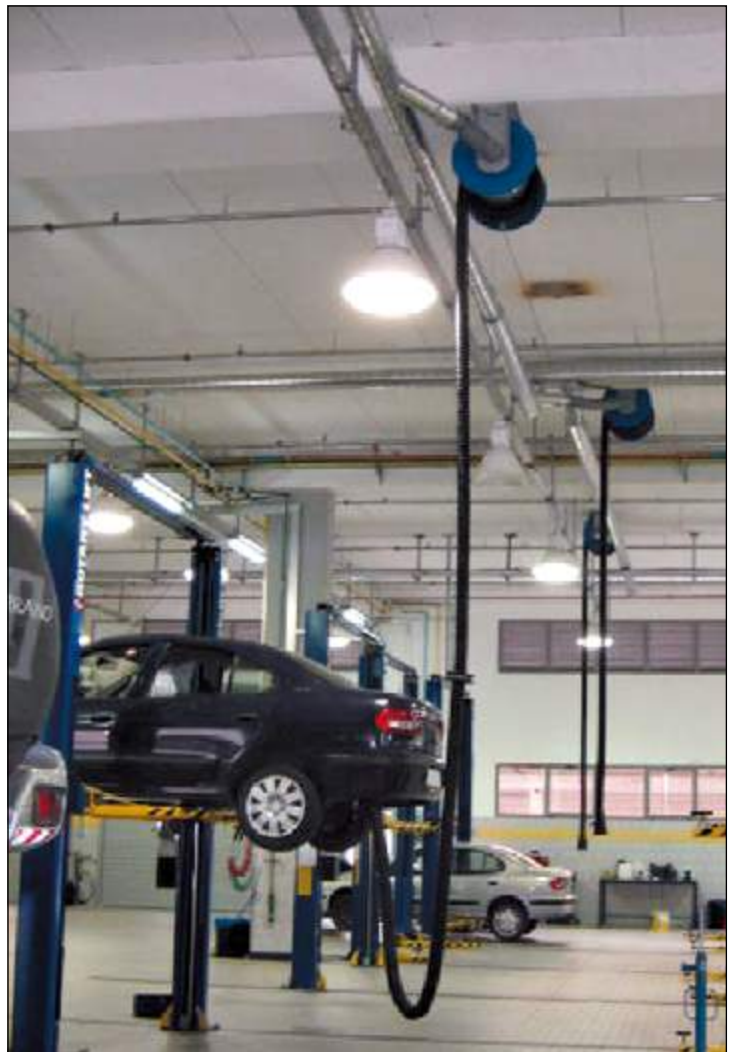
Arrotolatore a molla per tubo di aspirazione gas di scarico di autoveicoli di piccola cilindrata e motocicli. Adatto all'installazione a soffitto e a muro.

Spring driven hose reel for exhaust extraction from motorbikes and small cars. Suitable to be wall or ceiling mounted.

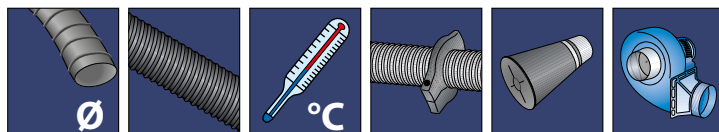
Enrouleur mécanique pour l'aspiration des gaz d'échappement des cyclomoteurs et des véhicules légers. Pour installation au mur ou au plafond.

Schlauchaufroller mit Federantrieb für die Abgasabsaugung von Motorrad und kleinen PKW's komplett mit Schlauch und Trichter. Geeignet für Wand- oder Deckenmontage.

Enrollador completo, sin ventilador. Para la aspiración de gases de escape en motos y turismos pequeños en instalaciones centralizadas. Puede ser montado en techo o pared.



| Mod | A (mm) | B Ø (mm) | C Ø (mm) | D (mm) | E (mm) | F Ø (mm) | G (mm) | H (mm) | I (mm) | L (mm) | M Ø (mm) | Kg |
|----------|--------|----------|----------|--------|--------|----------|--------|--------|--------|--------|----------|----|
| AR-75/7 | 600 | 75 | 350 | 600 | 709 | 120 | 639 | 40 | 246 | 10 | 540 | 43 |
| AR-75/10 | 600 | 75 | 350 | 600 | 709 | 120 | 639 | 40 | 246 | 10 | 540 | 46 |



| ARA-75/7PB-SB | | | | | |
|---------------|-----------------|------------------|--------|---|-------------------|
| 75 mm 3" | 7.5 mt 25 ft | 200° C 392° F | AFT-75 | - | 0,5 HP 0,37 Kw |

| ARA-75/10PB-SB | | | | | |
|----------------|----------------|------------------|--------|---|-------------------|
| 75 mm 3" | 10 mt 32 ft | 200° C 392° F | AFT-75 | - | 0,5 HP 0,37 Kw |

| ARA-75/7PB-COMP | | | | | |
|-----------------|-----------------|------------------|--------|------------|-------------------|
| 75 mm 3" | 7.5 mt 25 ft | 200° C 392° F | AFT-75 | BGT-75/140 | 0,5 HP 0,37 Kw |

| ARA-75/10PB-COMP | | | | | |
|------------------|----------------|------------------|--------|------------|-------------------|
| 75 mm 3" | 10 mt 32 ft | 200° C 392° F | AFT-75 | BGT-75/140 | 0,5 HP 0,37 Kw |



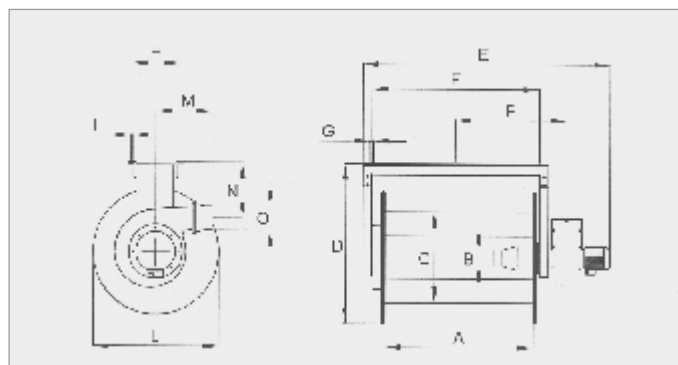
Arrotolatore a molla completo di elettroaspiratore accoppiato per aspirazione gas di scarico di autoveicoli di piccola cilindrata e motocicli. Adatto all'installazione a soffitto e a parete.

Spring driver hose reel with fan suitable for exhaust extraction from motorbikes and small cars. Suitable to be wall or ceiling mounted.

Enrouleur à ressort complet avec ventilateur dédié à l'aspiration des gaz d'échappement des cyclomoteurs et des véhicules légers. Peut être monté au mur ou au plafond.

Schlauchaufroller mit Federantrieb komplett mit Schlauch und Trichter und mit Ventilator für die Abgasabsaugung von Motorrad und kleinen PKW's. Geeignet für Wand- oder Deckenmontage.

Enrollador completo, con apirador. Para la aspiración de gases de escape de motos y turismos pequeños. Instalable en techo o pared.



| Mod | A (mm) | B Ø (mm) | C Ø (mm) | D (mm) | E (mm) | F Ø (mm) | G (mm) | H (mm) | I (mm) | L Ø (mm) | M Ø (mm) | N (mm) | O Ø (mm) | P (mm) | Kg | HP |
|-----------|--------|----------|----------|--------|--------|----------|--------|--------|--------|----------|----------|--------|----------|--------|----|-----|
| ARA-75/7 | 600 | 75 | 350 | 600 | 1110 | 639 | 40 | 246 | 10 | 540 | 273 | 235 | 150 | 495 | 55 | 0,5 |
| ARA-75/10 | 600 | 75 | 350 | 600 | 1110 | 639 | 40 | 246 | 10 | 540 | 273 | 235 | 150 | 495 | 57 | 0,5 |



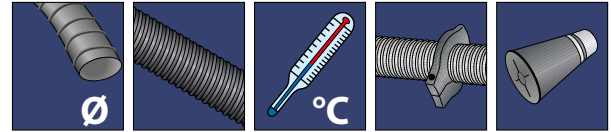
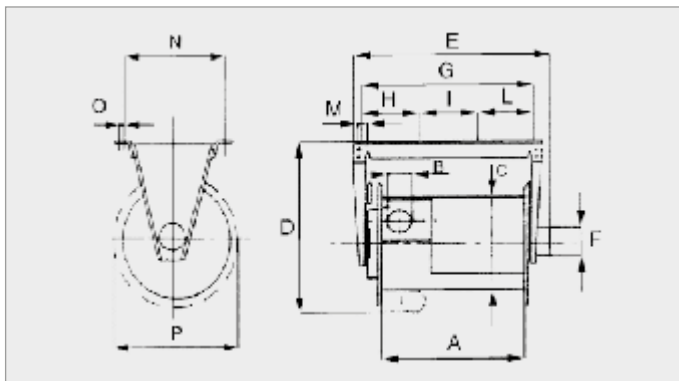
Arrotolatore a molla completo di tubo per aspirazione gas di scarico di autoveicoli di media e grande cilindrata. Adatto all'installazione a soffitto e a muro.

Spring driven hose reel for exhaust extraction from medium and big vehicles. Suitable to be wall or ceiling mounted.

Enrouleur mécanique pour l'aspiration des gaz d'échappement des véhicules légers. Pour installation au mur ou au plafond.

Schlauchaufroller mit Federantrieb für die Abgasabsaugung von PKW's komplett mit Schlauch und Trichter. Geeignet für Wand- oder Deckenmontage

Enrollador completo, sin ventilador. Para la aspiración de gases de escape en turismos en instalaciones centralizadas. Puede ser montado en techo o pared.



| ARC-75/13D | | | | |
|-------------|----------------|------------------|--------|---|
| 75 mm 3" | 13 mt 43 ft | 200° C 392° F | AFT-75 | - |

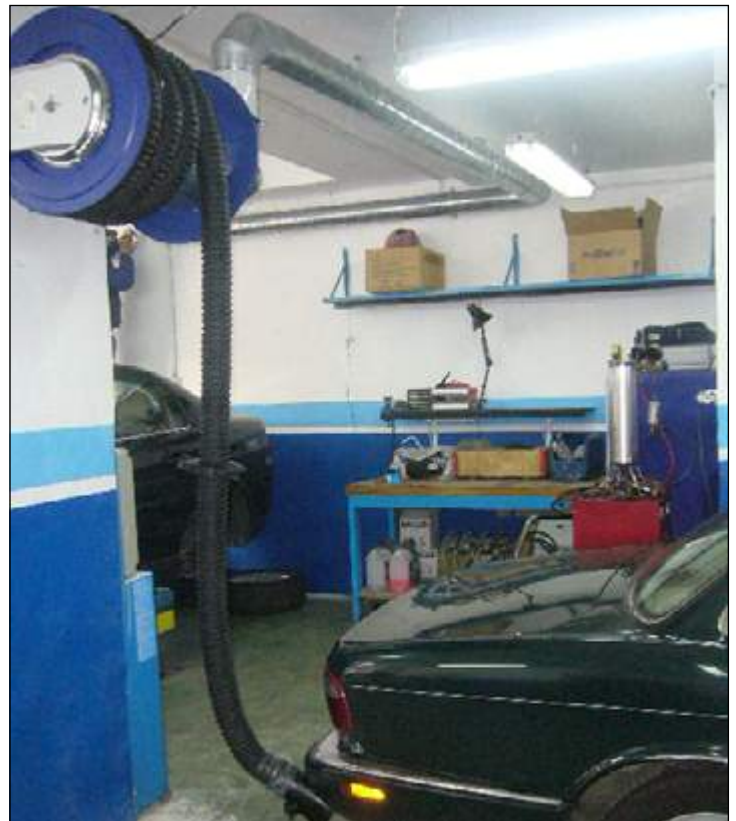
| ARC-100/7.5D | | | | |
|--------------|-----------------|------------------|---------|---|
| 100 mm 4" | 7.5 mt 25 ft | 200° C 392° F | AFT-100 | - |

| ARC-100/10D | | | | |
|--------------|----------------|------------------|---------|---|
| 100 mm 4" | 10 mt 32 ft | 200° C 392° F | AFT-100 | - |

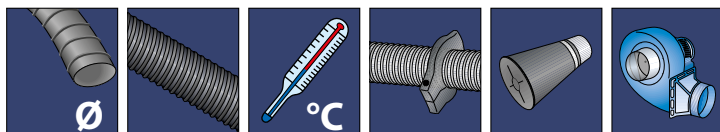
| ARC-75/13PB-COMP | | | | |
|------------------|----------------|------------------|--------|------------|
| 75 mm 3" | 13 mt 43 ft | 200° C 392° F | AFT-75 | BGT-75/140 |

| ARC-100/7PB-COMP | | | | |
|------------------|-----------------|------------------|---------|-------------|
| 100 mm 4" | 7.5 mt 25 ft | 200° C 392° F | AFT-100 | BGT-100/140 |

| ARC-100/10PB-COMP | | | | |
|-------------------|----------------|------------------|---------|-------------|
| 100 mm 4" | 10 mt 32 ft | 200° C 392° F | AFT-100 | BGT-100/140 |



| Mod | A (mm) | B Ø (mm) | C Ø (mm) | D (mm) | E (mm) | F Ø (mm) | G (mm) | H (mm) | I (mm) | L Ø (mm) | M Ø (mm) | N (mm) | O Ø (mm) | P Ø (mm) | Kg |
|------------|--------|----------|----------|--------|--------|----------|--------|--------|--------|----------|----------|--------|----------|----------|----|
| ARC-75/13 | 850 | 75 | 350 | 631 | 970 | 120 | 914 | 305 | 304 | 305 | 30 | 307 | 12 | 540 | 49 |
| ARC-100/7 | 850 | 100 | 350 | 676 | 970 | 120 | 914 | 305 | 304 | 305 | 30 | 311 | 12 | 580 | 49 |
| ARC-100/10 | 850 | 100 | 350 | 676 | 970 | 120 | 914 | 305 | 304 | 305 | 30 | 311 | 12 | 580 | 53 |



| ARCA-75/13PB-SB | | | | | |
|-----------------|----------------|------------------|--------|---|-------------------|
| 75 mm 3" | 13 mt 43 ft | 200° C 392° F | AFT-75 | - | 0,5 HP 0,37 Kw |

| ARCA-100/7PB-SB | | | | | |
|-----------------|-----------------|------------------|---------|---|-------------------|
| 100 mm 4" | 7,5 mt 25 ft | 200° C 392° F | AFT-100 | - | 0,5 HP 0,37 Kw |

| ARCA-100/10PB-SB | | | | | |
|------------------|----------------|------------------|---------|---|-------------------|
| 100 mm 4" | 10 mt 32 ft | 200° C 392° F | AFT-100 | - | 0,5 HP 0,37 Kw |

| ARCA-75/13PB-COMP | | | | | |
|-------------------|----------------|------------------|--------|------------|-------------------|
| 75 mm 3" | 13 mt 43 ft | 200° C 392° F | AFT-75 | BGT-75/140 | 0,5 HP 0,37 Kw |

| ARCA-100/7PB-COMP | | | | | |
|-------------------|-----------------|------------------|---------|-------------|-------------------|
| 100 mm 4" | 7,5 mt 25 ft | 200° C 392° F | AFT-100 | BGT-100/140 | 0,5 HP 0,37 Kw |

| ARCA-100/10PB-COMP | | | | | |
|--------------------|----------------|------------------|---------|-------------|-------------------|
| 100 mm 4" | 10 mt 32 ft | 200° C 392° F | AFT-100 | BGT-100/140 | 0,5 HP 0,37 Kw |



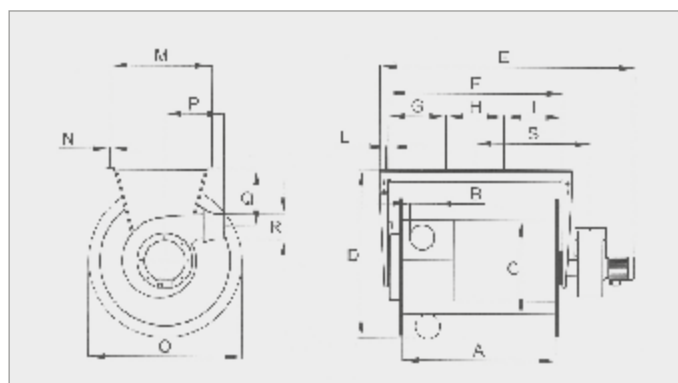
Arrotolatore a molla completo di elettroaspiratore accoppiato per aspirazione gas di scarico di autoveicoli di media e grande cilindrata. Adatto all'installazione a soffitto e a parete.

Spring driver hose reel with fan suitable for exhaust extraction from cars and vans. Suitable to be wall or ceiling mounted.

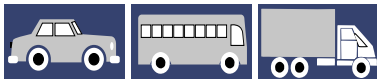
Enrouleur à ressort complet avec ventilateur dédié à l'aspiration des gaz d'échappement des véhicules légers. Peut être monté au mur et au plafond.

Schlauchaufroller mit Federantrieb komplett mit Schlauch und Trichter und mit Ventilator für die Abgasabsaugung von PKW's. Geeignet für Wand- oder Deckenmontage.

Enrollador completo, con aspirador. Para la aspiración de gases de escape de turismos de media o gran cilindrada. Puede ser montado en techo o pared.



| Mod | A (mm) | B Ø (mm) | C Ø (mm) | D (mm) | E (mm) | F Ø (mm) | G (mm) | H (mm) | I (mm) | L Ø (mm) | M Ø (mm) | N (mm) | O Ø (mm) | P (mm) | Q (mm) | R Ø (mm) | S (mm) | Kg |
|-------------|--------|----------|----------|--------|--------|----------|--------|--------|--------|----------|----------|--------|----------|--------|--------|----------|--------|----|
| ARCA-75/13 | 850 | 75 | 350 | 631 | 1370 | 914 | 305 | 304 | 305 | 30 | 307 | 12 | 540 | 280 | 285 | 150 | 625 | 50 |
| ARCA-100/7 | 850 | 100 | 350 | 676 | 1370 | 914 | 305 | 304 | 305 | 30 | 311 | 12 | 580 | 280 | 285 | 150 | 625 | 50 |
| ARCA-100/10 | 850 | 100 | 350 | 676 | 1370 | 914 | 305 | 304 | 305 | 30 | 311 | 12 | 580 | 280 | 285 | 150 | 625 | 63 |



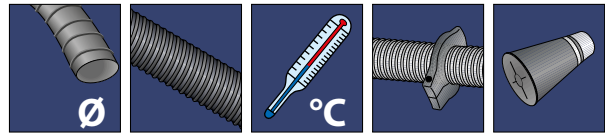
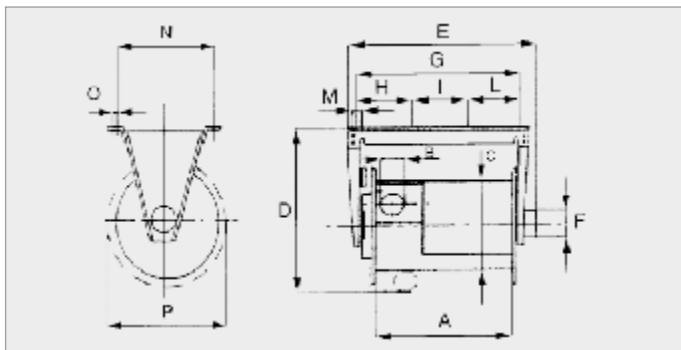
Arrotolatore a molla per aspirazione gas di scarico di autoveicoli di grande cilindrata e veicoli industriali. Adatto all'installazione a soffitto e a parete.

Spring driver hose reel suitable for exhaust extraction from big vehicles and trucks. Suitable to be wall or ceiling mounted.

Enrouleur à ressort sans ventilateur dédié à l'aspiration des gaz d'échappement sur des véhicules poids lourds. Peut être monté au mur et au plafond.

Schlauchaufroller mit Federantrieb für die Abgasabsaugung von PKW's und LKW's. Geeignet für Wand- oder Deckenmontage

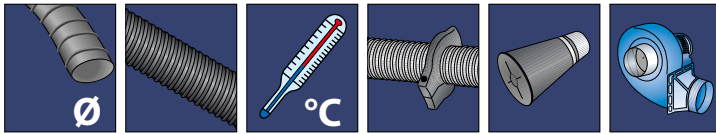
Enrollador de manguera. Para la aspiración de gases de escape de grandes turismos, camiones y autobuses, en instalaciones centralizadas. Se puede montar en techo o pared



| AC-100/13D | | | | |
|------------------|----------------|-----------------|---------|-------------|
| 100 mm - 4" | 13 mt - 43 ft | 200° C - 392° F | AFT-100 | - |
| AC-125/7.5D | | | | |
| 125 mm - 5" | 7,5 mt - 25 ft | 200° C - 392° F | AFT-125 | - |
| AC-125/10D | | | | |
| 125 mm - 5" | 10 mt - 32 ft | 200° C - 392° F | AFT-125 | - |
| AC-125/13D | | | | |
| 125 mm - 5" | 13 mt - 43 ft | 200° C - 392° F | AFT-125 | - |
| AC-150/7.5D | | | | |
| 150 mm - 6" | 7,5 mt - 25 ft | 200° C - 392° F | AFT-150 | - |
| AC-150/10D | | | | |
| 150 mm - 6" | 10 mt - 32 ft | 200° C - 392° F | AFT-150 | - |
| AC-100/13-COMP | | | | |
| 100 mm - 4" | 13 mt - 43 ft | 200° C - 392° F | AFT-100 | BGT-100/140 |
| AC-125/ 7.5-COMP | | | | |
| 125 mm - 5" | 7,5 mt - 25 ft | 200° C - 392° F | AFT-125 | BG-125/200 |
| AC-125/10-COMP | | | | |
| 125 mm - 5" | 10 mt - 32 ft | 200° C - 392° F | AFT-125 | BG-125/200 |
| AC-125/13-COMP | | | | |
| 125 mm - 5" | 13 mt - 43 ft | 200° C - 392° F | AFT-125 | BG-125/200 |
| AC-150/7.5-COMP | | | | |
| 150 mm - 6" | 7,5 mt - 25 ft | 200° C - 392° F | AFT-150 | BG-150/200 |
| AC-150/10-COMP | | | | |
| 150 mm - 6" | 10 mt - 32 ft | 200° C - 392° F | AFT-150 | BG-150/200 |



| Mod | A (mm) | B Ø (mm) | C Ø (mm) | D (mm) | E (mm) | F Ø (mm) | G (mm) | H (mm) | I (mm) | L Ø (mm) | M Ø (mm) | N (mm) | O Ø (mm) | P Ø (mm) | Kg |
|-----------|--------|----------|----------|--------|--------|----------|--------|--------|--------|----------|----------|--------|----------|----------|----|
| AC-100/13 | 960 | 100 | 450 | 740 | 1170 | 150 | 1096 | 365 | 366 | 365 | 40 | 432 | 12 | 670 | 55 |
| AC-125/7 | 720 | 125 | 450 | 795 | 930 | 150 | 856 | 285 | 286 | 285 | 40 | 444 | 12 | 730 | 45 |
| AC-125/10 | 720 | 125 | 450 | 795 | 930 | 150 | 856 | 285 | 286 | 285 | 40 | 444 | 12 | 730 | 59 |
| AC-125/13 | 960 | 125 | 450 | 795 | 1170 | 150 | 1096 | 365 | 366 | 365 | 40 | 444 | 12 | 730 | 61 |
| AC-150/10 | 960 | 150 | 450 | 845 | 1170 | 150 | 1096 | 365 | 366 | 365 | 40 | 455 | 12 | 780 | 55 |



| ACA-100/13-SB | | | | | |
|---------------|---------------|-----------------|---------|---|------------------|
| 100 mm - 4" | 13 mt - 43 ft | 200° C - 392° F | AFT-100 | - | 0,5 HP - 0,37 Kw |

| ACA-125/7.5-SB | | | | | |
|----------------|----------------|-----------------|---------|---|----------------|
| 125 mm - 5" | 7,5 mt - 25 ft | 200° C - 392° F | AFT-125 | - | 1 HP - 0,75 Kw |

| ACA-125/10-SB | | | | | |
|---------------|---------------|-----------------|---------|---|----------------|
| 125 mm - 5" | 10 mt - 32 ft | 200° C - 392° F | AFT-125 | - | 1 HP - 0,75 Kw |

| ACA-125/13-SB | | | | | |
|---------------|---------------|-----------------|---------|---|----------------|
| 125 mm - 5" | 13 mt - 43 ft | 200° C - 392° F | AFT-125 | - | 1 HP - 0,75 Kw |

| ACA-150/7.5-SB | | | | | |
|----------------|----------------|-----------------|---------|---|----------------|
| 150 mm - 6" | 7,5 mt - 25 ft | 200° C - 392° F | AFT-150 | - | 1 HP - 0,75 Kw |

| ACA-150/10-SB | | | | | |
|---------------|---------------|-----------------|---------|---|----------------|
| 150 mm - 6" | 10 mt - 32 ft | 200° C - 392° F | AFT-150 | - | 1 HP - 0,75 Kw |

| ACA-100/13-COMP | | | | | |
|-----------------|---------------|-----------------|---------|-------------|------------------|
| 100 mm - 4" | 13 mt - 43 ft | 200° C - 392° F | AFT-100 | BGT-100/140 | 0,5 HP - 0,37 Kw |

| ACA-125/7.5-COMP | | | | | |
|------------------|----------------|-----------------|---------|------------|----------------|
| 125 mm - 5" | 7,5 mt - 25 ft | 200° C - 392° F | AFT-125 | BG-125/200 | 1 HP - 0,75 Kw |

| ACA-125/10-COMP | | | | | |
|-----------------|---------------|-----------------|---------|------------|----------------|
| 125 mm - 5" | 10 mt - 32 ft | 200° C - 392° F | AFT-125 | BG-125/200 | 1 HP - 0,75 Kw |

| ACA-125/13-COMP | | | | | |
|-----------------|---------------|-----------------|---------|------------|----------------|
| 125 mm - 5" | 13 mt - 43 ft | 200° C - 392° F | AFT-125 | BG-125/200 | 1 HP - 0,75 Kw |

| ACA-150/7.5-COMP | | | | | |
|------------------|----------------|-----------------|---------|------------|----------------|
| 150 mm - 6" | 7,5 mt - 25 ft | 200° C - 392° F | AFT-150 | BG-150/200 | 1 HP - 0,75 Kw |

| ACA-150/10-COMP | | | | | |
|-----------------|---------------|-----------------|---------|------------|----------------|
| 150 mm - 6" | 10 mt - 32 ft | 200° C - 392° F | AFT-150 | BG-150/200 | 1 HP - 0,75 Kw |



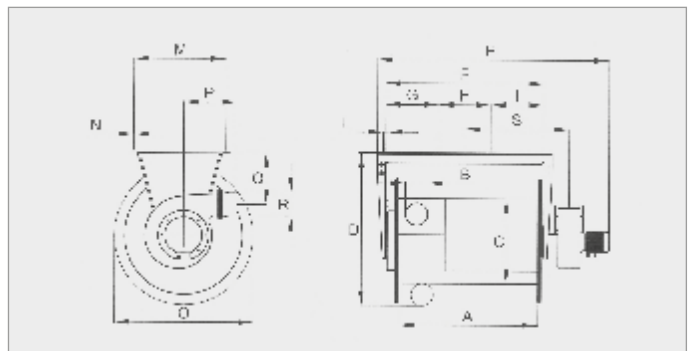
Arrotolatore a molla con ventilatore per aspirazione gas di scarico di autoveicoli di grande cilindrata e veicoli industriali. Adatto all'installazione a soffitto e a parete.

Spring driver hose reel with fan suitable for exhaust extraction from big vehicles and trucks. Suitable to be wall or ceiling mounted.

Enrouleur à ressort avec ventilateur dédié à l'aspiration des gaz d'échappement sur des véhicules poids lourds. Peut être monté au mur et au plafond.


Schlauchaufroller mit Federantrieb und komplett mit Ventilator für die Abgasabsaugung von PKW's und LKW's. Geeignet für Wand- oder Deckenmontage.


Enrollador de manguera, con aspirador. Para la aspiración de gases de escape de grandes turismos, camiones y autobuses, en instalaciones centralizadas. Se puede montar en techo o pared.




| Mod | A (mm) | B Ø (mm) | C Ø (mm) | D (mm) | E (mm) | F Ø (mm) | G (mm) | H (mm) | I (mm) | L Ø (mm) | M Ø (mm) | N (mm) | O Ø (mm) | P (mm) | Q (mm) | R Ø (mm) | S (mm) | Kg | HP |
|------------|--------|----------|----------|--------|--------|----------|--------|--------|--------|----------|----------|--------|----------|--------|--------|----------|--------|----|-----|
| ACA-100/13 | 960 | 100 | 450 | 740 | 1565 | 1096 | 365 | 366 | 365 | 40 | 432 | 12 | 670 | 280 | 300 | 150 | 725 | 67 | 0,5 |
| ACA-125/7 | 720 | 125 | 450 | 795 | 1165 | 856 | 285 | 286 | 285 | 40 | 444 | 12 | 730 | 300 | 325 | 180 | 615 | 57 | 1 |
| ACA-125/10 | 720 | 125 | 450 | 795 | 1360 | 856 | 285 | 286 | 285 | 40 | 444 | 12 | 730 | 300 | 325 | 180 | 615 | 79 | 1 |
| ACA-125/13 | 960 | 125 | 450 | 795 | 1600 | 1096 | 365 | 366 | 365 | 40 | 444 | 12 | 730 | 300 | 325 | 180 | 735 | 81 | 1 |
| ACA-150/10 | 960 | 150 | 450 | 845 | 1600 | 1096 | 365 | 366 | 365 | 40 | 455 | 12 | 780 | 300 | 350 | 180 | 735 | 75 | 1 |




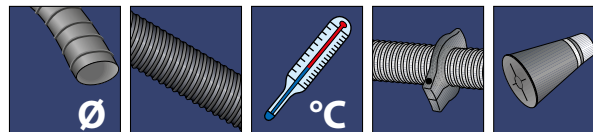
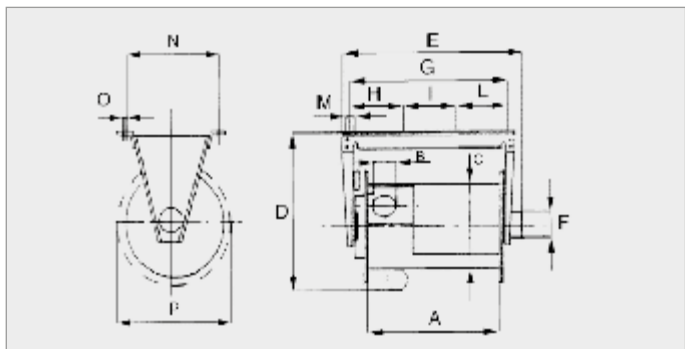
 Arrotolatore a molla di grandi dimensioni per aspirazione gas di scarico di autoveicoli di grande cilindrata e veicoli industriali. Adatto all'installazione a soffitto e a parete.

 King size spring driver hose reel suitable for exhaust extraction from big vehicles and trucks. Suitable to be wall or ceiling mounted.

 Enrouleur à ressort de grandes dimensions sans ventilateur dédié à l'aspiration des gaz d'échappement sur des véhicules poids lourds. Peut être monté au mur ou au plafond.

 Schlauchaufroller mit Federantrieb für die Abgasabsaugung von LKW's und Baufahrzeuge. Geeignet für Wand- oder Deckenmontage.

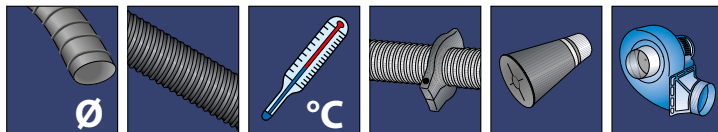
 Enrollador de manguera de grandes dimensiones. Para la aspiración de gases de escape de camiones y vehículos pesados, en instalaciones centralizadas. Se puede montar en techo o pared.



| AC-MAXI-125/15D | | | | |
|---------------------|---------------|-----------------|---------|------------|
| 125 mm - 5" | 15 mt - 50 ft | 200° C - 392° F | AFT-125 | - |
| AC-MAXI-125/17D | | | | |
| 125 mm - 5" | 17 mt - 56 ft | 200° C - 392° F | AFT-125 | - |
| AC-MAXI-150/13D | | | | |
| 150 mm - 6" | 13 mt - 43 ft | 200° C - 392° F | AFT-150 | - |
| AC-MAXI-180/10D | | | | |
| 180 mm - 7" | 10 mt - 32 ft | 200° C - 392° F | AFT-180 | - |
| AC-MAXI-200/10D | | | | |
| 200 mm - 8" | 10 mt - 32 ft | 200° C - 392° F | AFT-200 | - |
| AC-MAXI-125/15-COMP | | | | |
| 125 mm - 5" | 15 mt - 50 ft | 200° C - 392° F | AFT-125 | BG-125/200 |
| AC-MAXI-125/17-COMP | | | | |
| 125 mm - 5" | 17 mt - 56 ft | 200° C - 392° F | AFT-125 | BG-125/200 |
| AC-MAXI-150/13-COMP | | | | |
| 150 mm - 6" | 13 mt - 43 ft | 200° C - 392° F | AFT-150 | BG-150/200 |
| AC-MAXI-180/10-COMP | | | | |
| 180 mm - 7" | 10 mt - 32 ft | 200° C - 392° F | AFT-180 | BG-180/200 |
| AC-MAXI-200/10-COMP | | | | |
| 200 mm - 8" | 10 mt - 32 ft | 200° C - 392° F | AFT-200 | BG-200/200 |



| Mod | A (mm) | B Ø (mm) | C Ø (mm) | D (mm) | E (mm) | F Ø (mm) | G (mm) | H (mm) | I (mm) | L (mm) | M (mm) | N (mm) | O (mm) | P Ø (mm) | Kg |
|----------------|--------|----------|----------|--------|--------|----------|--------|--------|--------|--------|--------|--------|--------|----------|----|
| AC-MAXI-125/15 | 960 | 125 | 625 | 980 | 1200 | 150 | 966 | 322 | 322 | 322 | 30 | 530 | 12 | 875 | 60 |
| AC-MAXI-125/17 | 960 | 125 | 625 | 980 | 1200 | 150 | 966 | 322 | 322 | 322 | 30 | 530 | 12 | 875 | 62 |
| AC-MAXI-150/13 | 960 | 150 | 625 | 1030 | 1200 | 150 | 966 | 322 | 322 | 322 | 30 | 530 | 12 | 925 | 60 |
| AC-MAXI 180/10 | 960 | 180 | 625 | 1120 | 1200 | 150 | 966 | 322 | 322 | 322 | 30 | 542 | 12 | 985 | 60 |
| AC-MAXI 200/10 | 960 | 200 | 625 | 1175 | 1200 | 150 | 966 | 322 | 322 | 322 | 30 | 570 | 12 | 1053 | 65 |



ACA-MAXI-125/15-SB

| | | | | | |
|-------------|---------------|-----------------|---------|---|-----------------|
| 125 mm - 5" | 15 mt - 50 ft | 200° C - 392° F | AFT-125 | - | 1,5 HP - 1,1 Kw |
|-------------|---------------|-----------------|---------|---|-----------------|

ACA-MAXI-125/17-SB

| | | | | | |
|-------------|---------------|-----------------|---------|---|-----------------|
| 125 mm - 5" | 17 mt - 56 ft | 200° C - 392° F | AFT-125 | - | 1,5 HP - 1,1 Kw |
|-------------|---------------|-----------------|---------|---|-----------------|

ACA-MAXI-150/13-SB

| | | | | | |
|-------------|---------------|-----------------|---------|---|-----------------|
| 150 mm - 6" | 13 mt - 43 ft | 200° C - 392° F | AFT-150 | - | 1,5 HP - 1,1 Kw |
|-------------|---------------|-----------------|---------|---|-----------------|

ACA-MAXI-180/10-SB

| | | | | | |
|-------------|---------------|-----------------|---------|---|-----------------|
| 180 mm - 7" | 10 mt - 32 ft | 200° C - 392° F | AFT-180 | - | 1,5 HP - 1,1 Kw |
|-------------|---------------|-----------------|---------|---|-----------------|

ACA-MAXI-200/10-SB

| | | | | | |
|-------------|---------------|-----------------|---------|---|-----------------|
| 200 mm - 8" | 10 mt - 32 ft | 200° C - 392° F | AFT-200 | - | 1,5 HP - 1,1 Kw |
|-------------|---------------|-----------------|---------|---|-----------------|

ACA-MAXI-125/15-COMP

| | | | | | |
|-------------|---------------|-----------------|---------|------------|-----------------|
| 125 mm - 5" | 15 mt - 50 ft | 200° C - 392° F | AFT-125 | BG-125/200 | 1,5 HP - 1,1 Kw |
|-------------|---------------|-----------------|---------|------------|-----------------|

ACA-MAXI-125/17-COMP

| | | | | | |
|-------------|---------------|-----------------|---------|------------|-----------------|
| 125 mm - 5" | 17 mt - 56 ft | 200° C - 392° F | AFT-125 | BG-125/200 | 1,5 HP - 1,1 Kw |
|-------------|---------------|-----------------|---------|------------|-----------------|

ACA-MAXI-150/13-COMP

| | | | | | |
|-------------|---------------|-----------------|---------|------------|-----------------|
| 150 mm - 6" | 13 mt - 43 ft | 200° C - 392° F | AFT-150 | BG-150/200 | 1,5 HP - 1,1 Kw |
|-------------|---------------|-----------------|---------|------------|-----------------|

ACA-MAXI-180/10-COMP

| | | | | | |
|-------------|---------------|-----------------|---------|------------|-----------------|
| 180 mm - 7" | 10 mt - 32 ft | 200° C - 392° F | AFT-180 | BG-180/200 | 1,5 HP - 1,1 Kw |
|-------------|---------------|-----------------|---------|------------|-----------------|

ACA-MAXI-200/10-COMP

| | | | | | |
|-------------|---------------|-----------------|---------|------------|-----------------|
| 200 mm - 8" | 10 mt - 32 ft | 200° C - 392° F | AFT-200 | BG-200/200 | 1,5 HP - 1,1 Kw |
|-------------|---------------|-----------------|---------|------------|-----------------|



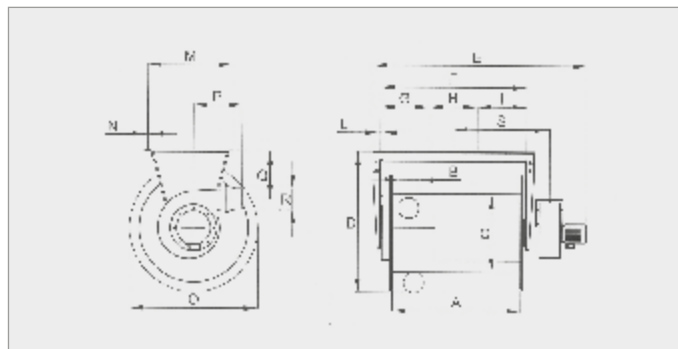
Arrotolatore a molla completo di elettroaspiratore accoppiato per aspirazione gas di scarico di veicoli di grande cilindrata e veicoli industriali. Adatto all'installazione a soffitto e a parete.

King size spring driver hose reel with fan suitable for exhaust extraction from big vehicles and trucks. Suitable to be wall or ceiling mounted.

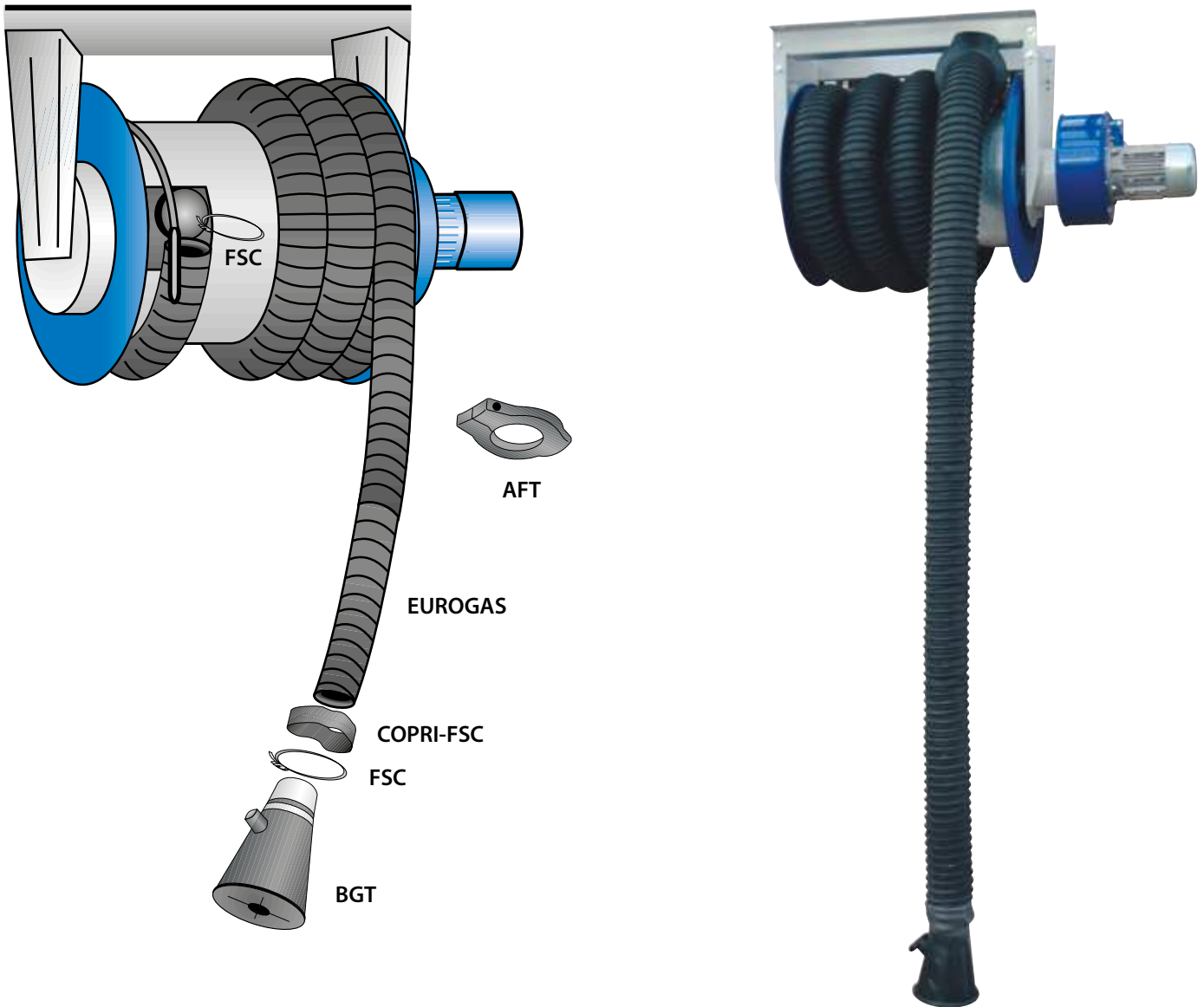
Enrouleur à ressort de grandes dimensions avec ventilateur dédié à l'aspiration des gaz d'échappement sur des véhicules poids lourds. Peut être monté au mur ou au plafond.

Schlauchaufroller mit Federantrieb und komplett mit Ventilator für die Abgasabsaugung von LKW's und Baufahrzeuge. Geeignet für Wand- oder Deckenmontage

Enrollador de manguera de grandes dimensiones, con aspirador. Para la aspiración de gases de escape de camiones y vehículos pesados, en instalaciones centralizadas. Se puede montar en techo o pared.



| Mod | A (mm) | B Ø (mm) | C Ø (mm) | D (mm) | E (mm) | F (mm) | G (mm) | H (mm) | I (mm) | L (mm) | M (mm) | N (mm) | O Ø (mm) | P (mm) | Q (mm) | R Ø (mm) | S (mm) | Kg | HP |
|-----------------|--------|----------|----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------|--------|--------|----------|--------|----|-----|
| ACA-MAXI-125/15 | 960 | 125 | 625 | 980 | 1540 | 966 | 322 | 322 | 322 | 30 | 530 | 12 | 875 | 300 | 355 | 180 | 661 | 80 | 1,5 |
| ACA-MAXI-125/17 | 960 | 125 | 625 | 980 | 1540 | 966 | 322 | 322 | 322 | 30 | 530 | 12 | 875 | 300 | 355 | 180 | 661 | 82 | 1,5 |
| ACA-MAXI-150/13 | 960 | 150 | 625 | 1030 | 1540 | 966 | 322 | 322 | 322 | 30 | 530 | 12 | 925 | 300 | 355 | 180 | 661 | 80 | 1,5 |
| ACA-MAXI-180/10 | 960 | 180 | 625 | 1120 | 1410 | 966 | 322 | 322 | 322 | 30 | 542 | 12 | 985 | 300 | 380 | 180 | 661 | 80 | 1,5 |
| ACA-MAXI-200/10 | 960 | 200 | 625 | 1139 | 1540 | 966 | 322 | 322 | 322 | 30 | 570 | 12 | 1053 | 300 | 380 | 180 | 661 | 83 | 1,5 |



| APPLICATION RESUME | | | | | | | | | | |
|--------------------|---|---|---|---|---|-------------|------------|---|---|---|
| | | | | | | MICRO START | MICRO CTRL | | | |
| AR | ✓ | ✓ | | | | ✓ | | ✓ | ✓ | |
| ARA | ✓ | ✓ | | | | | ✓ | | | ✓ |
| ARC | | ✓ | ✓ | | | ✓ | | ✓ | ✓ | |
| ARCA | | ✓ | ✓ | | | | ✓ | | | ✓ |
| AC | | | ✓ | ✓ | | ✓ | | ✓ | ✓ | |
| ACA | | | ✓ | ✓ | | | ✓ | | | ✓ |
| AC-MAXI | | | | ✓ | ✓ | ✓ | | ✓ | ✓ | |
| ACA-MAXI | | | | ✓ | ✓ | | ✓ | | | ✓ |

AFT



| | | |
|---------|----------|------|
| AFT-75 | Ø 75 mm | Ø 3" |
| AFT-100 | Ø 100 mm | Ø 4" |
| AFT-125 | Ø 125 mm | Ø 5" |
| AFT-150 | Ø 150 mm | Ø 6" |

| | | |
|---------|----------|------|
| AFT-180 | Ø 180 mm | Ø 7" |
| AFT-200 | Ø 200 mm | Ø 8" |

Per tubazioni, fsc, copri fsc, bocchette vedi pg. 34 - For pipes, fsc, fsc covers, vents see pg. 34 - Pour les tuyaux, FSC, couvertures FSC, événements voir p. 34 - Bei Röhren, FSC, FSC Abdeckungen, Lüfter siehe Seite. 34 - Paratuberías, fsc, cubiertas fsc, respiraderos ver pg. 34.

OPTIONAL

SERR

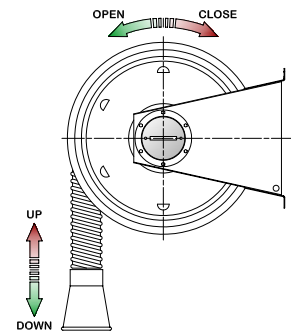


AR75-SERR

AR100-SERR

AC-SERR (AC-AM-MAXI)

Serranda automatica per arrotolatori - Automatic closing valve for reels
- Clapet automatique pour enrouleur - Automatische absperklappe für aufrollen - Tapa de cierre automática de la aspiración para los enrolladores.



MICRO-CTRL



Microinterruttore con quadro elettrico per partenza e arresto automatico del ventilatore accoppiato - Microswitch electrical panel for starting and stopping automatic fan coupled
- Panneau électrique Microswitch pour démarrer et arrêter automatique du ventilateur couplé - Mikroschaltable zum Starten und Stoppen automatische Lüfter gekoppelt
- Cuadro eléctrico Microinterruptor para arrancar y parar el ventilador automático acoplado.

MICRO-START



Microinterruttore per partenza e arresto automatico del ventilatore centralizzato (prevedere QE-AC) - Microswitch for starting and stopping automatic fan centralized (predict QE-AC) - Microswitch pour démarrer et arrêter ventilateur automatique centralisé (prévoir QE-AC) - Mikroschalter zum Ein- und Ausschalten automatische Lüfter zentralisiert (vorher QE-AC) - Microswitch para arrancar y parar el ventilador automático centralizado (predecir QE-AC).

QE-AC vedi pg. 88
QE-AC/RX see pg. 88
QE-AC voir p. 88
QE-AC siehe seite. 88
QE-AC ver pg. 88

MICRO-TX

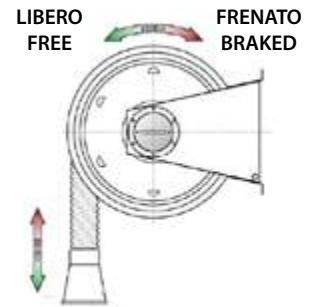


Microswitch di partenza automatica dell'aspiratore con comando via radio (senza fili). Da accoppiare al quadro elettrico QE-AC/RX - Microswitch for wireless automatic start and stop of the fan via radio frequency. to be combined with main switchboard QE-AC/RX - Système de démarrage automatique du ventilateur en radiofréquence (sans cables). A proposer avec le coffret QE-AC/RX - Automatisch Einschaltungssystem per Fernfunk (Kabellos). Zu verbinden mit Steuerung modell QE-AC/RX - Sistema de arranque automatico del aspirador por radio-frecuencia (sin cables). A conectar con el cuadro QE-AC/RX.

QE-AC/RX vedi pg. 73
QE-AC/RX see pg. 73
QE-AC/RX voir p. 73
QE-AC/RX siehe seite. 73
QE-AC/RX ver pg. 73

AC-FD / AR-FD

Freno dinamico di rallentamento risalita tubo - Dynamic brake deceleration lift tube - Frein dynamique tube de décelération de levage - Dynamische Bremsverzögerung Hubschlauch - Freno dinámico tubo elevador desaceleración.



INT



QE-AC1 / QE-AC2



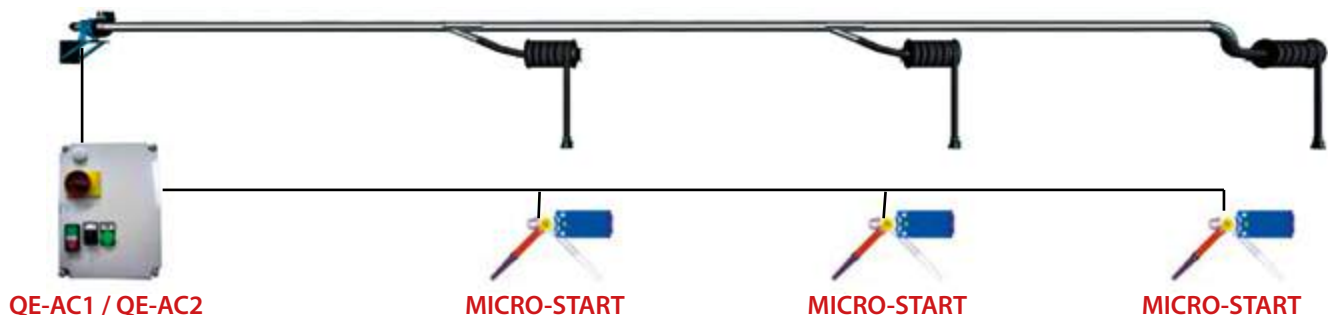
QE-AC/RX



QUADRI ELETTRICI - SWITCHBOARDS - COFFRETS ELECTRIQUES - SCHALTAFEL - CUADROS ELECTRICOS

Per informazioni sugli interruttori e i quadri vedi pg. 84
 For information on switches and managers see pg. 84
 Pour plus d'informations sur commutateurs et les gestionnaires voir p. 84
 Informationen zu Schalter und Manager siehe seite. 84
 Para obtener información sobre los interruptores y gerentes ver pg. 84

ESEMPIO IMPIANTO CON MICRO-START - EXAMPLE SYSTEM WITH MICRO-START - EXEMPLE DE SYSTÈME DE MICRO-START - BEISPIEL-SYSTEM MIT MICRO-START - SISTEMA DE EJEMPLO CON MICRO-START



QE-AC1 / QE-AC2

MICRO-START

MICRO-START

MICRO-START

ARROTOLATORI AUTOMATICI

Darwin
TECHNOLOGY REVOLUTION








AUTOMATIC HOSE REELS









ENROULEURS AUTOMATIQUE

AUTOMATISCHE ABGASSCHLAUCHAUFROLLER






ENROLLADORES AUTOMÁTICO













-  Arrotolatore automatico per la salita e la discesa della tubazione flessibile, adatto ad installazioni a soffitto o a parete. Completo di fine corsa elettronico, predisposto per interruttore salita/discesa. Alimentazione 230 V monofase.
-  Automatic hose reel for the ascent and the descent of the flexible hose, suitable for wall or ceiling installations. Complete with electronic stop of the hose, predisposed for switch up / down. Power supply 230 V single phase.
-  Enrouleur automatique pour la montée et la descente du tuyau flexible, adapte aux installations au mur ou au plafond. Equipé d'une fin de course électronique, conçu pour un interrupteur pour la montée et la descente. Alimentation 230 V monophasé.
-  Automatische Schlauchaufroller fuer Schlauch auf- abrollen, fuer Decken oder Wandmontage. Beliefert mit elektrischer Schlauchstopper, Vorgesehen fuer Verbindung zu auf- abrollen Tastatur. Versorgung 230 V einphasig.
-  Enrollador automático para el ascenso y el descenso de la manguera flexible, apto para instalaciones de pared o techo. Equipado con parada electrónica y preparado para el interruptor de subida/bajada. Alimentación 230 V monofase.

|  |  |  |  |  |  |  |  | | |
|---|---|---|---|---|---|---|---|-----------------------|-------------------------|
| DRW-75/7.5 | | | | | | | | DRW-75/7.5-SB | DRW-75/7.5-COMP |
| 75 mm - 3" | 7,5 mt - 25 ft | 200° C - 392° F | √ | √ | - | - | - | - | BGT-75/140 |
| DRW-75/10 | | | | | | | | DRW-75/10-SB | DRW-75/10-COMP |
| 75 mm - 3" | 10 mt - 32 ft | 200° C - 392° F | √ | √ | - | - | - | - | BGT-75/140 |
| DRW-75/13 | | | | | | | | DRW-75/13-SB | DRW-75/13-COMP |
| 75 mm - 3" | 13 mt - 43 ft | 200° C - 392° F | √ | √ | - | - | - | - | BGT-75/140 |
| DRW-100/7.5 | | | | | | | | DRW-100/7.5-SB | DRW-100/7.5-COMP |
| 100 mm - 4" | 7,5 mt - 25 ft | 200° C - 392° F | - | - | √ | - | - | - | BGT-100/140 |
| DRW-100/10 | | | | | | | | DRW-100/10-SB | DRW-100/10-COMP |
| 100 mm - 4" | 10 mt - 32 ft | 200° C - 392° F | - | - | √ | - | - | - | BGT-100/140 |
| DRW-100/13 | | | | | | | | DRW-100/13-SB | DRW-100/13-COMP |
| 100 mm - 4" | 13 mt - 43 ft | 200° C - 392° F | - | - | √ | - | - | - | BGT-100/140 |
| DRW-125/7.5 | | | | | | | | DRW-125/7.5-SB | DRW-125/7.5-COMP |
| 125 mm - 5" | 7,5 mt - 25 ft | 200° C - 392° F | - | - | - | √ | - | - | BG-125/200 |
| DRW-125/10 | | | | | | | | DRW-125/10-SB | DRW-125/10-COMP |
| 125 mm - 5" | 10 mt - 32 ft | 200° C - 392° F | - | - | - | √ | - | - | BG-125/200 |
| DRW-125/13 | | | | | | | | DRW-125/13-SB | DRW-125/13-COMP |
| 125 mm - 5" | 13 mt - 43 ft | 200° C - 392° F | - | - | - | √ | - | - | BG-125/200 |
| DRW-125/15 | | | | | | | | DRW-125/15-SB | DRW-125/15-COMP |
| 125 mm - 5" | 15 mt - 50 ft | 200° C - 392° F | - | - | - | √ | - | - | BG-125/200 |
| DRW-125/17 | | | | | | | | DRW-125/17-SB | DRW-125/17-COMP |
| 125 mm - 5" | 17 mt - 56 ft | 200° C - 392° F | - | - | - | √ | - | - | BG-125/200 |
| DRW-125/20 | | | | | | | | DRW-125/20-SB | DRW-125/20-COMP |
| 125 mm - 5" | 20 mt - 65 ft | 200° C - 392° F | - | - | - | √ | - | - | BG-125/200 |
| DRW-150/7.5 | | | | | | | | DRW-150/7.5-SB | DRW-150/7.5-COMP |
| 150 mm - 6" | 7,5 mt - 25 ft | 200° C - 392° F | - | - | - | √ | - | - | BG-150/200 |
| DRW-150/10 | | | | | | | | DRW-150/10-SB | DRW-150/10-COMP |
| 150 mm - 6" | 10 mt - 32 ft | 200° C - 392° F | - | - | - | √ | - | - | BG-150/200 |
| DRW-150/13 | | | | | | | | DRW-150/13-SB | DRW-150/13-COMP |
| 150 mm - 6" | 13 mt - 43 ft | 200° C - 392° F | - | - | - | √ | - | - | BG-150/200 |
| DRW-150/15 | | | | | | | | DRW-150/15-SB | DRW-150/15-COMP |
| 150 mm - 6" | 15 mt - 50 ft | 200° C - 392° F | - | - | - | √ | - | - | BG-150/200 |
| DRW-150/17 | | | | | | | | DRW-150/17-SB | DRW-150/17-COMP |
| 150 mm - 6" | 17 mt - 56 ft | 200° C - 392° F | - | - | - | √ | - | - | BG-150/200 |
| DRW-200/10 | | | | | | | | DRW-200/10-SB | DRW-200/10-COMP |
| 200 mm - 8" | 10 mt - 32 ft | 200° C - 392° F | - | - | - | - | √ | - | BG-200/200 |

Per relative bocchette vedi pag 29 - For the nozzles see page 29 - Pour les entonnoirs regarder en page 29 - Für Trichter, siehe auf Seite 29
 Para consultar boqueras mirar en la página 29.






-  Arrotolatore automatico per la salita e la discesa della tubazione flessibile, accoppiato con aspiratore, adatto ad installazioni a soffitto e a parete. Completo di fine corsa elettronico, predisposto per interruttore salita/discesa. Alimentazione 230 V monofase.
-  Automatic hose reel for the ascent and the descent of the flexible hose, coupled with fan, suitable for wall or ceiling installations. Complete with electronic stop of the hose, predisposed for switch up / down. Power supply 230 V single phase.
-  Enrouleur automatique pour la montée et la descente du tuyau flexible, combiné avec un ventilateur, adapte aux installations au mur ou au plafond. Equipé d'une fin de course électronique, conçu pour un interrupteur pour la montée et la descente. Alimentation 230 V monophasé.
-  Automatische Schlauchaufroller mit Ventilator fuer Schlauch auf- abrollen, fuer Decken oder Wandmontage. Beliefert mit elektrische Schlauchstopper, Vorgesehen fuer Verbindung zu auf-abrollen Tastatur. Versorgung 230 V einphasig.
-  Enrollador automático para el ascenso y el descenso de la manguera flexible, acoplado con aspirador, indicado para instalaciones de techo y de pared. Equipado con parada electrónica y preparado para el interruptor de subida/bajada. Alimentación 230 V monofase.

















|  |  |  |  |  |  |  |  |  |  | |
|---|---|---|---|---|---|---|---|---|---|--------------------------|
| DRWA-75/7.5 | | | | | | | | | DRWA-75/7.5-SB | DRWA-75/7.5-COMP |
| 75 mm - 3" | 7,5 mt - 25 ft | 200° C - 392° F | 0.5 hp - 0.37 kW | √ | √ | - | - | - | - | BGT-75/140 |
| DRWA-75/10 | | | | | | | | | DRWA-75/10-SB | DRWA-75/10-COMP |
| 75 mm - 3" | 10 mt - 32 ft | 200° C - 392° F | 0.5 hp - 0.37 kW | √ | √ | - | - | - | - | BGT-75/140 |
| DRWA-75/13 | | | | | | | | | DRWA-75/13-SB | DRWA-75/13-COMP |
| 75 mm - 3" | 13 mt - 43 ft | 200° C - 392° F | 0.5 hp - 0.37 kW | √ | √ | - | - | - | - | BGT-75/140 |
| DRWA-100/7.5 | | | | | | | | | DRWA-100/7.5-SB | DRWA-100/7.5-COMP |
| 100 mm - 4" | 7,5 mt - 25 ft | 200° C - 392° F | 0.5 hp - 0.37 kW | - | - | √ | - | - | - | BGT-100/140 |
| DRWA-100/10 | | | | | | | | | DRWA-100/10-SB | DRWA-100/10-COMP |
| 100 mm - 4" | 10 mt - 32 ft | 200° C - 392° F | 0.5 hp - 0.37 kW | - | - | √ | - | - | - | BGT-100/140 |
| DRWA-100/13 | | | | | | | | | DRWA-100/13-SB | DRWA-100/13-COMP |
| 100 mm - 4" | 13 mt - 43 ft | 200° C - 392° F | 0.5 hp - 0.37 kW | - | - | √ | - | - | - | BGT-100/140 |
| DRWA-125/7.5 | | | | | | | | | DRWA-125/7.5-SB | DRWA-125/7.5-COMP |
| 125 mm - 5" | 7,5 mt - 25 ft | 200° C - 392° F | 1 hp - 0.75 kW | - | - | - | √ | - | - | BG-125/200 |
| DRWA-125/10 | | | | | | | | | DRWA-125/10-SB | DRWA-125/10-COMP |
| 125 mm - 5" | 10 mt - 32 ft | 200° C - 392° F | 1 hp - 0.75 kW | - | - | - | √ | - | - | BG-125/200 |
| DRWA-125/13 | | | | | | | | | DRWA-125/13-SB | DRWA-125/13-COMP |
| 125 mm - 5" | 13 mt - 43 ft | 200° C - 392° F | 1 hp - 0.75 kW | - | - | - | √ | - | - | BG-125/200 |
| DRWA-125/15 | | | | | | | | | DRWA-125/15-SB | DRWA-125/15-COMP |
| 125 mm - 5" | 15 mt - 50 ft | 200° C - 392° F | 1.5 hp - 1.1 kW | - | - | - | √ | - | - | BG-125/200 |
| DRWA-125/17 | | | | | | | | | DRWA-125/17-SB | DRWA-125/17-COMP |
| 125 mm - 5" | 17 mt - 56 ft | 200° C - 392° F | 1.5 hp - 1.1 kW | - | - | - | √ | - | - | BG-125/200 |
| DRWA-125/20 | | | | | | | | | DRWA-125/20-SB | DRWA-125/20-COMP |
| 125 mm - 5" | 20 mt - 65 ft | 200° C - 392° F | 1.5 hp - 1.1 kW | - | - | - | √ | - | - | BG-125/200 |
| DRWA-150/7.5 | | | | | | | | | DRWA-150/7.5-SB | DRWA-150/7.5-COMP |
| 150 mm - 6" | 7,5 mt - 25 ft | 200° C - 392° F | 1 hp - 0.75 kW | - | - | - | √ | - | - | BG-150/200 |
| DRWA-150/10 | | | | | | | | | DRWA-150/10-SB | DRWA-150/10-COMP |
| 150 mm - 6" | 10 mt - 32 ft | 200° C - 392° F | 1 hp - 0.75 kW | - | - | - | √ | - | - | BG-150/200 |
| DRWA-150/13 | | | | | | | | | DRWA-150/13-SB | DRWA-150/13-COMP |
| 150 mm - 6" | 13 mt - 43 ft | 200° C - 392° F | 1.5 hp - 1.1 kW | - | - | - | √ | - | - | BG-150/200 |
| DRWA-150/15 | | | | | | | | | DRWA-150/15-SB | DRWA-150/15-COMP |
| 150 mm - 6" | 15 mt - 50 ft | 200° C - 392° F | 1.5 hp - 1.1 kW | - | - | - | √ | - | - | BG-150/200 |
| DRWA-150/17 | | | | | | | | | DRWA-150/17-SB | DRWA-150/17-COMP |
| 150 mm - 6" | 17 mt - 56 ft | 200° C - 392° F | 1.5 hp - 1.1 kW | - | - | - | √ | - | - | BG-150/200 |
| DRWA-200/10 | | | | | | | | | DRWA-200/10-SB | DRWA-200/10-COMP |
| 200 mm - 8" | 10 mt - 32 ft | 200° C - 392° F | 1.5 hp - 1.1 kW | - | - | - | - | √ | - | BG-200/200 |

Per relative bocchette vedi pag 29 - For the nozzles see page 29 - Pour les entonnoirs regarder en page 29 - Für Trichtern, siehe auf Seite 29
 Para consultar boqueras mirar en la página 29.













-  **Arrotolatore automatico azionato da telecomando per la salita e la discesa della tubazione flessibile, adatto ad installazioni a soffitto e a parete. Completo di fine corsa elettronico e contatto pulito partenza aspiratore (prevedere QE-AC pag.84). Alimentazione 230V monofase.**
-  **Automatic hose reel operated by remote control for the ascent and the descent of the flexible hose, suitable for ceiling and wall installations. Complete with electronic stop of the hose and free contact for start of the fan (to be combined with QE-AC page 84). Power supply 230 V single phase.**
-  **Enrouleur automatique avec montée et descente du tuyau flexible avec radiocommande, adapté aux installations au mur ou au plafond. Equipé d'une fin de course électronique et contact propre de démarrage du ventilateur (il faut prévoir le QE-AC – page 84). Alimentation 230 V monophasé.**
-  **Automatische Schlauchaufroller mit Fernbediener fuer Schlauch auf- abrollen, fuer Decken oder Wandmontage. mit freie Kontakt fuer Ventilator Ein- Ausschaltung (zu verbinden an QE-AC Seite 84). Versorgung 230 V einphasig.**
-  **Enrollador automático accionado por control remoto para la bajada y subida de la manguera flexible, adecuado para instalaciones a pared o techo. Equipado con parada electrónica y contacto libre para el arranque del aspirador electrico (prever panel eléctrico QE-AC, pagina 84). Alimentación 230 V monofase.**

|  |  |  |  |  |  |  |  |  |
|---|---|---|---|---|---|---|--|---|
| DRWT-75/7.5 | L | | | | | | | DRWT-75/7.5-SB DRWT-75/7.5-COMP |
| 75 mm - 3" | 7,5 mt - 25 ft | 200° C - 392° F | √ | √ | - | - | - | - BGT-75/140 |
| DRWT-75/10 | | | | | | | | DRWT-75/10-SB DRWT-75/10-COMP |
| 75 mm - 3" | 10 mt - 32 ft | 200° C - 392° F | √ | √ | - | - | - | - BGT-75/140 |
| DRWT-75/13 | | | | | | | | DRWT-75/13-SB DRWT-75/13-COMP |
| 75 mm - 3" | 13 mt - 43 ft | 200° C - 392° F | √ | √ | - | - | - | - BGT-75/140 |
| DRWT-100/7.5 | | | | | | | | DRWT-100/7.5-SB DRWT-100/7.5-COMP |
| 100 mm - 4" | 7,5 mt - 25 ft | 200° C - 392° F | - | - | √ | - | - | - BGT-100/140 |
| DRWT-100/10 | | | | | | | | DRWT-100/10-SB DRWT-100/10-COMP |
| 100 mm - 4" | 10 mt - 32 ft | 200° C - 392° F | - | - | √ | - | - | - BGT-100/140 |
| DRWT-100/13 | | | | | | | | DRWT-100/13-SB DRWT-100/13-COMP |
| 100 mm - 4" | 13 mt - 43 ft | 200° C - 392° F | - | - | √ | - | - | - BGT-100/140 |
| DRWT-125/7.5 | | | | | | | | DRWT-125/7.5-SB DRWT-125/7.5-COMP |
| 125 mm - 5" | 7,5 mt - 25 ft | 200° C - 392° F | - | - | - | √ | - | - BG-125/200 |
| DRWT-125/10 | | | | | | | | DRWT-125/10-SB DRWT-125/10-COMP |
| 125 mm - 5" | 10 mt - 32 ft | 200° C - 392° F | - | - | - | √ | - | - BG-125/200 |
| DRWT-125/13 | | | | | | | | DRWT-125/13-SB DRWT-125/13-COMP |
| 125 mm - 5" | 13 mt - 43 ft | 200° C - 392° F | - | - | - | √ | - | - BG-125/200 |
| DRWT-125/15 | | | | | | | | DRWT-125/15-SB DRWT-125/15-COMP |
| 125 mm - 5" | 15 mt - 50 ft | 200° C - 392° F | - | - | - | √ | - | - BG-125/200 |
| DRWT-125/17 | | | | | | | | DRWT-125/17-SB DRWT-125/17-COMP |
| 125 mm - 5" | 17 mt - 56 ft | 200° C - 392° F | - | - | - | √ | - | - BG-125/200 |
| DRWT-125/20 | | | | | | | | DRWT-125/20-SB DRWT-125/20-COMP |
| 125 mm - 5" | 20 mt - 65 ft | 200° C - 392° F | - | - | - | √ | - | - BG-125/200 |
| DRWT-150/7.5 | | | | | | | | DRWT-150/7.5-SB DRWT-150/7.5-COMP |
| 150 mm - 6" | 7,5 mt - 25 ft | 200° C - 392° F | - | - | - | √ | - | - BG-150/200 |
| DRWT-150/10 | | | | | | | | DRWT-150/10-SB DRWT-150/10-COMP |
| 150 mm - 6" | 10 mt - 32 ft | 200° C - 392° F | - | - | - | √ | - | - BG-150/200 |
| DRWT-150/13 | | | | | | | | DRWT-150/13-SB DRWT-150/13-COMP |
| 150 mm - 6" | 13 mt - 43 ft | 200° C - 392° F | - | - | - | √ | - | - BG-150/200 |
| DRWT-150/15 | | | | | | | | DRWT-150/15-SB DRWT-150/15-COMP |
| 150 mm - 6" | 15 mt - 50 ft | 200° C - 392° F | - | - | - | √ | - | - BG-150/200 |
| DRWT-150/17 | | | | | | | | DRWT-150/17-SB DRWT-150/17-COMP |
| 150 mm - 6" | 17 mt - 56 ft | 200° C - 392° F | - | - | - | √ | - | - BG-150/200 |
| DRWT-200/10 | | | | | | | | DRWT-200/10-SB DRWT-200/10-COMP |
| 200 mm - 8" | 10 mt - 32 ft | 200° C - 392° F | - | - | - | - | √ | - BG-200/200 |

-  Arrotolatore automatico azionato da telecomando per la salita e la discesa della tubazione flessibile, accoppiato con aspiratore con partenza automatica, adatto ad installazioni a soffitto e a parete. Completo di fine corsa elettronico. Alimentazione 230 V monofase.
-  Automatic hose reel operated by remote control for the ascent and the descent of the flexible hose, coupled with fan with automatic start/stop, suitable for wall or ceiling installations. Complete with electronic stop of the hose. Power supply 230 V single phase.
-  Enrouleur automatique actionné par une commande à distance pour la montée et la descente du tube flexible, combiné avec un ventilateur avec démarrage automatique, adapté aux installations au mur ou au plafond. Equipé d'une fin de course électronique. Alimentation 230 V monophasé.
-  Automatische Schlauchaufroller mit Fernbediener und Ventilator fuer Schlauch auf- abrollen, fuer Decken oder Wandmontage. Beliefert mit elektrishe Schlauchstopper. Versorgung 230 V einphasig.
-  Enrollador automático operada por control remoto para el ascenso y el descenso de la manguera flexible, acoplado con aspirador con arranque automático, indicado para instalaciones de techo y de pared. Alimentación 230 V monofase.

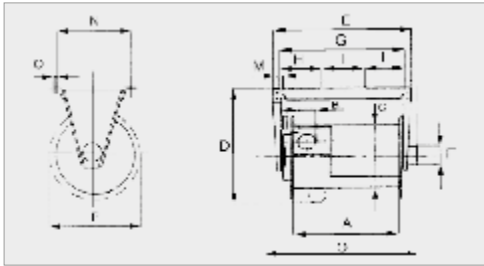


|  |  |  |  |  |  |  |  |  |  | | |
|---|---|---|---|---|---|---|--|---|---|------------------|--------------------|
| DRWTA-75/7.5 | | | | | | | | | | DRWTA-75/7.5-SB | DRWTAT-75/7.5-COMP |
| 75 mm - 3" | 7,5 mt - 25 ft | 200° C - 392° F | 0,5 hp - 0,37 kW | √ | √ | - | - | - | - | - | BGT-75/140 |
| DRWTA-75/10 | | | | | | | | | | DRWTA-75/10-SB | DRWTA-75/10-COMP |
| 75 mm - 3" | 10 mt - 32 ft | 200° C - 392° F | 0,5 hp - 0,37 kW | √ | √ | - | - | - | - | - | BGT-75/140 |
| DRWTA-75/13 | | | | | | | | | | DRWTA-75/13-SB | DRWTA-75/13-COMP |
| 75 mm - 3" | 13 mt - 43 ft | 200° C - 392° F | 0,5 hp - 0,37 kW | √ | √ | - | - | - | - | - | BGT-75/140 |
| DRWTA-100/7.5 | | | | | | | | | | DRWTA-100/7.5-SB | DRWTA-100/7.5-COMP |
| 100 mm - 4" | 7,5 mt - 25 ft | 200° C - 392° F | 0,5 hp - 0,37 kW | - | - | √ | - | - | - | - | BGT-100/140 |
| DRWTA-100/10 | | | | | | | | | | DRWTA-100/10-SB | DRWTA-100/10-COMP |
| 100 mm - 4" | 10 mt - 32 ft | 200° C - 392° F | 0,5 hp - 0,37 kW | - | - | √ | - | - | - | - | BGT-100/140 |
| DRWTA-100/13 | | | | | | | | | | DRWTA-100/13-SB | DRWTA-100/13-COMP |
| 100 mm - 4" | 13 mt - 43 ft | 200° C - 392° F | 0,5 hp - 0,37 kW | - | - | √ | - | - | - | - | BGT-100/140 |
| DRWTA-125/7.5 | | | | | | | | | | DRWTA-125/7.5-SB | DRWTA-125/7.5-COMP |
| 125 mm - 5" | 7,5 mt - 25 ft | 200° C - 392° F | 1 hp - 0,75 kW | - | - | - | √ | - | - | - | BG-125/200 |
| DRWTA-125/10 | | | | | | | | | | DRWTA-125/10-SB | DRWTA-125/10-COMP |
| 125 mm - 5" | 10 mt - 32 ft | 200° C - 392° F | 1 hp - 0,75 kW | - | - | - | √ | - | - | - | BG-125/200 |
| DRWTA-125/13 | | | | | | | | | | DRWTA-125/13-SB | DRWTA-125/13-COMP |
| 125 mm - 5" | 13 mt - 43 ft | 200° C - 392° F | 1 hp - 0,75 kW | - | - | - | √ | - | - | - | BG-125/200 |
| DRWTA-125/15 | | | | | | | | | | DRWTA-125/15-SB | DRWTA-125/15-COMP |
| 125 mm - 5" | 15 mt - 50 ft | 200° C - 392° F | 1,5 hp - 1,1 kW | - | - | - | √ | - | - | - | BG-125/200 |
| DRWTA-125/17 | | | | | | | | | | DRWTA-125/17-SB | DRWTA-125/17-COMP |
| 125 mm - 5" | 17 mt - 56 ft | 200° C - 392° F | 1,5 hp - 1,1 kW | - | - | - | √ | - | - | - | BG-125/200 |
| DRWTA-125/20 | | | | | | | | | | DRWTA-125/20-SB | DRWTA-125/20-COMP |
| 125 mm - 5" | 20 mt - 65 ft | 200° C - 392° F | 1,5 hp - 1,1 kW | - | - | - | √ | - | - | - | BG-125/200 |
| DRWTA-150/7.5 | | | | | | | | | | DRWTA-150/7.5-SB | DRWTA-150/7.5-COMP |
| 150 mm - 6" | 7,5 mt - 25 ft | 200° C - 392° F | 1 hp - 0,75 kW | - | - | - | √ | - | - | - | BG-150/200 |
| DRWTA-150/10 | | | | | | | | | | DRWTA-150/10-SB | DRWTA-150/10-COMP |
| 150 mm - 6" | 10 mt - 32 ft | 200° C - 392° F | 1 hp - 0,75 kW | - | - | - | √ | - | - | - | BG-150/200 |
| DRWTA-150/13 | | | | | | | | | | DRWTA-150/13-SB | DRWTA-150/13-COMP |
| 150 mm - 6" | 13 mt - 43 ft | 200° C - 392° F | 1,5 hp - 1,1 kW | - | - | - | √ | - | - | - | BG-150/200 |
| DRWTA-150/15 | | | | | | | | | | DRWTA-150/15-SB | DRWTA-150/15-COMP |
| 150 mm - 6" | 15 mt - 50 ft | 200° C - 392° F | 1,5 hp - 1,1 kW | - | - | - | √ | - | - | - | BG-150/200 |
| DRWTA-150/17 | | | | | | | | | | DRWTA-150/17-SB | DRWTA-150/17-COMP |
| 150 mm - 6" | 17 mt - 56 ft | 200° C - 392° F | 1,5 hp - 1,1 kW | - | - | - | √ | - | - | - | BG-150/200 |
| DRWTA-200/10 | | | | | | | | | | DRWTA-200/10-SB | DRWTA-200/10-COMP |
| 200 mm - 8" | 10 mt - 32 ft | 200° C - 392° F | 1,5 hp - 1,1 kW | - | - | - | - | √ | - | - | BG-200/200 |

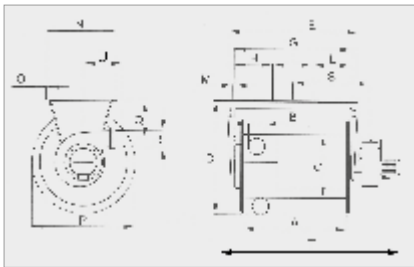
Per relative bocchette vedi pag 29 - For the nozzles see page 29 - Pour les entonnoirs regarder en page 29 - Für Trichtern, siehe auf Seite 29
 Para consultar boquereles mirar en la página 29.



DIMENSIONS



| Model DRW / DRWT | A (mm) | B Ø (mm) | C Ø (mm) | D (mm) | E (mm) | F Ø (mm) | G (mm) | H (mm) | I (mm) | L Ø (mm) | M Ø (mm) | N (mm) | O Ø (mm) | P Ø (mm) | Q (mm) | Kg |
|---------------------|------------|-------------|-------------|-----------|-----------|-------------|-----------|-----------|-----------|-------------|-------------|-----------|-------------|-------------|-----------|----|
| 75/7.5 | 850 | 75 | 350 | 657 | 970 | 120 | 914 | 305 | 304 | 305 | 30 | 311 | 12 | 540 | 1060 | 49 |
| 75/10 | 850 | 75 | 350 | 657 | 970 | 120 | 914 | 305 | 304 | 305 | 30 | 311 | 12 | 540 | 1060 | 49 |
| 75/13 | 850 | 75 | 350 | 657 | 970 | 120 | 914 | 305 | 304 | 305 | 30 | 311 | 12 | 540 | 1060 | 49 |
| 100/7.5 | 850 | 100 | 350 | 676 | 970 | 120 | 914 | 305 | 304 | 305 | 30 | 311 | 12 | 580 | 1060 | 49 |
| 100/10 | 850 | 100 | 350 | 676 | 970 | 120 | 914 | 305 | 304 | 305 | 30 | 311 | 12 | 580 | 1060 | 49 |
| 100/13 | 960 | 100 | 450 | 740 | 1170 | 150 | 1096 | 365 | 366 | 365 | 40 | 432 | 12 | 670 | 1240 | 55 |
| 125/7.5 | 720 | 125 | 450 | 795 | 930 | 150 | 856 | 285 | 286 | 285 | 40 | 444 | 12 | 730 | 1000 | 45 |
| 125/10 | 720 | 125 | 450 | 795 | 930 | 150 | 856 | 285 | 286 | 285 | 40 | 444 | 12 | 730 | 1000 | 59 |
| 125/13 | 960 | 125 | 450 | 795 | 1170 | 150 | 1096 | 365 | 366 | 365 | 40 | 444 | 12 | 730 | 1240 | 61 |
| 125/15 | 1200 | 125 | 450 | 795 | 1410 | 150 | 1300 | 433 | 434 | 433 | 40 | 444 | 12 | 730 | 1480 | 60 |
| 125/17 | 1200 | 125 | 450 | 795 | 1410 | 150 | 1300 | 433 | 434 | 433 | 40 | 444 | 12 | 730 | 1480 | 60 |
| 125/20 | 1500 | 125 | 450 | 766 | 1710 | 150 | 1600 | 533 | 534 | 533 | 40 | 444 | 12 | 730 | 1780 | 78 |
| 150/7.5 | 960 | 150 | 450 | 845 | 1170 | 150 | 1096 | 365 | 366 | 365 | 40 | 455 | 12 | 780 | 1240 | 55 |
| 150/10 | 960 | 150 | 450 | 845 | 1170 | 150 | 1096 | 365 | 366 | 365 | 40 | 455 | 12 | 780 | 1240 | 55 |
| 150/13 | 1200 | 150 | 450 | 845 | 1410 | 150 | 1300 | 433 | 434 | 433 | 40 | 455 | 12 | 780 | 1480 | 75 |
| 150/15 | 1200 | 150 | 450 | 845 | 1410 | 150 | 1300 | 433 | 434 | 433 | 40 | 455 | 12 | 780 | 1480 | 78 |
| 150/17 | 1500 | 150 | 450 | 845 | 1710 | 150 | 1600 | 533 | 534 | 533 | 40 | 455 | 12 | 780 | 1780 | 80 |
| 200/10 | ON REQUEST | | | | | | | | | | | | | | | |



| Model DRWA / DRWTA | A (mm) | B Ø (mm) | C Ø (mm) | D (mm) | E (mm) | F Ø (mm) | G (mm) | H (mm) | I (mm) | L Ø (mm) | M Ø (mm) | N (mm) | O Ø (mm) | P (mm) | Q (mm) | R Ø (mm) | S (mm) | T (mm) | U (mm) | Kg | hp |
|-----------------------|------------|-------------|-------------|-----------|-----------|-------------|-----------|-----------|-----------|-------------|-------------|-----------|-------------|-----------|-----------|-------------|-----------|-----------|-----------|----|-----|
| 75/7.5 | 850 | 75 | 350 | 657 | 970 | 120 | 914 | 305 | 304 | 305 | 30 | 307 | 12 | 540 | 285 | 150 | 625 | 1440 | 280 | 50 | 0,5 |
| 75/10 | 850 | 75 | 350 | 657 | 970 | 120 | 914 | 305 | 304 | 305 | 30 | 307 | 12 | 540 | 285 | 150 | 625 | 1440 | 280 | 50 | 0,5 |
| 75/13 | 850 | 75 | 350 | 657 | 970 | 120 | 914 | 305 | 304 | 305 | 30 | 307 | 12 | 540 | 285 | 150 | 625 | 1440 | 280 | 50 | 0,5 |
| 100/7.5 | 850 | 100 | 350 | 676 | 970 | 120 | 914 | 305 | 304 | 305 | 30 | 311 | 12 | 580 | 285 | 150 | 625 | 1440 | 280 | 50 | 0,5 |
| 100/10 | 850 | 100 | 350 | 676 | 970 | 120 | 914 | 305 | 304 | 305 | 30 | 311 | 12 | 580 | 285 | 150 | 625 | 1440 | 280 | 50 | 0,5 |
| 100/13 | 960 | 100 | 450 | 740 | 1170 | 150 | 1096 | 365 | 366 | 365 | 40 | 432 | 12 | 670 | 300 | 150 | 725 | 1615 | 300 | 67 | 0,5 |
| 125/7.5 | 720 | 125 | 450 | 795 | 930 | 150 | 856 | 285 | 286 | 285 | 40 | 444 | 12 | 730 | 325 | 180 | 615 | 1410 | 325 | 57 | 1 |
| 125/10 | 720 | 125 | 450 | 795 | 930 | 150 | 856 | 285 | 286 | 285 | 40 | 444 | 12 | 730 | 325 | 180 | 615 | 1410 | 325 | 57 | 1 |
| 125/13 | 960 | 125 | 450 | 795 | 1170 | 150 | 1096 | 365 | 366 | 365 | 40 | 444 | 12 | 730 | 325 | 180 | 735 | 1650 | 325 | 81 | 1 |
| 125/15 | 1200 | 125 | 450 | 795 | 1410 | 150 | 1300 | 433 | 434 | 433 | 40 | 444 | 12 | 730 | 325 | 180 | 837 | 1890 | 325 | 80 | 1,5 |
| 125/17 | 1200 | 125 | 450 | 795 | 1410 | 150 | 1300 | 433 | 434 | 433 | 40 | 444 | 12 | 730 | 325 | 180 | 837 | 1890 | 325 | 80 | 1,5 |
| 125/20 | 1500 | 125 | 450 | 766 | 1710 | 150 | 1600 | 533 | 534 | 533 | 40 | 444 | 12 | 730 | 325 | 180 | 987 | 2190 | 325 | 78 | 1,5 |
| 150/7.5 | 960 | 150 | 450 | 845 | 1170 | 150 | 1096 | 365 | 366 | 365 | 40 | 455 | 12 | 780 | 350 | 180 | 735 | 1650 | 350 | 57 | 1 |
| 150/10 | 960 | 150 | 450 | 845 | 1170 | 150 | 1096 | 365 | 366 | 365 | 40 | 455 | 12 | 780 | 350 | 180 | 735 | 1650 | 350 | 75 | 1 |
| 150/13 | 1200 | 150 | 450 | 845 | 1410 | 150 | 1300 | 433 | 434 | 433 | 40 | 455 | 12 | 780 | 350 | 180 | 837 | 1890 | 350 | 80 | 1 |
| 150/15 | 1200 | 150 | 450 | 845 | 1410 | 150 | 1300 | 433 | 434 | 433 | 40 | 455 | 12 | 780 | 350 | 180 | 837 | 1890 | 350 | 78 | 1,5 |
| 150/17 | 1500 | 150 | 450 | 845 | 1710 | 150 | 1600 | 533 | 534 | 533 | 40 | 455 | 12 | 780 | 350 | 180 | 987 | 2190 | 350 | 80 | 1,5 |
| 200/10 | ON REQUEST | | | | | | | | | | | | | | | | | | | | |

DRW-A-INT



| DRW | DRWT | DRWA | DRWTA |
|-----|------|------|-------|
| √ | - | √ | - |

Quadro comandi per la Salita/Discesa del tubo flessibile. Dotato di cavo (1,5 mt), spina (Shuko 2P+T 220 V monofase) e fusibili - Control panel for Ascent / Descent of flexible hose. Equipped with cable (1.5 mt), plug (Shuko 2P + T 220 V single-phase) and fuses - Panneau de commande pour la montée et la descente du tuyau flexible. Equipé avec câble (1,5 mt), bouchon (Shuko 2P + T 220 V monophasé) et des fusibles - Bedientafel fuer Schlauch auf- abrollen. Beliefert mit Kabel (1,5 mt), Steckverbinder (Shuko 2P+T 220V einphasig) und Sicherungen - Panel de control para el ascenso / descenso de la manguera. Equipado con cable (1,5mt), enchufe (2P + T 220V monofásica Shuko) y fusibles.

DRW-A-INT-F



| DRW | DRWT | DRWA | DRWTA |
|-----|------|------|-------|
| √ | - | √ | - |

Quadro elettrico di azionamento Salita/Discesa mediante fune in nylon e manopola. Ad ogni lieve trazione/rilascio del cavo si attua la seguente sequenza di movimenti: Discesa tubo - Stop - Salita tubo - Stop. Dotato di partenza automatica elettroaspiratore, cavo (1,5 mt) e spina (Shuko 2P+T 220V monofase) su richiesta versione senza contatto pulito DRW-INT-FNR) - Electric board for driving Up / Down a flexible hose through nylon rope and handle. With each gentle traction / cable release, takes place the following sequence of movements: hose is going Down - Stop - hose is going up - Stop. Equipped with automatic start of fan, cable (1.5 m) and plug (Shuko 2P + T 220V single-phase), on request version without free contact DRW-INT-FNR) - Tableau électrique d'actionnement de montée et descente par une corde de nylon et un bouton. Quand il y a une légère traction/ un léger dégageement du câble, a lieu la séquence des mouvements suivante: Descente du tuyau - Arrêt - montée du tuyau - Arrêt. Equipé avec démarrage automatique du ventilateur, câble (1,5 m) et bouchon (Shuko 2P + T 220V monophasé); sur demande, il y a la possibilité d'avoir la version sans contact propre DRW-INT-FNR) - Schalttafel fuer Schlauch auf- abrollen mittels Nylonseil mit Griff. Bei je Druck/Zug betaetigung wird folgende Reihenfolge aktiviert: Schlauch aufrollen - Stop - Schlauch einrollen - Stop. Mit automatisches Ventilator ein- ausschaltung, Kabel (1,5 mt) uns Steckverbinder (Shuko 2P+T 220 V einphasig). Auf Anfrage Version ohne freie Kontakt DRW-INT-FNR) - Panel de eléctrico de accionamiento de subida / bajada con cuerdas de nilón y mango. A cada suave tracción o desenganche del cable tiene lugar la siguiente secuencia de movimientos: bajada de la manguera - stop - salida de la manguera - stop. Es equipado con arranque automático del aspirador, cable y enchufe (2P + T 220V monofásica Shuko). Una versión de la aplicación sin contacto limpio DRW-INT-FNR.

INT



INT-0,5HP/M
INT-1,0HP/M
INT-1,5HP/M

| DRW | DRWT | DRWA | DRWTA |
|-----|------|------|-------|
| - | - | √ | - |

Interruttore semplice per Start/Stop aspiratore comprensivo di protezione termica (non comprende la bobina di sgancio) - Simple switch to start and stop the fan, including thermal protection (does not include the release coil) - Un interrupteur simple pour démarrer et arrêter l'aspirateur y compris la protection thermique (n'inclut pas la bobine de déclenchement) - EIN/AUS Schalter für Ventilator mit Motorschutz - Interruptor sencillo con protección térmica completo.

DRWA-QE



DRWA-QE-0,5HP/M
DRWA-QE-1,0HP/M
DRWA-QE-1,5HP/M

| DRW | DRWT | DRWA | DRWTA |
|-----|------|------|-------|
| - | - | √ | - |

Quadro elettrico per DRWA con interruttore Salita/Discesa, fusibili di protezione per elettroaspiratore, dotato di partenza automatica, cavo (1,5 mt) e spina (Shuko 2P+T 220V monofase) - electric board for DRWA with switch Ascent / Descent of flexible hose, fuses for protection of the fan, equipped with automatic start of the fan, cable (1.5 m) and plug (Shuko 2P + T 220V single-phase) - Tableau électrique pour DRWA avec interrupteur pour la montée et la descente, fusibles de protection pour ventilateur, équipé avec démarrage automatique, câble (1,5 mt) et bouchon (Shuko 2P + T 220V monophasé) - Schalttafel fuer DRWA mit Tastatur fuer Schlauch auf- abrollen, Ventilator Sicherungen, mit automatisches Ventilator ein- ausschaltung Kabel (1,5 mt) uns Steckverbinder (Shuko 2P+T 220 V einphasig) - Cuadro eléctrico para DRWA con interruptor arriba / abajo, fusibles de protección del aspirador, con arranque automático, cable (1,5 m) y enchufe (220V monofásica Schuko 2p + t).

DRW-AUTO-START



| DRW | DRWT | DRWA | DRWTA |
|-----|------|------|-------|
| √ | - | √ | - |

Microinterruttore per partenza e arresto automatico dell'elettroaspiratore (prevedere QE-AC pg. 84) - Microswitch for automatic start and stop of the fan (to be combined with QE-AC pg. 84) - Micro-interrupteur pour le démarrage et l'arrêt automatique du ventilateur (il faut prévoir le QE-AC - page 84) - Microschalter fuer automatisches Ventilator ein- ausschaltung (zu verbinden an QE-AC Seite. 84) - Microinterruptor para arranque y parada del aspirador (prever QE-AC pagina 48).

DRW-AUTO-TX



| DRW | DRWT | DRWA | DRWTA |
|-----|------|------|-------|
| √ | - | - | - |

Microinterruttore di partenza automatica dell'aspiratore a comando via radio (senza fili). Da accoppiare al quadro elettrico QE-AC/RX (pg. 71) - Microswitch for wireless automatic start and stop of the fan via radio frequency, to be combined with main switchboard QE-AC/RX (pg. 71) - Système de démarrage automatique du ventilateur en radiofréquence (sans cables). A proposer avec le coffret QE-AC/RX (p. 71) - Automatisch Einschaltungssystem per Fernfunk (Kabellos). Zu verbinden mit Steuerung modell QE-AC/RX (seite. 71) - Sistema de arranque automatico del aspirador por radio-frecuencia (sin cables). A conectar con el cuadro QE-AC/RX (pg. 71).

DRWT-TX



| DRW | DRWT | DRWA | DRWTA |
|-----|------|------|-------|
| - | √ | - | - |

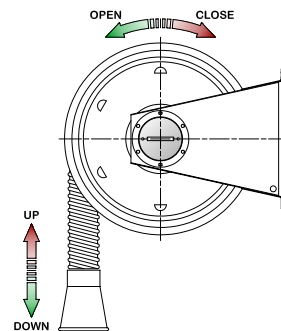
Microswitch di partenza automatica dell'aspiratore con comando via radio (senza fili). Da accoppiare al quadro elettrico QE-AC/RX (pg. 71) - Microswitch for wireless automatic start and stop of the fan via radio frequency, to be combined with main switchboard QE-AC/RX (pg. 71) - Système de démarrage automatique du ventilateur en radiofréquence (sans cables). A proposer avec le coffret QE-AC/RX (p. 71) - Automatisch Einschaltungssystem per Fernfunk (Kabellos). Zu verbinden mit Steuerung modell QE-AC/RX (seite. 71) - Sistema de arranque automatico del aspirador por radio-frecuencia (sin cables). A conectar con el cuadro QE-AC/RX (pg. 71).

SERR

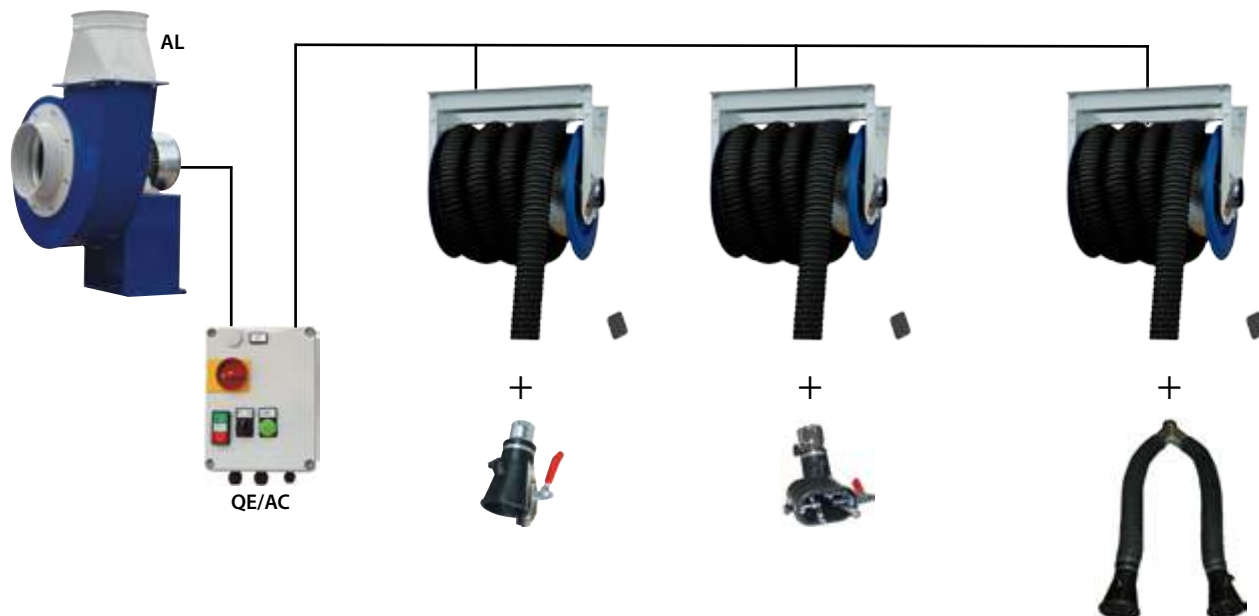


Serranda automatica per arrotolatori - Automatic closing valve for reels - Clapet automatique pour enrouleur - Automatische Absperrklappe für aufroller - Tapa de cierre automática de la aspiración para los enrolladores.

| DRW | DRWT | DRWA | DRWTA |
|-----|------|------|-------|
| √ | √ | - | - |



ESEMPIO IMPIANTO - EXAMPLE SYSTEM - EXEMPLE DE SYSTÈME - BEISPIEL-SYSTEM - SISTEMA DE EJEMPLO



TUBAZIONI



HOSES
TUYAU
SCHLÄUCHE
MANGUERA



EUROGAS



Tubazione armata con spirale in nylon antischiacciamento per temperatura max 200°C. Particolarmente consigliata per la sua grande flessibilità, leggerezza e resistenza.



Tuyau armé de spirale en nylon, anti-écrasement, température maximum 200 °C. Particulièrement conseillé pour leur grande souplesse, leur légèreté et leur résistance.



Manguera fabricada con espirales de nylon antiplastamiento, para temperatura máxima de 200°C. Especialmente recomendada por su gran resistencia, flexibilidad y ligereza.



Completely Crush-proof nylon coil reinforced hose for max. temperature of 200°C. Strongly recommended for its great flexibility, lightness and resistance.



Flexibler Abgasschlauch mit überfahrbarer Nylonspirale. Leicht, Flexibler und Temperaturbeständig bis 200 Grad.

| Model | Ø mm | L. m |
|-----------------|------|------|
| EUROGAS 75/2,5 | 75 | 2,5 |
| EUROGAS 75/5 | 75 | 5 |
| EUROGAS 75/7,5 | 75 | 7,5 |
| EUROGAS 75/10 | 75 | 10 |
| EUROGAS 75/13 | 75 | 13 |
| EUROGAS 75/15 | 75 | 15 |
| EUROGAS 75/20 | 75 | 20 |
| EUROGAS 75/40 | 75 | 40 |
| EUROGAS 100/2,5 | 100 | 2,5 |

| Model | Ø mm | L. m |
|-----------------|------|------|
| EUROGAS 100/5 | 100 | 5 |
| EUROGAS 100/7,5 | 100 | 7,5 |
| EUROGAS 100/10 | 100 | 10 |
| EUROGAS 100/13 | 100 | 13 |
| EUROGAS 100/15 | 100 | 15 |
| EUROGAS 100/20 | 100 | 20 |
| EUROGAS 100/40 | 100 | 40 |
| EUROGAS 125/5 | 125 | 5 |

| Model | Ø mm | L. m |
|-----------------|------|------|
| EUROGAS 125/7,5 | 125 | 7,5 |
| EUROGAS 125/13 | 125 | 13 |
| EUROGAS 125/15 | 125 | 15 |
| EUROGAS 125/17 | 125 | 17 |
| EUROGAS 125/20 | 125 | 20 |
| EUROGAS 125/40 | 125 | 40 |
| EUROGAS 150/5 | 150 | 5 |
| EUROGAS 150/7,5 | 150 | 7,5 |

| Model | Ø mm | L. m |
|----------------|------|------|
| EUROGAS 150/10 | 150 | 10 |
| EUROGAS 150/13 | 150 | 13 |
| EUROGAS 150/15 | 150 | 15 |
| EUROGAS 150/20 | 150 | 20 |
| EUROGAS 180/10 | 180 | 10 |
| EUROGAS 180/20 | 180 | 20 |
| EUROGAS 200/10 | 200 | 10 |
| EUROGAS 200/20 | 200 | 20 |



FIREGAS 400



Tubazione flessibile in tessuto di vetro alluminato con spirale in acciaio ad alta trazione cucita all'esterno, temperatura massima di esercizio -40°C+ 400°C. Non antischiacciamento. Lunghezza massima di mt. 10.



Tuyau flexible en tissu de verre aluminium avec spirale en acier à haute résistance, couture à l'extérieur. Température de travail: -40°C+ 400°C. Pas anti-écrasement. Longueur max de 10 mt



Manguera flexible de tejido vítreo, con espiral de acero de alta tracción cosida en el exterior. Temperatura de trabajo de -40°C hasta +400°C. No es antiplastamineto. Longitud máxima de 10 metros.



Aluminised glass fabric flexible hose incorporating a high tensile steel helix sewn externally. Operating temperature: -40°C + 400°C. Not crush-proof. Max length of 10 meters.



Flexibler Schlauch aus alubeschichtetem Glasfaserstoff mit beständiger aufliegender Stahlschpirale. Arbeitstemperatur -40°C + 400°C. Nicht überfahrbar. Max Länge 10 m.

| Model | Ø mm | L. m |
|---------------|------|------|
| FIRE4-100/2,5 | 100 | 2,5 |
| FIRE4-100/5 | 100 | 5 |
| FIRE4-100/7,5 | 100 | 7,5 |
| FIRE4-100/10 | 100 | 10 |
| FIRE4-125/2,5 | 125 | 2,5 |

| Model | Ø mm | L. m |
|---------------|------|------|
| FIRE4-125/5 | 125 | 5 |
| FIRE4-125/7,5 | 125 | 7,5 |
| FIRE4-125/10 | 125 | 10 |
| FIRE4-150/2,5 | 150 | 2,5 |
| FIRE4-150/5 | 150 | 5 |

| Model | Ø mm | L. m |
|---------------|------|------|
| FIRE4-150/7,5 | 150 | 7,5 |
| FIRE4-150/10 | 150 | 10 |
| FIRE4-180/2,5 | 180 | 2,5 |
| FIRE4-180/5 | 180 | 5 |
| FIRE4-180/7,5 | 180 | 7,5 |

| Model | Ø mm | L. m |
|---------------|------|------|
| FIRE4-180/10 | 180 | 10 |
| FIRE4-200/2,5 | 200 | 2,5 |
| FIRE4-200/5 | 200 | 5 |
| FIRE4-200/7,5 | 200 | 7,5 |
| FIRE4-200/10 | 200 | 10 |



FIREGAS 700



Tubazione flessibile in tessuto di vetro alluminato con spirale in acciaio ad alta trazione cucita all'esterno, temperatura massima di esercizio -40°C+ 700°C. Non antischiacciamento. Lunghezza massima di mt. 10.



Tuyau flexible en tissu de verre aluminium avec spirale en acier à haute résistance, couture à l'extérieur. Température de travail: -40°C+ 700°C. Pas anti-écrasement. Longueur max de 10 mt



Manguera flexible de tejido vítreo, con espiral de acero de alta tracción cosida en el exterior. Temperatura de trabajo de -40°C hasta +700°C. No es antiplastamineto. Longitud máxima de 10 metros.



Aluminised glass fabric flexible hose incorporating a high tensile steel helix sewn externally. Operating temperature: -40°C + 700°C. Not crush-proof. Max length of 10 meters.



Flexibler Schlauch aus alubeschichtetem Glasfaserstoff mit beständiger aufliegender Stahlschpirale. Arbeitstemperatur -40°C + 700°C. Nicht überfahrbar. Max Länge 10 m.

| Model | Ø mm | L. m |
|---------------|------|------|
| FIRE7-100/2,5 | 100 | 2,5 |
| FIRE7-100/5 | 100 | 5 |
| FIRE7-100/7,5 | 100 | 7,5 |
| FIRE7-100/10 | 100 | 10 |
| FIRE7-125/2,5 | 125 | 2,5 |

| Model | Ø mm | L. m |
|---------------|------|------|
| FIRE7-125/5 | 125 | 5 |
| FIRE7-125/7,5 | 125 | 7,5 |
| FIRE7-125/10 | 125 | 10 |
| FIRE7-150/2,5 | 150 | 2,5 |
| FIRE7-150/5 | 150 | 5 |

| Model | Ø mm | L. m |
|---------------|------|------|
| FIRE7-150/7,5 | 150 | 7,5 |
| FIRE7-150/10 | 150 | 10 |
| FIRE7-180/2,5 | 180 | 2,5 |
| FIRE7-180/5 | 180 | 5 |
| FIRE7-180/7,5 | 180 | 7,5 |

| Model | Ø mm | L. m |
|---------------|------|------|
| FIRE7-180/10 | 180 | 10 |
| FIRE7-200/2,5 | 200 | 2,5 |
| FIRE7-200/5 | 200 | 5 |
| FIRE7-200/7,5 | 200 | 7,5 |
| FIRE7-200/10 | 200 | 10 |

PAVIGAS - ASPIRFLEX - ALLUFLEX



FIREGAS 1000



Tubazione flessibile in tessuto di vetro alluminato con spirale in acciaio ad alta trazione cucita all'esterno, temperatura massima di esercizio - 40°C +1000°C. Non antischiacciamento. Lunghezza max mt. 10.



Tuyau flexible en tissu de verre aluminium avec spirale en acier à haute résistance, couture à l'extérieur. Température de travail: -40°C+ 1000°C. Pas anti-écrasement. Longueur max de 10 mt.



Manguera flexible de tejido vitreo, con espiral de acero de alta tracción cosida en el exterior. Temperatura de trabajo de -40°C hasta +1000°C. No es antiplastamineto. Longitud máxima de 10 metros.



Aluminised glass fabric flexible hose incorporating a high tensile steel helix sewn externally. Operating temperature: - 40°C + 1000°C. Not crush-proof. Max length of 10 meters.



Flexibler aus alubeschichtetem Glasfaserstoff mit beständiger aufliegender Stahlschnecke. Arbeitstemperatur - 40°C + 1000°C. Nicht überfahrbar. Max Länge 10 m.

| Model | Ø mm | L. m |
|---------------|------|------|
| FIRE1-100/2,5 | 100 | 2,5 |
| FIRE1-100/5 | 100 | 5 |
| FIRE1-100/7,5 | 100 | 7,5 |
| FIRE1-100/10 | 100 | 10 |
| FIRE1-125/2,5 | 125 | 2,5 |

| Model | Ø mm | L. m |
|---------------|------|------|
| FIRE1-125/5 | 125 | 5 |
| FIRE1-125/7,5 | 125 | 7,5 |
| FIRE1-125/10 | 125 | 10 |
| FIRE1-150/2,5 | 150 | 2,5 |
| FIRE1-150/5 | 150 | 5 |

| Model | Ø mm | L. m |
|---------------|------|------|
| FIRE1-150/7,5 | 150 | 7,5 |
| FIRE1-150/10 | 150 | 10 |
| FIRE1-180/2,5 | 180 | 2,5 |
| FIRE1-180/5 | 180 | 5 |
| FIRE1-180/7,5 | 180 | 7,5 |

| Model | Ø mm | L. m |
|---------------|------|------|
| FIRE1-180/10 | 180 | 10 |
| FIRE1-200/2,5 | 200 | 2,5 |
| FIRE1-200/5 | 200 | 5 |
| FIRE1-200/7,5 | 200 | 7,5 |
| FIRE1-200/10 | 200 | 10 |



PAVIGAS



Tubazione completamente in gomma antischiacciamento per impiego gravoso a pavimento, massima temperatura di esercizio 150°C. Non adatta agli arrotolatori.



Tuyau en caoutchouc anti-écrasement pour une utilisation au niveau du sol. Température d'exercice max 150 °C. Déconseillé pour les enrouleurs.



Manguera de goma, antiplastamiento. Para ser utilizada a nivel del suelo. Temperatura máxima que soporta de 150°C. No sugerida para enrolladores.



Rubber made crush-proof hose for floor-level installation with maximum working temperature of 150°C (302°F). Not suitable for hose reels.



Voll überfahrbarer Bodenaugenschlauch, Temperaturbeständig bis 150 Grad. Nicht aufrollbar.

| Model | Ø mm | L. m |
|----------------|------|------|
| PAVIGAS-50/2,5 | 50 | 2,5 |
| PAVIGAS-50/5 | 50 | 5 |
| PAVIGAS-50/7,5 | 50 | 7,5 |
| PAVIGAS-50/10 | 50 | 10 |

| Model | Ø mm | L. m |
|----------------|------|------|
| PAVIGAS-75/2,5 | 75 | 2,5 |
| PAVIGAS-75/5 | 75 | 5 |
| PAVIGAS-75/7,5 | 75 | 7,5 |
| PAVIGAS-75/10 | 75 | 10 |

| Model | Ø mm | L. m |
|-----------------|------|------|
| PAVIGAS-100/2,5 | 100 | 2,5 |
| PAVIGAS-100/5 | 100 | 5 |
| PAVIGAS-100/7,5 | 100 | 7,5 |
| PAVIGAS-100/10 | 100 | 10 |

| Model | Ø mm | L. m |
|-----------------|------|------|
| PAVIGAS-125/2,5 | 125 | 2,5 |
| PAVIGAS-125/5 | 125 | 5 |
| PAVIGAS-125/7,5 | 125 | 7,5 |
| PAVIGAS-125/10 | 125 | 10 |



ASPIRFLEX



Tubazione armata in tessuto di vetro spalmato con PVC con spirale in acciaio armonico anch'essa rivestita con PVC. Temperatura di esercizio -20°C +110°C. Lunghezza massima di 10 mt.



tuyau en tissu de verre enduit de PVC armés de spirale rapproché en acier harmonique revêtus de PVC. Température max d'exercice -20°C + 110°C. longueur max 10 mt.



Manguera de tejido vitreo y PVC. Armada con euna espiral de acero con posibilidad de hacer torsiones, revestida con PVC. Temperatura de trabajo de -20°C hasta 110°C. Longitud máxima de 10 metros.



Glass fabric hose coated with PVC strengthened with harmonic steel close coil, covered with PVC. Operating temperature -20°C +110°C (-4°F +230°F). Max lenght 10 mt. (32.8 ft)



Schlauch aus Glasgewebe, mit PVC beschichtet, mit enger harmonischer Stahlschnecke, mit PVC ummantelt; Verwendungstemperatur - 20°C + 110°C. Größte Länge: 10 mt.

| Model | Ø mm | L. m |
|---------------|------|------|
| ASPIRFLEX-60 | 60 | 1 |
| ASPIRFLEX-80 | 80 | 1 |
| ASPIRFLEX-100 | 100 | 1 |
| ASPIRFLEX-120 | 120 | 1 |
| ASPIRFLEX-150 | 150 | 1 |

| Model | Ø mm | L. m |
|---------------|------|------|
| ASPIRFLEX-160 | 160 | 1 |
| ASPIRFLEX-180 | 180 | 1 |
| ASPIRFLEX-200 | 200 | 1 |
| ASPIRFLEX-220 | 220 | 1 |
| ASPIRFLEX-250 | 250 | 1 |

NOTE La temperatura di esercizio dei tubi flessibili dichiarate, sono garantite se collegate ad aspirazione forzata (Aspiratore opportunamente dimensionato) - The operating temperature of the hoses declared are guaranteed if connected by mechanical ventilation (aspirator suitably dimensioned) - La température de fonctionnement des tuyaux déclarés sont garantis si il est connecté par la ventilation mécanique (aspiration convenablement dimensionné) - Die Betriebstemperatur der Schläuche deklariert sind garantiert, wenn sie von der mechanischen Beatmung angeschlossen (Wasserstrahlpumpe entsprechend dimensionierten) - La temperatura de funcionamiento de las mangueras declarados están garantizados si se conecta por la ventilación mecánica (aspirador dimensionado adecuadamente).



SM



Supporti a muro per tubazione a riposo.



Wall bearings for inactive hoses.




Support muraux pour les tuyaux inactifs.



Wandhalterungen für das Ablegen der Schläuche.



Soporte a muro para mangueras en reposo.

| Model |  Ø mm |
|-------------|---|
| ECOARGON-SM | 75 |
| SM-20 | 75-100 |
| SM-30 | 75-100-125-150 |



TE



Manicotti in lamiera per raccordare la tubazione flessibile.



Sheet-metal pipe couplings for flexible hoses.




Manchons en tôle pour raccorder les tuyaux.



Verbindungshülse für Schläuche.



Manguitos para empalmar las mangueras flexibles.

| Model |  Ø mm |
|--------|---|
| TE-75 | 75 |
| TE-100 | 100 |
| TE-125 | 125 |
| TE-150 | 150 |
| TE-180 | 180 |
| TE-200 | 200 |



ATR/B



Attacco rapido a baionetta in metallo per tubi flessibili.



Quick metal bayonet coupling for flexible hoses.




Raccord rapide à baïonnette en tôle pour raccorder les tuyaux flexibles.



Metallische Bayonett-Verschluß für Schlauch Kupplung.



Conexión rápida de metal para intercambiar mangueras flexibles.

| Model |  Ø mm |
|-----------|---|
| ATR/B-75 | 75 |
| ATR/B-100 | 100 |
| ATR/B-125 | 125 |
| ATR/B-150 | 150 |
| ATR/B-180 | 180 |
| ATR/B-200 | 200 |



ATR



Attacco rapido in PVC con sistema a pressione per tubi flessibili.



Pressure joint in PVC for quick hose coupling.




Raccord a pression en PVC pour raccorder les tuyaux flexibles.



Druck Schnell Kupplung aus PVC für flexibler Schläuche.



Ataque rápido a presión de PVC para intercambiar mangueras flexibles.

| Model |  Ø mm |
|---------|---|
| ATR-75 | 75 |
| ATR-100 | 100 |
| ATR-125 | 125 |
| ATR-150 | 150 |

BOCCHETTE



NOZZLES
ENTONNOIR
TRICHTER
BOQUEREL



BGT

- Bocchetta in gomma con tappo rimovibile in silicone e ingresso sonda per C.O. (Ø 32 mm).
- Rubber nozzle with silicon removable cap and intake for C.O. (Ø 32 mm).
- Entonnoir en caoutchouc avec bouchon extractable en silicon et prise C.O. (Ø 32 mm).
- Gummitrichter mit Verschlussdeckel und Anschluss für die Sonde C.O (DN 32 mm).
- Boquerel de goma con tapa extraíble de silicona, y toma de CO (Ø 32 mm).

| Model | for hose Ø mm | suction inlet Ø mm |
|-------------|---------------|--------------------|
| BGT-75/140 | 75 | 140 |
| BGT-100/140 | 100 | 140 |
| BGT-125/140 | 125 | 140 |



BG-140

- Bocchetta in gomma con ingresso sonda per C.O. (Ø 32 mm).
- Rubber nozzle with intake for C.O. (Ø 32 mm).
- Entonnoir en caoutchouc avec prise C.O. (Ø 32 mm).
- Gummitrichter mit Anschluss für C.O. (DN 32).
- Boquerel de goma con toma CO (Ø 32 mm).

| Model | for hose Ø mm | suction inlet Ø mm |
|------------|---------------|--------------------|
| BG-75/140 | 75 | 140 |
| BG-100/140 | 100 | 140 |
| BG-125/140 | 125 | 140 |



BG-200

- Bocchetta in gomma con ingresso sonda per C.O. (Ø 32 mm).
- Rubber nozzle with intake for C.O. (Ø 32 mm).
- Entonnoir en caoutchouc avec prise C.O. (Ø 32 mm).
- Gummitrichter mit Anschluss für C.O. (DN 32).
- Boquerel de goma con toma CO (Ø 32 mm).

| Model | for hose Ø mm | suction inlet Ø mm |
|------------|---------------|--------------------|
| BG-75/200 | 75 | 200 |
| BG-100/200 | 100 | 200 |
| BG-125/200 | 125 | 200 |
| BG-150/200 | 150 | 200 |
| BG-180/200 | 180 | 200 |
| BG-200/200 | 200 | 200 |



BGPC

- Bocchetta in gomma con pinza "a cocodrillo" e ingresso sonda per C.O. (Ø 32 mm).
- Rubber nozzle with "crocodile" gripper and intake for C.O. (Ø 32 mm).
- Entonnoir en caoutchouc avec pince étou et prise C.O. (Ø 32 mm).
- Gummitrichter mit "Krokodile" Klemmzange und mit Anschluss für C.O. (DN 32).
- Boquerel de goma con pinza "cocodrilo" y toma de CO. (Ø 32 mm).

| Model | for hose Ø mm | suction inlet Ø mm |
|--------------|---------------|--------------------|
| BGPC-75/140 | 75 | 140 |
| BGPC-100/140 | 100 | 140 |
| BGPC-125/140 | 125 | 140 |
| BGPC-100/200 | 100 | 200 |
| BGPC-125/200 | 125 | 200 |
| BGPC-150/200 | 150 | 200 |

BGPG - BGPM



BGPG

Bocchetta in gomma con pinza "GRIP" e ingresso sonda per C.O. (Ø 32 mm).

Rubber nozzle with locking gripper and intake for C.O. (Ø 32 mm).

Entonnoir en caoutchouc avec pince étai et prise C.O. (Ø 32 mm).

Gummitrichter mit Klemmzange und mit Anschluss für C.O. (DN 32).

Boquerel de goma con pinza "Grip" de bloqueo manual, y toma de CO. (Ø 32 mm).

| Model | for hose Ø mm | suction inlet Ø mm |
|--------------|---------------|--------------------|
| BGPG-75/140 | 75 | 140 |
| BGPG-100/140 | 100 | 140 |
| BGPG-125/140 | 125 | 140 |
| BGPG-100/200 | 100 | 200 |
| BGPG-125/200 | 125 | 200 |
| BGPG-150/200 | 150 | 200 |
| BGPG-180/200 | 180 | 200 |
| BGPG-200/200 | 200 | 200 |



BGTPG

Bocchetta in gomma con pinza "GRIP" con tampone e ingresso sonda per C.O. (Ø 32 mm).

Rubber nozzle with GRIP clamp, rubber buffer and C.O. (Ø 32 mm) probe inlet.

Entonnoir en caoutchouc avec pince "GRIP", tampon et entrée sonde pour C.O. (Ø 32 mm).

Trichter mit "Grip" Klemme und mit C.O. Sondeanschluss C.O. (Ø 32 mm).

Boquerel cónico en goma anti-arañazos con toma para sonda (Ø 32 mm), rejilla anti intrusión y pinza con tampón en goma anti-arañazos con bloqueo manual.

| Model | for hose Ø mm | suction inlet Ø mm |
|---------------|---------------|--------------------|
| BGTPG-75/140 | 75 | 140 |
| BGTPG-100/140 | 100 | 140 |



BGPM

Bocchetta in gomma con pinza manuale e ingresso sonda per C.O. (Ø 32 mm).

Rubber nozzle with manual locking gripper and intake for C.O. (Ø 32 mm).

Entonnoir en caoutchouc avec prise à blocage manuel et prise C.O (Ø 32 mm).

Gummitrichter mit Handsperklemmzange und Eingang für C.O. (DN 32 mm).

Boquerel de goma con pinza de bloqueo manual, y toma de CO. (Ø 32 mm).

| Model | for hose Ø mm | suction inlet Ø mm |
|---------------|---------------|--------------------|
| BG-75/140-PM | 75 | 140 |
| BG-100/140-PM | 100 | 140 |
| BG-125/140-PM | 125 | 140 |
| BG-100/200-PM | 100 | 200 |
| BG-125/200-PM | 125 | 200 |
| BG-150/200-PM | 150 | 200 |
| BG-180/200-PM | 150 | 200 |
| BG-200/200-PM | 200 | 200 |



BGP

Bocchetta in gomma con chiusura a portafoglio.

Rubber nozzle with WALLET closure (automatic closing valve).

Entonnoir en caoutchouc avec fermeture à portefeuille.

Gummitrichter mit automatische Klappe.

Boquerel en goma anti-arañazos con sistema de cierre tipo monedero.

| Model | for hose Ø mm | suction inlet Ø mm |
|-------------|---------------|--------------------|
| BGP-75/145 | 75 | 140 |
| BGP-100/145 | 100 | 140 |
| BGP-150/240 | 150 | 240 |



BGA-PI

- Bocchetta in gomma per scarichi integrati nel paraurti dotato di pinza interna e ingresso sonda per C.O. (Ø 32 mm).
- Rubber nozzle for hidden exhaust pipes, equipped with internal gripper and intake for C.O. (Ø 32 mm).
- Entonnoir en caoutchouc pour échappements intégrés dans le pare-chocs, équipée avec pince interne et prise C.O (Ø 32 mm).
- Gummitrichter mit Anschluss für C.O. (DN 32 mm) und Innen Klemmzange für Auspuffe in der Stoßstange integriert.
- Boquerel en goma para tubos de escape integrados en el parachoque, con pinza interna y toma de CO. (Ø 32 mm).

| Model | for hose Ø mm | suction inlet Ø mm | L |
|------------------|---------------|--------------------|-----|
| BG-075/200-PI | 75 | 200 | 215 |
| BG-100/200-PI | 100 | 200 | 215 |
| BG-125/200-PI | 125 | 200 | 215 |
| BG-150/200-PI | 150 | 200 | 215 |
| BG-180/200-PI | 180 | 200 | 215 |
| BG-200/200-PI | 200 | 200 | 215 |
| BG-075/200-PI-LC | 75 | 200 | 140 |
| BG-100/200-PI-LC | 100 | 200 | 140 |
| BG-125/200-PI-LC | 125 | 200 | 140 |
| BG-150/200-PI-LC | 150 | 200 | 140 |
| BG-180/200-PI-LC | 180 | 200 | 140 |
| BG-200/200-PI-LC | 200 | 200 | 140 |



BGL-PI

- Bocchetta in gomma per scarichi integrati nel paraurti dotato di pinza interna e ingresso sonda per C.O. (Ø 32 mm). Allestita con gomma anteriore antigraffio.
- Rubber nozzle for hidden exhaust pipes, equipped with internal gripper and intake for C.O. (Ø 32 mm). Equipped with front anti-scratch rubber.
- Entonnoir en caoutchouc pour échappements intégrés dans le pare-chocs, équipée avec pince interne et prise C.O (Ø 32 mm). Équipé avec du caoutchouc sur l'avant résistant aux rayures.
- Gummitrichter mit Anschluss für C.O. (DN 32 mm) und Innen Klemmzange für Auspuffe in der Stoßstange integriert. Beliefert mit Gummischutz vorne.
- Boquerel en goma para tubos de escape integrados en el parachoque, con pinza interna y toma de CO. (Ø 32 mm). Equipada con caucho anterior antirrayas.

| Model | for hose Ø mm | suction inlet Ø mm | L |
|----------------|---------------|--------------------|-----|
| BGL-075/200-PI | 75 | 200 | 215 |
| BGL-100/200-PI | 100 | 200 | 215 |
| BGL-125/200-PI | 125 | 200 | 215 |
| BGL-150/200-PI | 150 | 200 | 215 |
| BGL-180/200-PI | 180 | 200 | 215 |
| BGL-200/200-PI | 200 | 200 | 215 |



BGA

- Bocchetta ovale in gomma per scarichi sdoppiati con ingresso sonda per C.O. (Ø 32 mm).
- Oval rubber nozzle for double exhausts with intake for C.O. (Ø 32 mm).
- Entonnoir en caoutchouc pour pots d'échappement doubles avec prise C.O. (Ø 32 mm).
- Gummitrichter Oval für Doppelauspuffe und mit Anschluss für C.O. (DN 32 mm).
- Boquerel oval de goma para dobles tubos de escape, con toma de CO (Ø 32 mm).

| Model | for hose Ø mm | suction inlet Ø mm |
|---------|---------------|--------------------|
| BGA-75 | 75 | 165x88 |
| BGA-100 | 100 | 165x88 |



BGA-PI

- Bocchetta ovale in gomma per scarichi sdoppiati con pinza interna e ingresso sonda per C.O. (Ø 32 mm).
- Oval rubber nozzle for double exhausts with internal locking gripper and intake for C.O. (Ø 32 mm).
- Entonnoir en caoutchouc pour pot d'échappement double avec pince interne et prise C.O (Ø 32 mm).
- Gummitrichter Oval mit Innen Klemmzange und mit Anschluss für C.O. (DN 32 mm).
- Boquerel oval de goma para dobles tubos de escape, con pinza interna de bloqueo manual, y toma de CO. (Ø 32 mm).

| Model | for hose Ø mm | suction inlet Ø mm |
|------------|---------------|--------------------|
| BGA-75-PI | 75 | 165x88 |
| BGA-100-PI | 100 | 165x88 |



BGA-PM

- Bocchetta ovale in gomma per scarichi sdoppiati pinza manuale e ingresso sonda per C.O. (Ø 32 mm).
- Oval rubber nozzle for double exhausts with manual locking gripper and intake for C.O. (Ø 32 mm).
- Entonnoir en caoutchouc pour pot d'échappement double avec prise à blocage manuel et prise C.O (Ø 32 mm).
- Gummitrichter Oval mit Klemmzange für Doppelauspuffe und mit Anschluss für C.O. (DN 32 mm).
- Boquerel oval de goma para dobles tubos de escape, con pinza "Filcar" de bloqueo manual, y toma de CO. (Ø 32 mm).

| Model | for hose Ø mm | suction inlet Ø mm |
|------------|---------------|--------------------|
| BGA-75-PM | 75 | 165x88 |
| BGA-100-PM | 100 | 165x88 |

BGA - BGP - BOT-FUMOSTOP



BGA-PGI

Bocchetta ovale in gomma con pinza interna di fissaggio con tamponi in gomma alle estremità e ingresso sonda per C.O. (Ø 32 mm).

oval rubber nozzle with internal clamp with rubber buffer and C.O. (Ø 32 mm) probe inlet.

Entonnoir ovale en caoutchouc avec pince interne de fixation, avec tampons en caoutchouc aux niveaux des extrémités et entrée sonde pour C.O. (Ø 32 mm).

Ovaler Trichter mit Zange fuer Innenklemmung und C.O. Sondeanschluss (DN 32 mm).

Boquerel ovalado en goma anti-arañazos con alicata interno de bloqueo manual, tampones en goma laterales y toma para sonda (Ø 32 mm).

| Model | for hose Ø mm | suction inlet Ø mm |
|-------------|---------------|--------------------|
| BGA-75-PGI | 75 | 165x88 |
| BGA-100-PGI | 100 | 165x88 |



BOT-PI-SCA

Bocchetta in alluminio ed acciaio adatto per autocarri, impiego fisso e mobile. Dotato di pinza interna protezione in gomma su tutti i bordi che vengono a contatto con le parti applicate.

Aluminium and iron nozzle suitable for trucks, fix and mobile use, with internal gripper; Rubber protection in all the edges.

Entonnoir en aluminium et acier adapte pour camions, emploi fixe et mobile. Equipée avec pince interne. Protection en caoutchouc sur tous les bords qui sont en contact avec les parties appliquées.

Stahl- Alutrichter fuer LKW. mit Innenzange ausgestattet. Gummischutz auf jeder Kante.

Boquerel en aluminio y acero apta para autocares para uso fijo o portable, con pinza interna. E Goma de proteccion en todos los lados en contacto con la aplicacion.

| Model | for hose Ø mm |
|----------------|---------------|
| BOT-075/PI-SCA | 75 |
| BOT-100/PI-SCA | 100 |
| BOT-125/PI-SCA | 125 |
| BOT-150/PI-SCA | 150 |
| BOT-180/PI-SCA | 180 |
| BOT-200/PI-SCA | 200 |



BOT-E06-MRET

Bocchetta in alluminio ed acciaio adatto per autocarri, impiego fisso e mobile. Struttura di supporto regolabile in altezza e lunghezza. Protezione in gomma su tutti i bordi che vengono a contatto con le parti applicate. Hmax 975, Pmax230, L705.

Aluminium and iron nozzle suitable for trucks, fix and mobile use; support structure adjustable in height and length. Rubber protection in all the edges. Height max 975mm, depth max 230mm, length max 705mm.

Entonnoir en aluminium et acier adapte pour camions, emploi fixe et mobile. Structure du support réglable en hauteur et longueur. Protection en caoutchouc sur tous les bords qui sont en contact avec les parties appliquées. Hmax 975, Pmax230, L705.

Stahl- Alutrichter fuer LKW. Hoehe Laenge verstellbar. Gummischutz auf jeder Kante. Hoehe max 975, Tiefe max230, Laenge 705.

Boquerel en aluminio y acero apta para autocares para uso fijo o portable. Estructura con soporte ajustable en altura y longitud. Goma de proteccion en todos los lados en contacto con la aplicacion . Hmax 975, Pmax230, L705.

| Model | for hose Ø mm |
|------------------|---------------|
| BOT-150/E06-MRET | 150 |



BOT-E06-MTUB

Bocchetta per veicoli industriali, resistenza termica a 200°C, cateni di sicurezza e impugnatura su entrambe le estremità del flessibile.

Industrial vehicle, thermal resistance 200°, safety chain and handle on both sides of the flexible hose.






Entonnoir pour véhicules industriels, résistance thermique à 200°C, chaînes de sécurité et poignées sur les deux extrémités du flexible.

Trichter fuer Lastwagen, bis 200 °C Beständig, mit Sicherheitsketten und Griffe auf der Schlauch.

Boquerel apta para vehiculos industriales, resistente hasta 200°C, cadenas de seguridad y manillas flexibles en ambos lados.






| Model | for hose Ø mm | suction inlet Ø mm | L mt |
|--------------|---------------|--------------------|------|
| BOT-E06-MTUB | 150 | 200 | 2 |



-  Adattatore ad Y per veicoli con doppio scarico.
-  Adaptor with double nozzle for twin pipes' vehicle .
-  Double entonnoir en caoutchouc pour vehicules avec double échappement.
-  Trichter für doppel Auspuff .
-  Doble boquerel en goma para vehiculos con doble escape.






| Model | for hose Ø mm | suction inlet Ø mm |
|------------------|---------------|--------------------|
| Y75-BGT-75/140 | 75 | 140 |
| Y100-BGT-75/140 | 75 | 140 |
| Y100-BGT-100/140 | 100 | 140 |
| Y100-BG-100/200 | 100 | 200 |
| Y125-BG-100/200 | 125 | 200 |



-  Adattatore ad Y per veicoli con doppio scarico.
-  Adaptor with double nozzle for twin pipes' vehicle.
-  Double entonnoir en caoutchouc pour vehicules avec double échappement.
-  Trichter für doppel Auspuff.
-  Doble boquerel en goma para vehiculos con doble escape.






| Model | for hose Ø mm | suction inlet Ø mm |
|--------------------|---------------|--------------------|
| Y75-BG-75/140-PM | 75 | 140 |
| Y100-BG-75/140-PM | 75 | 140 |
| Y100-BG-100/140-PM | 100 | 140 |
| Y100-BG-100/200-PM | 100 | 200 |



-  Adattatore ad Y per veicoli con doppio scarico.
-  Adaptor with double nozzle for twin pipes' vehicle.
-  Double entonnoir en caoutchouc pour vehicules avec double échappement.
-  Trichter für doppel Auspuff.
-  Doble boquerel en goma para vehiculos con doble escape.






| Model | for hose Ø mm | suction inlet Ø mm |
|--------------|---------------|--------------------|
| Y75-BGA-75 | 75 | 165x88 |
| Y100-BGA-75 | 100 | 165x88 |
| Y100-BGA-100 | 100 | 165x88 |



-  Adattatore ad Y per veicoli con doppio scarico accoppiato.
-  Adaptor with double nozzle for twin pipes' vehicle .
-  Double entonnoir en caoutchouc pour vehicules avec double échappement.
-  Trichter für doppel Auspuff .
-  Doble boquerel en goma para vehiculos con doble escape.

| Model | for hose Ø mm | suction inlet Ø mm |
|-----------------|---------------|--------------------|
| Y75-BGA-75-PM | 75 | 165x88 |
| Y100-BGA-75-PM | 100 | 165x88 |
| Y100-BGA-100-PM | 100 | 165x88 |








-  Adattatore ad Y per veicoli con doppio scarico accoppiato.
-  Adaptor with double nozzle for twin pipes' vehicle .
-  Double entonnoir en caoutchouc pour vehicules avec double échappement.
-  Trichter für doppel Auspuff .
-  Doble boquerel en goma para vehiculos con doble escape.

| Model | for hose Ø mm | suction inlet Ø mm |
|--------------------|---------------|--------------------|
| Y75-BG-75/200-PI | 75 | 200 |
| Y100-BG-100/200-PI | 100 | 200 |








FUMOSTOP-BGT/BGA

-  Bocchetta compresa di filtro con carboni attivi per gas di scarico e ingresso sonda per C.O. (Ø 32 mm).
-  Nozzle complete with active coal filter for exhaust gas and C.O. (Ø 32 mm) probe inlet.
-  Entonnoir avec filtre à charbon actif pour le gaz d'échappement et entrée sonde pour C.O. (Ø 32 mm).
-  Trichter mit Aktivkohle fuer Abgase mit C.O. Sondeanschluss (DN 32 mm).
-  Boquerel con filtros de carbonos activos para gases de escape y toma para sonda (Ø 32 mm).

| Model | suction inlet Ø mm |
|-----------------|--------------------|
| FUMOSTOP-BGT | 140 |
| FUMOSTOP-BGA | 140 |
| FUMOSTOP-BGPG | 165x88 |
| FUMOSTOP-BGA-PM | 165x88 |








BC-AUII

-  Bocchetta in acciaio inox montata su carrello con ingresso sonda C.O. e doppia asta di regolazione.
-  Trolley mounted stainless steel nozzle with C.O. intake and double adjusting rod.
-  Entonnoir en acier inox monté sur chariot, avec prise C.O et double régulation de position.
-  Edelstahltrichter komplet mit einem Wagen und Staitv. Für AU empfohlen. Höhenverstellbar und neigbar und komplett mit Sondeöffnung für C.O.
-  Boquerel en acero inox montada sobre carrito, con toma C.O. y doble asta de regulacion

| Model | for hose Ø mm |
|-------------|---------------|
| BC-AUII-100 | 100 |
| BC-AUII-125 | 125 |
| BC-AUII | 150 |








BCA

-  Bocchetta in inox con scasso per ingresso sonda e asta di regolazione
-  Stainless steel nozzle with inlet for C.O. tester and adjusting rod
-  Entonnoir en acier inox avec ouverture pour C.O monté sur pied.
-  Edelstahltrichter mit Sonde Eröffnung und Stativ.
-  Boquerel en acero inox con toma C.O. y asta de regulacion de altura.

| Model | for hose Ø mm |
|---------|---------------|
| BCA-250 | 100 |
| BCA-500 | 150 |








BRMS

-  Bocchetta carrellata con 2 coni in gomma BGT montati su aste regolabili verticalmente e orizzontalmente.
-  Trolley mounted nozzle with scratch proof rubber cones BGT with rods for vertical and horizontal adjustment
-  Double entonnoir en caoutchouc BGT sur chariot avec regulation horizontale et verticale.
-  2 Gummitrichter Modell BGT montiert auf einem Wagen mit Stativ, vertikal und horizontal verstellbar.
-  Doble boquerel de goma BGT dobles tubo de escape, con astas de regulación vertical y horizontal. Montado sobre carro con 4 ruedas giratorias y frenos.

| Model | for hose Ø mm | suction inlet Ø mm |
|-------------|---------------|--------------------|
| BRMS-75 | 75 | 140 |
| BRMS-75/200 | 75 | 200 |
| BRMS-100 | 100 | 140 |
| BRMS-125 | 125 | 140 |








BRM

-  Bocchetta con cono in gomma BG montato su asta regolabile verticalmente e dotato di dispositivo di inclinazione.
-  Nozzle with rubber cone BG mounted on stand with vertical adjusting rod and inclination device.
-  Entonnoir avec cône en caoutchouc BG monté sur pied avec régulation verticale et dispositif d'inclinaison.
-  Höhenverstellbarer BG Gummitrichter mit Stativ.
-  Boquerel BG con sistema de inclinación, y con asta de regulación en altura.

| Model | for hose Ø mm | suction inlet Ø mm |
|------------|---------------|--------------------|
| BRM-75 | 75 | 140 |
| BRM-75/200 | 75 | 200 |
| BRM-100 | 100 | 200 |
| BRM-125 | 125 | 200 |
| BRM-150 | 150 | 200 |



BO






-  Bocchetta in acciaio inox con paletta di chiusura e, a richiesta, apertura per sonda C.O.
-  Stainless steel nozzle with closing flap and intake for C.O. (Ø 20 mm) tester on request.
-  Entonnoir en acier inox avec clapet de fermeture et, sur demande, prise C.O. (Ø 20 mm)
-  Edelstahltrichter mit Klappe und (auf Antrag) C.O Anschluss für die Sonde (20 mm)
-  Boquerel de acero inoxidable con tapa de cierre, y, bajo pedido, con toma de CO. (Ø 20 mm).

| Model | for hose Ø mm | suction inlet Ø mm |
|--------------|---------------|--------------------|
| BOC-75/100 | 75 | 100 |
| BO-75/100 * | 75 | 100 |
| BO-100/100 * | 100 | 100 |
| BO-100/140 * | 100 | 140 |
| BO-100/160 * | 100 | 160 |
| BO-125/140 * | 125 | 140 |
| BO-125/180 * | 125 | 180 |
| BO-150/180 * | 150 | 180 |
| BO-180/180 * | 180 | 180 |

(*) C.O. on request
C.O. su richiesta
C.O. sur demande
C.O. auf Wunsch
C.O. bajo demanda

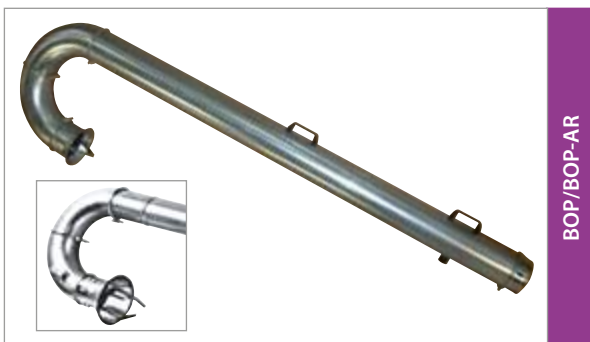


BR



-  Bocchetta rettangolare in acciaio inox con paletta di chiusura e, a richiesta, apertura per sonda C.O.
-  Stainless steel rectangular nozzle with closing flap and intake for C.O. (Ø 20 mm) tester on request.
-  Entonnoir rectangulaire en acier inox avec clapet de fermeture et, sur de-mande, prise C.O. (Ø 20 mm)
-  Rechteckiger Edelstahltrichter mit Klappe und (Auf Anfrage) C.O. Sondeanschluss (DN 20 mm)
-  Boquerel rectangular de acero inoxidable con tapa de cierre, y, bajo pedido, con toma de CO. (Ø 20 mm)

| Model | for hose Ø mm | suction inlet Ø mm |
|--------------|---------------|--------------------|
| BR-75/160 * | 75 | 160x90 |
| BR-75/200 * | 75 | 200x110 |
| BR-100/200 * | 100 | 200x110 |
| BR-125/200 * | 125 | 200x110 |

(*) C.O. on request
C.O. su richiesta
C.O. sur demande
C.O. auf Wunsch
C.O. bajo demanda








BOP/BOP-AR

-  Bocchetta in metallo per scarichi verticali disponibile con e senza dispositivo con pinza autocentrante di posizionamento
-  Metal nozzle for vertical stacks with or without self centering device for positioning.
-  Entonnoir en tôle d'acier pour échappement vertical avec ou sans dispositif de positionnement ajustable.
-  Metall Trichter für vertical Auspuffe mit oder ohne Zentriervorrichtungzange
-  Boquerel de acero para tubos de escape verticales. Con, y sin pinza autocentrante, para un correcto posicionamiento

| Model | for hose Ø mm | suction inlet Ø mm |
|------------|---------------|--------------------|
| BOP-100 | 100 | 165 |
| BOP-125 | 125 | 165 |
| BOP-150 | 150 | 165 |
| BOP-100-AR | 100 | 165 |
| BOP-125-AR | 125 | 165 |

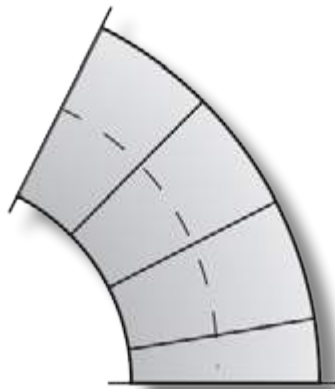
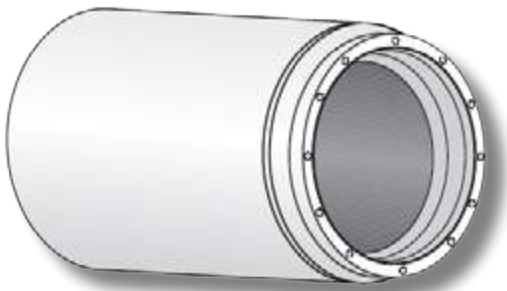


BOT-600-CAR

-  Bocchetta carrellata in metallo prova potenza di veicoli industriali
-  Trolley mounted metal nozzle for truck's power tests
-  Entonnoir en tôle d'acier sur chariot pour essay de puissance de PL
-  Wagenmontiert metall Trichter für Leistungsprüfstand für LWK
-  Boquerel de acero sobre carrito para prueba de potencia de camiones y vehículos pesados

| Model | for hose Ø mm | suction inlet Ø mm |
|-------------|---------------|--------------------|
| BOT-600-CAR | 200 | 600x600 |

ACCESSORI



ACCESSORIES
ACCESSOIRES
ZUBEHÖRE
ACCESORIOS

AFON



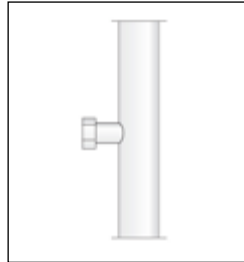
| Model | Ø mm | L. m |
|------------|------|------|
| AFON-120-1 | 120 | 1 |
| AFON-150-1 | 150 | 1 |
| AFON-180-1 | 180 | 1 |
| AFON-200-1 | 200 | 1 |
| AFON-220-1 | 220 | 1 |
| AFON-250-1 | 250 | 1 |
| AFON-280-1 | 280 | 1 |
| AFON-300-1 | 300 | 1 |
| AFON-350-1 | 350 | 1 |
| AFON-380-1 | 380 | 1 |
| AFON-400-1 | 400 | 1 |

TU



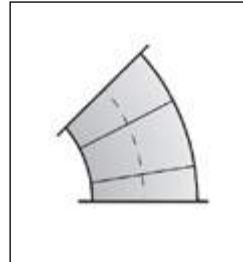
| Model | Ø mm | L. m |
|------------|------|------|
| TU-100-1,5 | 100 | 1,5 |
| TU-120-1,5 | 120 | 1,5 |
| TU-150-1,5 | 150 | 1,5 |
| TU-180-1,5 | 180 | 1,5 |
| TU-200-1,5 | 200 | 1,5 |
| TU-220-1,5 | 220 | 1,5 |
| TU-250-1,5 | 250 | 1,5 |
| TU-280-1,5 | 280 | 1,5 |
| TU-300-1,5 | 300 | 1,5 |
| TU-350-1,5 | 350 | 1,5 |
| TU-380-1,5 | 380 | 1,5 |
| TU-400-1,5 | 400 | 1,5 |

TU-USL



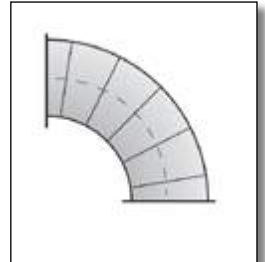
| Model | Ø mm | L. m |
|---------------|------|------|
| TU-150-1,5USL | 150 | 1,5 |
| TU-180-1,5USL | 180 | 1,5 |
| TU-200-1,5USL | 200 | 1,5 |
| TU-220-1,5USL | 220 | 1,5 |
| TU-250-1,5USL | 250 | 1,5 |
| TU-280-1,5USL | 280 | 1,5 |
| TU-300-1,5USL | 300 | 1,5 |
| TU-350-1,5USL | 350 | 1,5 |
| TU-380-1,5USL | 380 | 1,5 |
| TU-400-1,5USL | 400 | 1,5 |

CR-45°



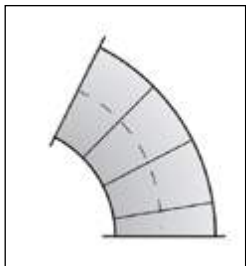
| Model | Ø mm | °C |
|-----------|------|----|
| CR-100-45 | 100 | 45 |
| CR-120-45 | 120 | 45 |
| CR-150-45 | 150 | 45 |
| CR-180-45 | 180 | 45 |
| CR-200-45 | 200 | 45 |
| CR-220-45 | 220 | 45 |
| CR-250-45 | 250 | 45 |
| CR-280-45 | 280 | 45 |
| CR-300-45 | 300 | 45 |
| CR-350-45 | 350 | 45 |
| CR-380-45 | 380 | 45 |
| CR-400-45 | 400 | 45 |

CR-90°



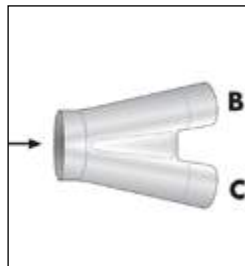
| Model | Ø mm | °C |
|-----------|------|----|
| CR-100-90 | 100 | 90 |
| CR-120-90 | 120 | 90 |
| CR-150-90 | 150 | 90 |
| CR-180-90 | 180 | 90 |
| CR-200-90 | 200 | 90 |
| CR-220-90 | 220 | 90 |
| CR-250-90 | 250 | 90 |
| CR-280-90 | 280 | 90 |
| CR-300-90 | 300 | 90 |
| CR-350-90 | 350 | 90 |
| CR-380-90 | 380 | 90 |
| CR-400-90 | 400 | 90 |

CR-75°



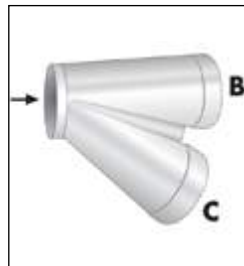
| Model | Ø mm | °C |
|-----------|------|----|
| CR-100-75 | 100 | 75 |
| CR-120-75 | 120 | 75 |
| CR-150-75 | 150 | 75 |
| CR-180-75 | 180 | 75 |
| CR-200-75 | 200 | 75 |
| CR-220-75 | 220 | 75 |
| CR-250-75 | 250 | 75 |
| CR-280-75 | 280 | 75 |
| CR-300-75 | 300 | 75 |
| CR-350-75 | 350 | 75 |
| CR-380-75 | 380 | 75 |
| CR-400-75 | 400 | 75 |

DE-2



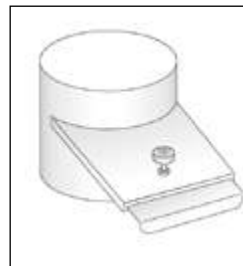
| Model | Ø mm |
|-----------|------|
| DE-2-S100 | 100 |
| DE-2-S120 | 120 |
| DE-2-S150 | 150 |
| DE-2-S180 | 180 |
| DE-2-S200 | 200 |
| DE-2-S220 | 220 |
| DE-2-S250 | 250 |
| DE-2-S280 | 280 |
| DE-2-S300 | 300 |
| DE-2-S320 | 320 |
| DE-2-S350 | 350 |
| DE-2-S380 | 380 |
| DE-2-S400 | 400 |

DE-2 A



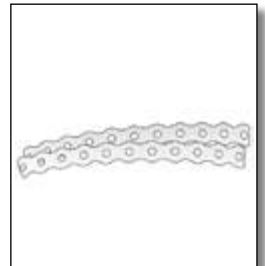
| Model | Ø mm |
|-----------|------|
| DE-2-A100 | 100 |
| DE-2-A120 | 120 |
| DE-2-A150 | 150 |
| DE-2-A180 | 180 |
| DE-2-A200 | 200 |
| DE-2-A220 | 220 |
| DE-2-A250 | 250 |
| DE-2-A280 | 280 |
| DE-2-A300 | 300 |
| DE-2-A320 | 320 |
| DE-2-A350 | 350 |
| DE-2-A380 | 380 |
| DE-2-A400 | 400 |

SER



| Model | Ø mm |
|-----------|------|
| SER-100-R | 100 |
| SER-120-R | 120 |
| SER-150-R | 150 |
| SER-180-R | 180 |
| SER-200-R | 200 |
| SER-220-R | 220 |
| SER-250-R | 250 |
| SER-280-R | 280 |
| SER-300-R | 300 |
| SER-320-R | 320 |
| SER-350-R | 350 |
| SER-380-R | 380 |
| SER-400-R | 400 |

REGGIA

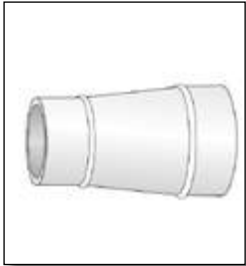


| Model | L. |
|--------|------|
| REGGIA | 1 mt |

ACCESSORIES



CO



| Model | Ø mm |
|--------|------|
| CO-100 | 100 |
| CO-120 | 120 |
| CO-150 | 150 |
| CO-180 | 180 |
| CO-200 | 200 |
| CO-220 | 220 |
| CO-250 | 250 |
| CO-280 | 280 |
| CO-300 | 300 |
| CO-320 | 320 |
| CO-350 | 350 |
| CO-380 | 380 |
| CO-400 | 400 |

CL



| Model | Ø mm |
|--------|------|
| CL-100 | 100 |
| CL-120 | 120 |
| CL-150 | 150 |
| CL-180 | 180 |
| CL-200 | 200 |
| CL-220 | 220 |
| CL-250 | 250 |
| CL-280 | 280 |
| CL-300 | 300 |
| CL-320 | 320 |
| CL-350 | 350 |
| CL-380 | 380 |
| CL-400 | 400 |

CP



| Model | Ø mm |
|--------|------|
| CP-100 | 100 |
| CP-120 | 120 |
| CP-150 | 150 |
| CP-180 | 180 |
| CP-200 | 200 |
| CP-220 | 220 |
| CP-250 | 250 |
| CP-280 | 280 |
| CP-300 | 300 |
| CP-320 | 320 |
| CP-350 | 350 |
| CP-380 | 380 |
| CP-400 | 400 |

TEG



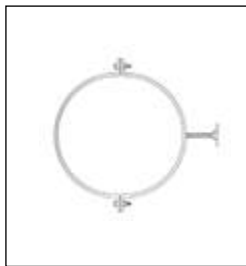
| Model | Ø mm |
|---------|------|
| TEG-100 | 100 |
| TEG-120 | 120 |
| TEG-150 | 150 |
| TEG-180 | 180 |
| TEG-200 | 200 |
| TEG-220 | 220 |
| TEG-250 | 250 |
| TEG-280 | 280 |
| TEG-300 | 300 |
| TEG-320 | 320 |
| TEG-350 | 350 |
| TEG-380 | 380 |
| TEG-400 | 400 |

CPA



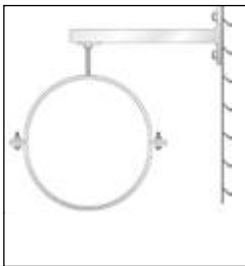
| Model | Ø mm |
|---------|------|
| CPA-100 | 100 |
| CPA-120 | 120 |
| CPA-150 | 150 |
| CPA-180 | 180 |
| CPA-200 | 200 |
| CPA-220 | 220 |
| CPA-250 | 250 |
| CPA-280 | 280 |
| CPA-300 | 300 |
| CPA-320 | 320 |
| CPA-350 | 350 |
| CPA-380 | 380 |
| CPA-400 | 400 |

CA-CL



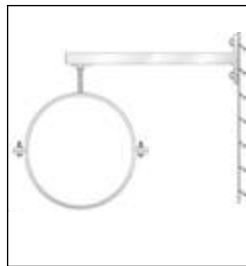
| Model | Ø mm |
|----------|------|
| CA-CL100 | 100 |
| CA-CL120 | 120 |
| CA-CL150 | 150 |
| CA-CL180 | 180 |
| CA-CL200 | 200 |
| CA-CL220 | 220 |
| CA-CL250 | 250 |
| CA-CL280 | 280 |
| CA-CL300 | 300 |
| CA-CL320 | 320 |
| CA-CL350 | 350 |
| CA-CL400 | 380 |
| CP-400 | 400 |

ST-CL



| Model | Ø mm |
|----------|------|
| ST-CL100 | 100 |
| ST-CL120 | 120 |
| ST-CL150 | 150 |
| ST-CL180 | 180 |
| ST-CL200 | 200 |
| ST-CL220 | 220 |
| ST-CL250 | 250 |
| ST-CL280 | 280 |
| ST-CL300 | 300 |
| ST-CL320 | 320 |
| ST-CL350 | 350 |
| ST-CL380 | 380 |
| ST-CL400 | 400 |

ST-CL-L



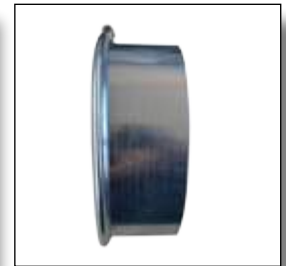
| Model | Ø mm |
|------------|------|
| ST-CL100-L | 100 |
| ST-CL120-L | 120 |
| ST-CL150-L | 150 |
| ST-CL180-L | 180 |
| ST-CL200-L | 200 |
| ST-CL220-L | 220 |
| ST-CL250-L | 250 |
| ST-CL280-L | 280 |
| ST-CL300-L | 300 |
| ST-CL320-L | 320 |
| ST-CL350-L | 350 |
| ST-CL380-L | 380 |
| ST-CL400-L | 400 |

ALLUFLEX



| Model | Ø mm | L. m |
|--------------|------|------|
| ALLUFLEX-100 | 100 | 3 |
| ALLUFLEX-120 | 120 | 3 |
| ALLUFLEX-150 | 150 | 3 |
| ALLUFLEX-160 | 160 | 3 |
| ALLUFLEX-180 | 180 | 3 |
| ALLUFLEX-200 | 200 | 3 |

AL-T



| Model | Ø mm |
|---------|------|
| AL-T150 | 150 |
| AL-T180 | 180 |
| AL-T200 | 200 |



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POZZETTI



FLOOR TRAPS
REGARDS D'ASPIRATION
BODENVERSCHLÜSSE
POCETAS




hose and nozzle not included



PZS-140





PZS-180

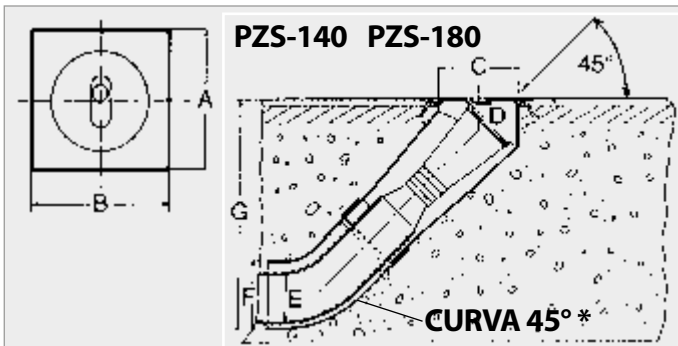
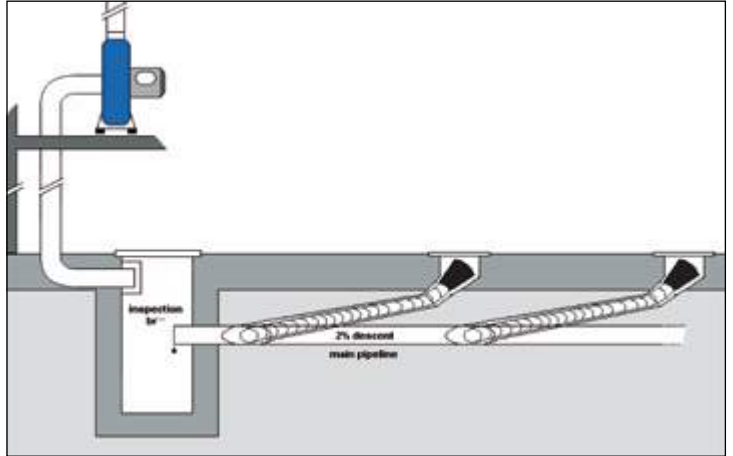
 Pozzetti a pavimento in lamiera d'acciaio zincata con curva sottopavimento per utilizzo tubi flessibili interni a scomparsa.

 Floor traps in zinc plated sheet steel equipped with elbow under the floor for use with internal hideaway hoses.

 Regards d'aspiration installé au niveau du sol, en tôle d'acier zinguée équipé de raccord courbé sous le plancher pour brancher des tuyaux flexibles inte-rieurs escamotables.

 Bodenverschluss aus verzinktem Stahlblech mit Unterflur-Bogenstück für die Verwendung unterirdisch integrierter Schläuche.

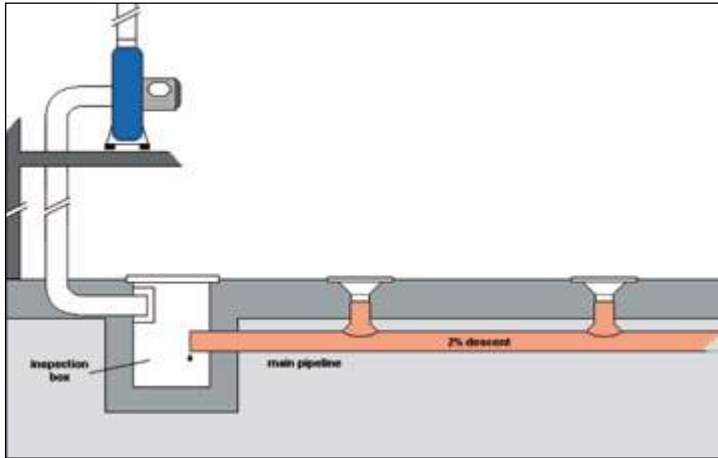
 Pocetas de acero plateado, dotadas de una curva interna, donde se utiliza y esconde la mangueras flexible bajo el suelo.



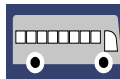
- * Curva non fornita;
- * Curve not provided;
- * Curve pas prévue;
- * Curve nicht vorgesehen ist;
- * Curva no proporcionada;



| Mod | A (x B) mm | Ø C mm | Ø D mm | Ø E mm | Ø F mm | G mm |
|---------|------------|--------|--------|---------|--------|------|
| PZS-140 | 350 | 250 | 140 | 75/100 | 160 | 582 |
| PZS-180 | 350 | 250 | 200 | 125/150 | 200 | 582 |



PZ-75



**PZ-100
PZ-125
PZ-150**



Pozzetto a pavimento in lamiera d'acciaio zincata dotato d'innesto a curva per utilizzo di tubi flessibili soprapavimento.



Floor trap in zinc-plated sheet steel equipped with elbow connection for e-ternal hoses above the floor.



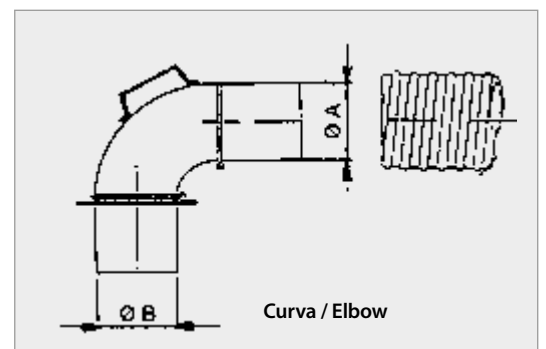
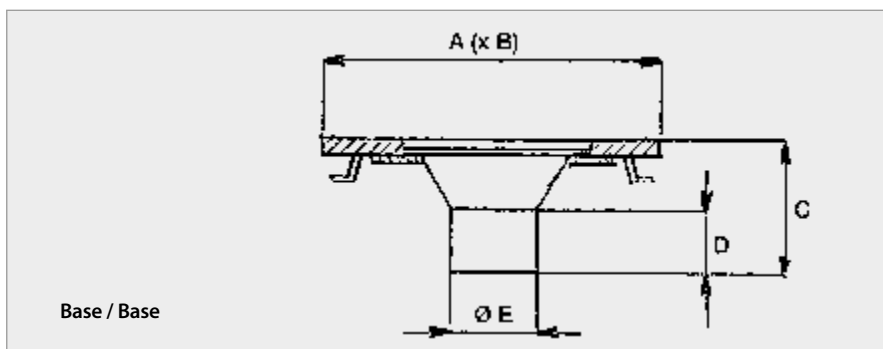
Regard d'aspiration installé au niveau du sol, en tôle d'acier zinguée équipé de raccord courbe pour bracher des tuyaux flexibles extérieurs au-dessus du plancher.



Bodenverschluss aus verzinktem Stahlblech mit Einsteckbogen für die Verwendung externer Überflur-Schlauchleitungen.










Pocetas de acero plateado, dotadas de conexión en curva externa para utilizar con mangueras flexibles sobre el suelo.

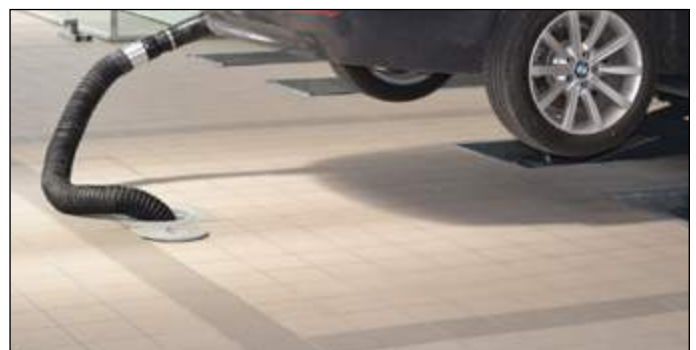


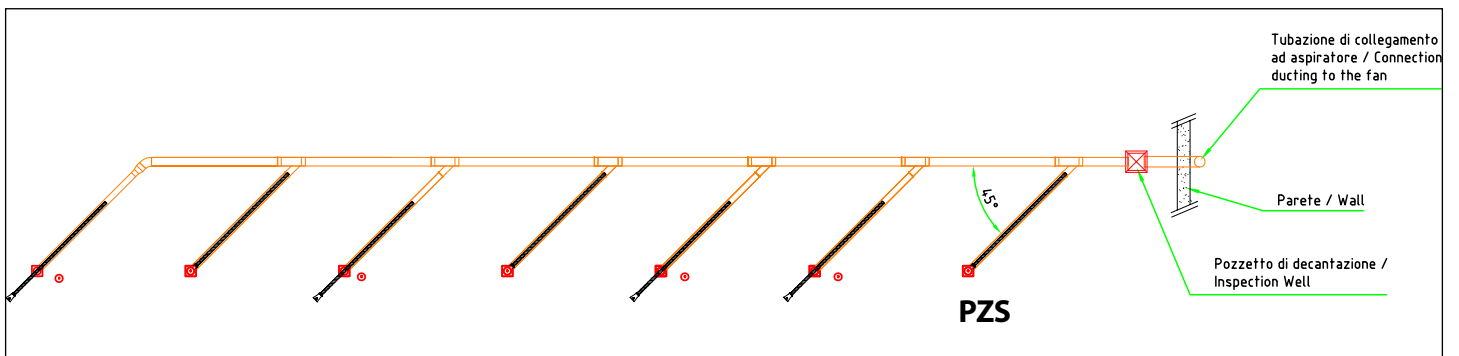
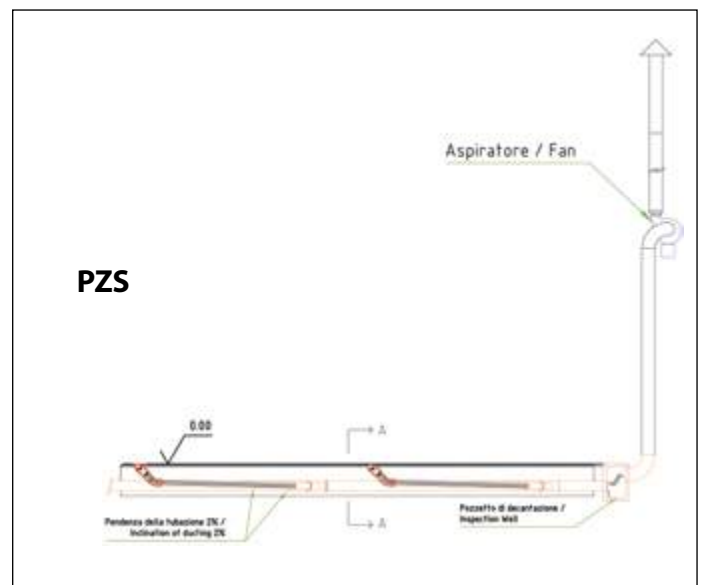
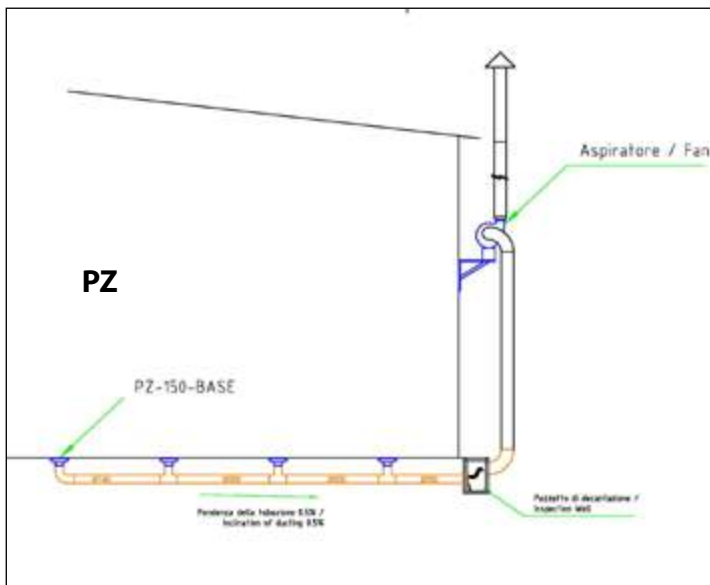
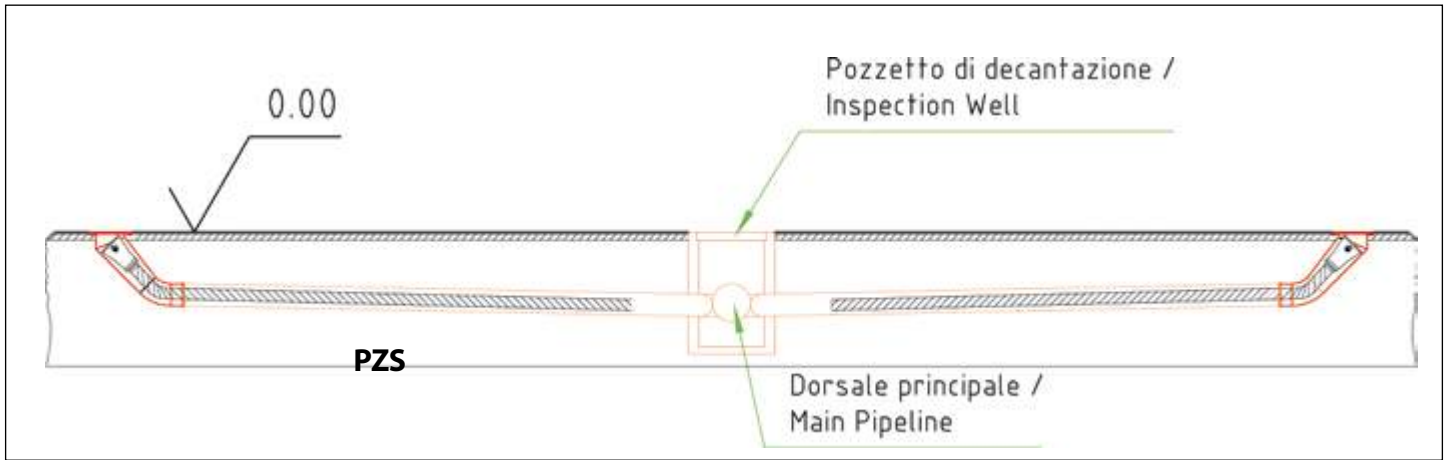
| Mod | A (x B) mm | C mm | D mm | Ø E mm |
|----------------|------------|------|------|--------|
| PZ-75/100 BASE | 350 | 155 | 68 | 156 |
| PZ-125 BASE | 350 | 155 | 68 | 156 |
| PZ-150 BASE | 350 | 155 | 68 | 156 |

| Mod | Ø A mm | Ø B mm |
|--------------|--------|--------|
| PZ-75 CURVA | 75 | 149 |
| PZ-100-CURVA | 100 | 149 |
| PZ-125-CURVA | 125 | 149 |
| PZ150-CURVA | 150 | 149 |

| APPLICATION RESUME | | | | | | | |
|--------------------|---|---|---|---|---|---|---|
| |  |  |  |  |  |  |  |
| PZS-140 | ✓ | ✓ | | | | | |
| PZS-180 | | | ✓ | ✓ | ✓ | ✓ | |
| PZ-75 | ✓ | ✓ | | | | | |
| PZ-100 | | | ✓ | | | | |
| PZ-125 | | | ✓ | ✓ | ✓ | ✓ | |
| PZ-150 | | | ✓ | ✓ | ✓ | ✓ | |

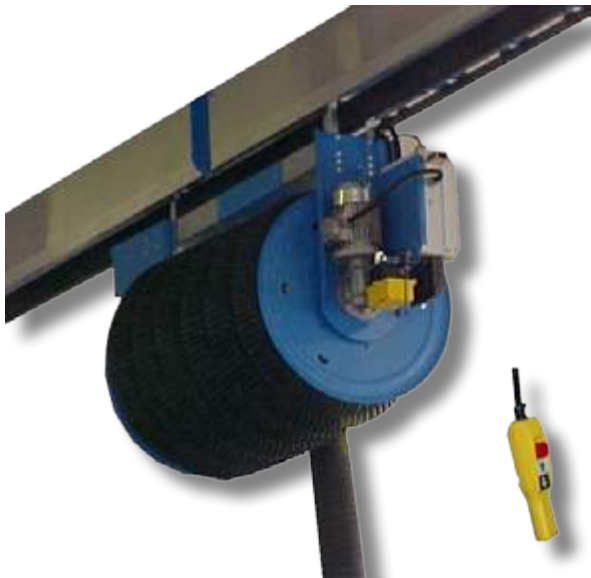
Esempio di installazione - Installation example - Exemple d'installation - Einbaubeispiel - Ejemplo de instalación





| APPLICATION | | | PZS 140 | PZS 180 |
|---|----------------|--|---------|---------|
| BOCCHETTE - NOZZLE - ENTONNOIR - TRICHTER - BOQUEREL | | | | |
|  | BO | | X | ✓ |
|  | BR | | X | X |
|  | BGT 140 | | ✓ | ✓ |
|  | BG 200 | | X | ✓ |
|  | BGPC 140 | | X | X |
| | BGPC 200 | | X | X |
|  | BPGG 140 | | ✓ | ✓ |
| | BPGG 200 | | X | X |
|  | BGPM 140 | | ✓ | ✓ |
| | BGPM 200 | | X | X |
|  | BGPI | | X | X |
|  | BGP | | X | ✓ |
|  | BGA | | X | X |
|  | BOT-150/PI-SCA | | X | X |

CANALINE IN ALLUMINIO





ALUMINIUM TRACKS
RAILS EN ALUMINIUM
ALU-SAUGSCHLITZKANÄLE
CARRILES DE ALUMINIO





VOLUME MAX 2.350 m³/h - 1.382 c.f.m.




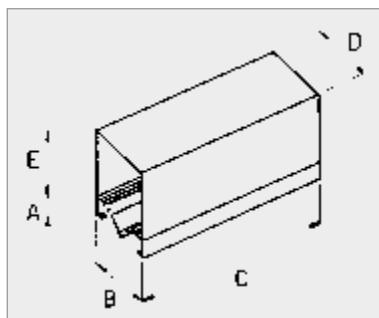
 Canalina in alluminio con sezione 135 x 220 mm per alloggiamento di unità scorrevoli atte all'evacuazione dei gas di scarico e fumi dagli ambienti di lavoro.

 Aluminium track with section 135 x 220 mm for sliding elements for the evacuation of welding fumes or vehicle's exhaust gases from workshops.

 Rail d'extraction en aluminium de section 135 x 220 mm pour diferentes postes d'aspiration de gases d'escapes ou fumées de soudure.

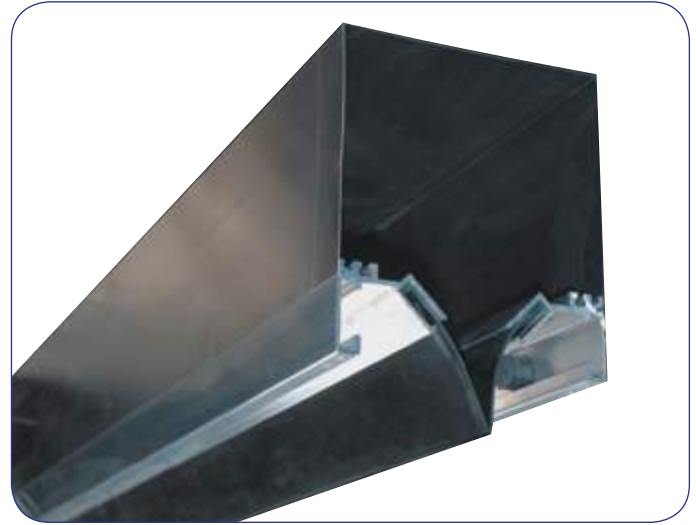
 Alu-saugschlitzkanal 135 x 220 mm Absaugmesse für bewegliche wagen oder aufroller für Abgas- oder Schweißrauch Absaugung.


 Carril de aluminio con una sección de 135 x 220 mm, para sistemas deslizantes de aspiración de gases de escape, o humo de soldadura.





| Mod | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | Ø eq (mm) | m ³ /h |
|---------|--------|--------|--------|--------|--------|-----------|-------------------|
| CZ-3000 | 53 | 220 | 3000 | 220 | 135 | 195 | max 2350 |
| CZ-6000 | 53 | 220 | 6000 | 220 | 135 | 195 | max 2350 |


VOLUME MAX 3.800 m³/h - 2.235 c.f.m.




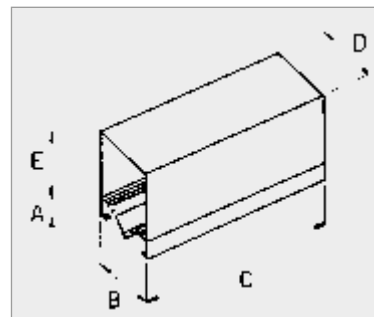
 Canalina in alluminio con sezione 200 x 220 mm per alloggiamento di unità scorrevoli atte all'evacuazione dei gas di scarico e fumi dagli ambienti di lavoro.

 Aluminium track with section 200 x 220 mm for sliding elements for the evacuation of welding fumes or vehicle's exhaust gases from workshops.

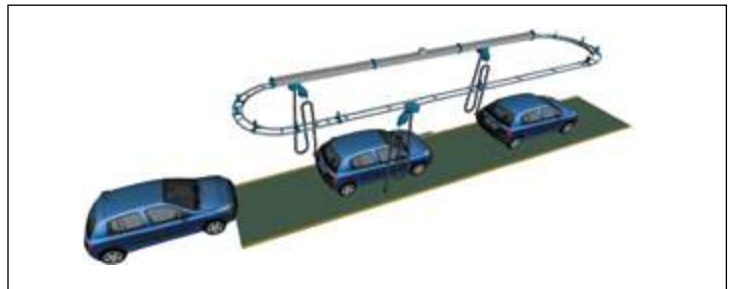
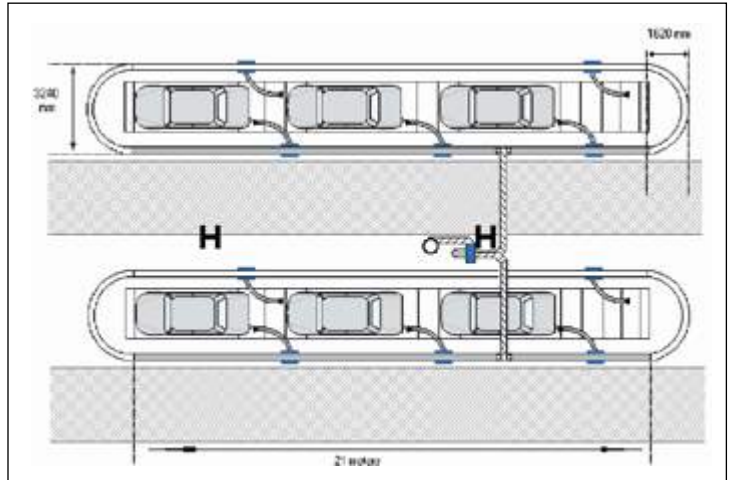
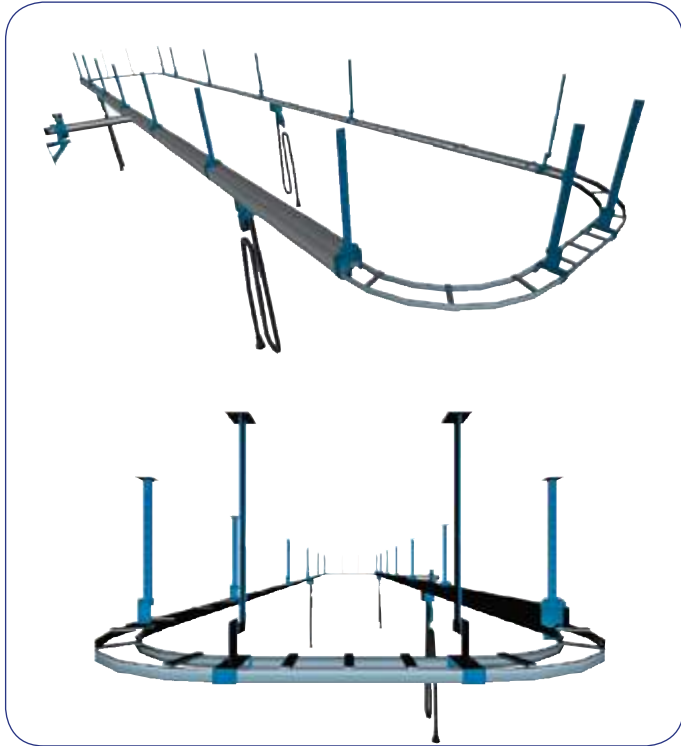
 Rail d'extraction en aluminium pour diferentes postes d'aspiration de gases d'escapes our fumées de soudure.


 Alu-saugschlitzkanal 200 x 220 mm Absaugmesse für bewegliche wagen oder aufroller für Abgas- oder Schweissrauch Absaugung.


 Carril de aluminio con una sección de 200 x 220 mm, para sistemas deslizantes de aspiración de gases de escape, o humo de soldadura.




| Mod | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | Ø eq (mm) | m ³ /h |
|-----------|--------|--------|--------|--------|--------|-----------|-------------------|
| CZ-1-2000 | 53 | 220 | 2000 | 220 | 200 | 248 | max 3800 |
| CZ-1-4000 | | | 4000 | | | | |
| CZ-1-6000 | | | 6000 | | | | |




 Canalina modulare di alluminio con binario e curve di ritorno ad inizio linea per carrelli portatubo. Disponibile in versione manuale e motorizzata.

 Modular aluminium track with bends and rail for return of the carriage to the beginning of the line. Available in manual and motorized versions.

 Rail modulaire avec courbes et retour non aspirante du chariot au départ. Disponible avec la version manuel et motorisé.

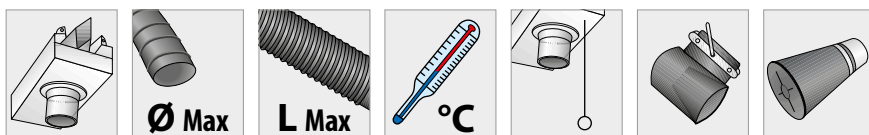
 Alu-Saugschlitzkanal mit Rücklaufschiene und Bogen. Verfügbar in manuelle oder motorisierte Versionen.

 Carril de aluminio con binarios con curva, para el regreso del carro al inicio de la línea. Disponible en version manual o motorizada.



Per differenti configurazioni, si prega di riferirsi al listino prezzi - For different configurations, please refer to the price list - Pour diferentes configurations, regarder sur le tarif - Für andere Lösungen, bitte sich an die Preisliste beziehen - Para diferentes configuraciones, mirar la tarifa de precio.

CSZT-BASE



| CSZT-75/5-BASE | | | | | | |
|----------------|-------------|------------------|------------------|----------|----------|------------|
| CSZT-75 | 75 mm 3" | 5 mt. 16,4 ft | 200° C 392° C | CSZT-CAT | ASZ-75-S | BGT-75/140 |

| CSZT-75/7-BASE | | | | | | |
|----------------|-------------|--------------------|------------------|----------|----------|------------|
| CSZT-75 | 75 mm 3" | 7,5 mt. 24,6 ft | 200° C 392° C | CSZT-CAT | ASZ-75-S | BGT-75/140 |

| CSZT-75/10-BASE | | | | | | |
|-----------------|-------------|-------------------|------------------|----------|----------|------------|
| CSZT-75 | 75 mm 3" | 10 mt. 32,8 ft | 200° C 392° C | CSZT-CAT | ASZ-75-S | BGT-75/140 |

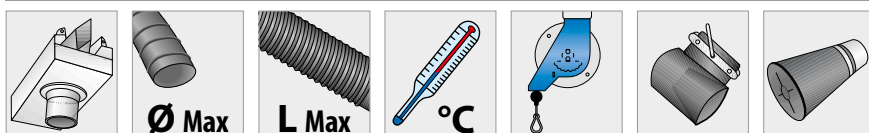
| CSZT-100/5-BASE | | | | | | |
|-----------------|--------------|------------------|------------------|----------|-----------|-------------|
| CSZT-100 | 100 mm 4" | 5 mt. 16,4 ft | 200° C 392° C | CSZT-CAT | ASZ-100-S | BGT-100/140 |

| CSZT-100/7-BASE | | | | | | |
|-----------------|--------------|--------------------|------------------|----------|-----------|-------------|
| CSZT-100 | 100 mm 4" | 7,5 mt. 24,6 ft | 200° C 392° C | CSZT-CAT | ASZ-100-S | BGT-100/140 |

| CSZT-100/10-BASE | | | | | | |
|------------------|--------------|-------------------|------------------|----------|-----------|-------------|
| CSZT-100 | 100 mm 4" | 10 mt. 32,8 ft | 200° C 392° C | CSZT-CAT | ASZ-100-S | BGT-100/140 |



CSZT-COMP



| CSZT-75/5-COMP | | | | | | |
|----------------|-------------|------------------|------------------|-------|----------|------------|
| CSZT-75 | 75 mm 3" | 5 mt. 16,4 ft | 200° C 392° C | BL-SA | ASZ-75-S | BGT-75/140 |

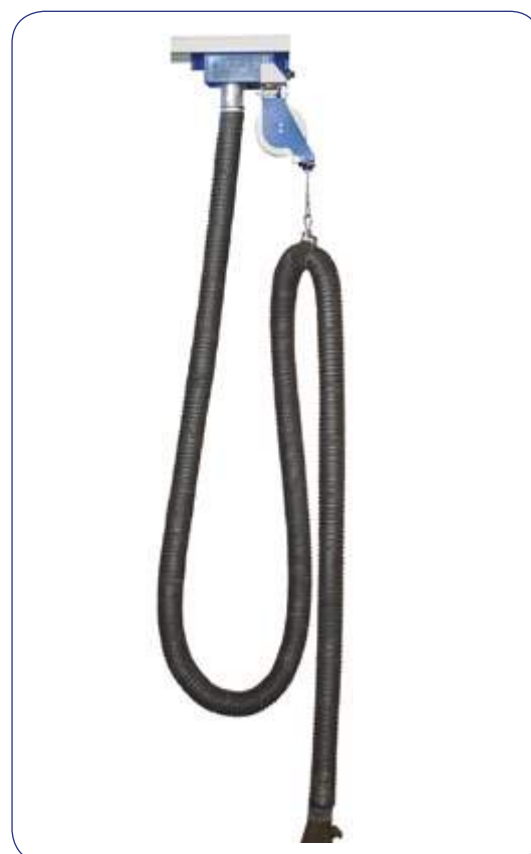
| CSZT-75/7-COMP | | | | | | |
|----------------|-------------|--------------------|------------------|-------|----------|------------|
| CSZT-75 | 75 mm 3" | 7,5 mt. 24,6 ft | 200° C 392° C | BL-SA | ASZ-75-S | BGT-75/140 |

| CSZT-75/10-COMP | | | | | | |
|-----------------|-------------|-------------------|------------------|-------|----------|------------|
| CSZT-75 | 75 mm 3" | 10 mt. 32,8 ft | 200° C 392° C | BL-SA | ASZ-75-S | BGT-75/140 |

| CSZT-100/5-COMP | | | | | | |
|-----------------|--------------|------------------|------------------|-------|-----------|-------------|
| CSZT-100 | 100 mm 4" | 5 mt. 16,4 ft | 200° C 392° C | BL-SA | ASZ-100-S | BGT-100/140 |

| CSZT-100/7-COMP | | | | | | |
|-----------------|--------------|--------------------|------------------|-------|-----------|-------------|
| CSZT-100 | 100 mm 4" | 7,5 mt. 24,6 ft | 200° C 392° C | BL-SA | ASZ-100-S | BGT-100/140 |

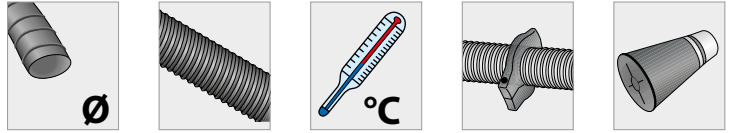
| CSZT-100/10-COMP | | | | | | |
|------------------|--------------|-------------------|------------------|-------|-----------|-------------|
| CSZT-100 | 100 mm 4" | 10 mt. 32,8 ft | 200° C 392° C | BL-SA | ASZ-100-S | BGT-100/140 |



Per differenti configurazioni, si prega di riferirsi al listino prezzi - For different configurations, please refer to the price list - Pour diferentes configurations, regarder sur le tarif - Für andere Lösungen, bitte sich an die Preisliste beziehen - Para diferentes configuraciones, mirar la tarifa



ARCZ-SB



ARCZ-75/7-SB

| | | | | |
|------------|------------------|-----------------|--------|---|
| 75 mm - 3" | 7,5 mt. - 4,6 ft | 200° C - 392° C | AFT-75 | - |
|------------|------------------|-----------------|--------|---|

ARCZ-75/10-SB

| | | | | |
|------------|------------------|-----------------|--------|---|
| 75 mm - 3" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-75 | - |
|------------|------------------|-----------------|--------|---|

ARCZ-75/13-SB

| | | | | |
|------------|------------------|-----------------|--------|---|
| 75 mm - 3" | 13 mt. - 42,6 ft | 200° C - 392° C | AFT-75 | - |
|------------|------------------|-----------------|--------|---|

ARCZ-100/7-SB

| | | | | |
|-------------|-------------------|-----------------|---------|---|
| 100 mm - 4" | 7,5 mt. - 24,6 ft | 200° C - 392° C | AFT-100 | - |
|-------------|-------------------|-----------------|---------|---|

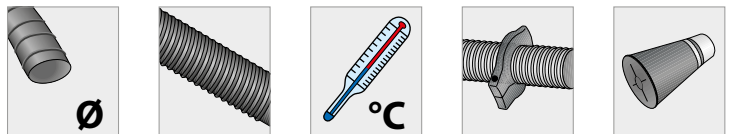
ARCZ-100/10-SB

| | | | | |
|-------------|------------------|-----------------|---------|---|
| 100 mm - 4" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-100 | - |
|-------------|------------------|-----------------|---------|---|

Per differenti configurazioni, si prega di riferirsi al listino prezzi; For different configurations, please refer to the price list; - Pour diferentes configurations, regarder sur le tarif; - Für andere Lösungen, bitte sich an die Preisliste beziehen; - Para diferentes configuraciones, mirar la tarifa



ARCZ-COMP



ARCZ-75/7-COMP

| | | | | |
|------------|-------------------|-----------------|--------|------------|
| 75 mm - 3" | 7,5 mt. - 24,6 ft | 200° C - 392° C | AFT-75 | BGT-75/140 |
|------------|-------------------|-----------------|--------|------------|

ARCZ-75/10-COMP

| | | | | |
|------------|------------------|-----------------|--------|------------|
| 75 mm - 3" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-75 | BGT-75/140 |
|------------|------------------|-----------------|--------|------------|

ARCZ-75/13-COMP

| | | | | |
|------------|------------------|-----------------|--------|------------|
| 75 mm - 3" | 13 mt. - 42,6 ft | 200° C - 392° C | AFT-75 | BGT-75/140 |
|------------|------------------|-----------------|--------|------------|

ARCZ-100/7-COMP

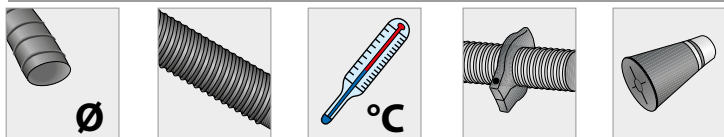
| | | | | |
|-------------|-------------------|-----------------|---------|-------------|
| 100 mm - 4" | 7,5 mt. - 24,6 ft | 200° C - 392° C | AFT-100 | BGT-100/140 |
|-------------|-------------------|-----------------|---------|-------------|

ARCZ-100/10-COMP

| | | | | |
|-------------|------------------|-----------------|---------|-------------|
| 100 mm - 4" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-100 | BGT-100/140 |
|-------------|------------------|-----------------|---------|-------------|



ACZ-SB



ACZ-100/13-SB

| | | | | |
|-------------|------------------|-----------------|---------|---|
| 100 mm - 4" | 13 mt. - 42,6 ft | 200° C - 392° C | AFT-100 | - |
|-------------|------------------|-----------------|---------|---|

ACZ-125/7-SB

| | | | | |
|-------------|-------------------|-----------------|---------|---|
| 125 mm - 5" | 7,5 mt. - 24,6 ft | 200° C - 392° C | AFT-125 | - |
|-------------|-------------------|-----------------|---------|---|

ACZ-125/10-SB

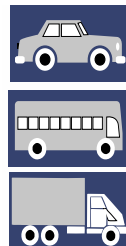
| | | | | |
|-------------|------------------|-----------------|---------|---|
| 125 mm - 5" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-125 | - |
|-------------|------------------|-----------------|---------|---|

ACZ-125/13-SB

| | | | | |
|-------------|------------------|-----------------|---------|---|
| 125 mm - 5" | 13 mt. - 42,6 ft | 200° C - 392° C | AFT-125 | - |
|-------------|------------------|-----------------|---------|---|

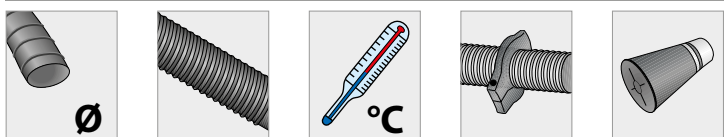
ACZ-150/10-SB

| | | | | |
|--------------|------------------|-----------------|---------|---|
| 150 mm - 10" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-150 | - |
|--------------|------------------|-----------------|---------|---|



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ACZ-COMP



ACZ-100/13-COMP

| | | | | |
|-------------|------------------|-----------------|---------|-------------|
| 100 mm - 4" | 13 mt. - 42,6 ft | 200° C - 392° C | AFT-100 | BGT-100/140 |
|-------------|------------------|-----------------|---------|-------------|

ACZ-125/7-COMP

| | | | | |
|-------------|-------------------|-----------------|---------|------------|
| 125 mm - 5" | 7,5 mt. - 24,6 ft | 200° C - 392° C | AFT-125 | BG-125/140 |
|-------------|-------------------|-----------------|---------|------------|

ACZ-125/10-COMP

| | | | | |
|-------------|------------------|-----------------|---------|------------|
| 125 mm - 5" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-125 | BG-125/140 |
|-------------|------------------|-----------------|---------|------------|

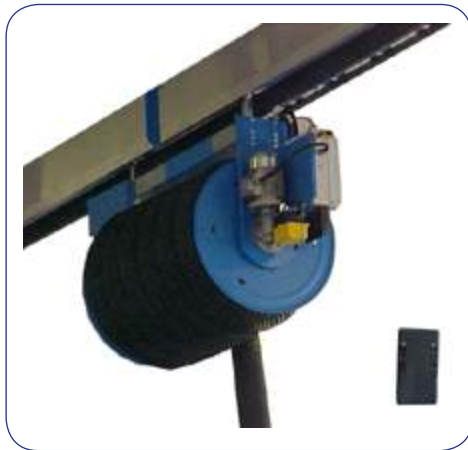
ACZ-125/13-COMP

| | | | | |
|-------------|------------------|-----------------|---------|------------|
| 125 mm - 5" | 13 mt. - 42,6 ft | 200° C - 392° C | AFT-125 | BG-125/140 |
|-------------|------------------|-----------------|---------|------------|

ACZ-150/10-COMP

| | | | | |
|--------------|------------------|-----------------|---------|------------|
| 150 mm - 10" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-150 | BG-150/200 |
|--------------|------------------|-----------------|---------|------------|





AMZ



| AMZ-75/13 | | |
|------------|----------------|---------------|
| 75 mm - 3" | 13 mt. - 43 ft | 8 mt. - 26 ft |

| AMZ-100/10 | | |
|-------------|----------------|---------------|
| 100 mm - 4" | 10 mt. - 32 ft | 8 mt. - 26 ft |

| AMZ-100/13 | | |
|-------------|----------------|---------------|
| 100 mm - 4" | 13 mt. - 43 ft | 8 mt. - 26 ft |

| AMZ-125/10 | | |
|-------------|----------------|---------------|
| 125 mm - 5" | 10 mt. - 32 ft | 8 mt. - 26 ft |

| AMZ-125/13 | | |
|-------------|----------------|---------------|
| 125 mm - 5" | 13 mt. - 43 ft | 8 mt. - 26 ft |

| AMZ-125/17 | | |
|-------------|----------------|---------------|
| 125 mm - 5" | 17 mt. - 56 ft | 8 mt. - 26 ft |

| AMZ-150/10 | | |
|-------------|----------------|---------------|
| 150 mm - 6" | 10 mt. - 32 ft | 8 mt. - 26 ft |

| AMZ-150/15 | | |
|-------------|----------------|---------------|
| 150 mm - 6" | 15 mt. - 50 ft | 8 mt. - 26 ft |

AMZ TR



| AMZ-75/13TR | | |
|-------------|----------------|---------------|
| 75 mm - 3" | 13 mt. - 43 ft | 8 mt. - 26 ft |

| AMZ-100/10TR | | |
|--------------|----------------|---------------|
| 100 mm - 4" | 10 mt. - 32 ft | 8 mt. - 26 ft |

| AMZ-100/13TR | | |
|--------------|----------------|---------------|
| 100 mm - 4" | 13 mt. - 43 ft | 8 mt. - 26 ft |

| AMZ-125/10TR | | |
|--------------|----------------|---------------|
| 125 mm - 5" | 10 mt. - 32 ft | 8 mt. - 26 ft |

| AMZ-125/13TR | | |
|--------------|----------------|---------------|
| 125 mm - 5" | 13 mt. - 43 ft | 8 mt. - 26 ft |

| AMZ-125/17TR | | |
|--------------|----------------|---------------|
| 125 mm - 5" | 17 mt. - 56 ft | 8 mt. - 26 ft |

| AMZ-150/10TR | | |
|--------------|----------------|---------------|
| 150 mm - 6" | 10 mt. - 32 ft | 8 mt. - 26 ft |

| AMZ-150/15TR | | |
|--------------|----------------|---------------|
| 150 mm - 6" | 15 mt. - 50 ft | 8 mt. - 26 ft |

AMTZ



| AMTZ-75/13 | | |
|------------|----------------|------------------|
| 75 mm - 3" | 13 mt. - 43 ft | 100 mt. - 328 ft |

| AMTZ-100/10 | | |
|-------------|----------------|------------------|
| 100 mm - 4" | 10 mt. - 32 ft | 100 mt. - 328 ft |

| AMTZ-100/13 | | |
|-------------|----------------|------------------|
| 100 mm - 4" | 13 mt. - 43 ft | 100 mt. - 328 ft |

| AMTZ-125/10 | | |
|-------------|----------------|------------------|
| 125 mm - 5" | 10 mt. - 32 ft | 100 mt. - 328 ft |

| AMTZ-125/13 | | |
|-------------|----------------|------------------|
| 125 mm - 5" | 13 mt. - 43 ft | 100 mt. - 328 ft |

| AMTZ-125/17 | | |
|-------------|----------------|------------------|
| 125 mm - 5" | 17 mt. - 56 ft | 100 mt. - 328 ft |

| AMTZ-150/10 | | |
|-------------|----------------|------------------|
| 150 mm - 6" | 10 mt. - 32 ft | 100 mt. - 328 ft |

| AMTZ-150/15 | | |
|-------------|----------------|------------------|
| 150 mm - 6" | 15 mt. - 50 ft | 100 mt. - 328 ft |

AMTZ TR



| AMTZ-75/13TR | | |
|--------------|----------------|------------------|
| 75 mm - 3" | 13 mt. - 43 ft | 100 mt. - 328 ft |

| AMTZ-100/10TR | | |
|---------------|----------------|------------------|
| 100 mm - 4" | 10 mt. - 32 ft | 100 mt. - 328 ft |

| AMTZ-100/13TR | | |
|---------------|----------------|------------------|
| 100 mm - 4" | 13 mt. - 43 ft | 100 mt. - 328 ft |

| AMTZ-125/10TR | | |
|---------------|----------------|------------------|
| 125 mm - 5" | 10 mt. - 32 ft | 100 mt. - 328 ft |

| AMTZ-125/13TR | | |
|---------------|----------------|------------------|
| 125 mm - 5" | 13 mt. - 43 ft | 100 mt. - 328 ft |

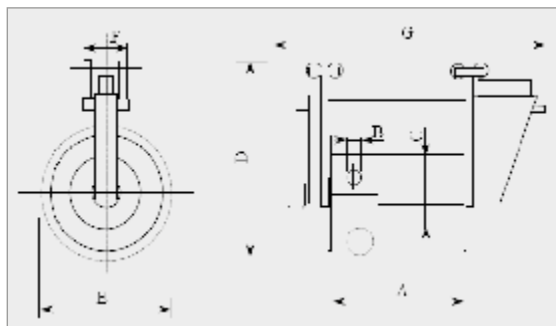
| AMTZ-125/17TR | | |
|---------------|----------------|------------------|
| 125 mm - 5" | 17 mt. - 56 ft | 100 mt. - 328 ft |

| AMTZ-150/10TR | | |
|---------------|----------------|------------------|
| 150 mm - 6" | 10 mt. - 32 ft | 100 mt. - 328 ft |

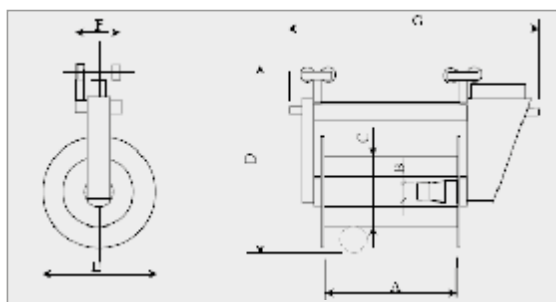
| AMTZ-150/15TR | | |
|---------------|----------------|------------------|
| 150 mm - 6" | 15 mt. - 50 ft | 100 mt. - 328 ft |

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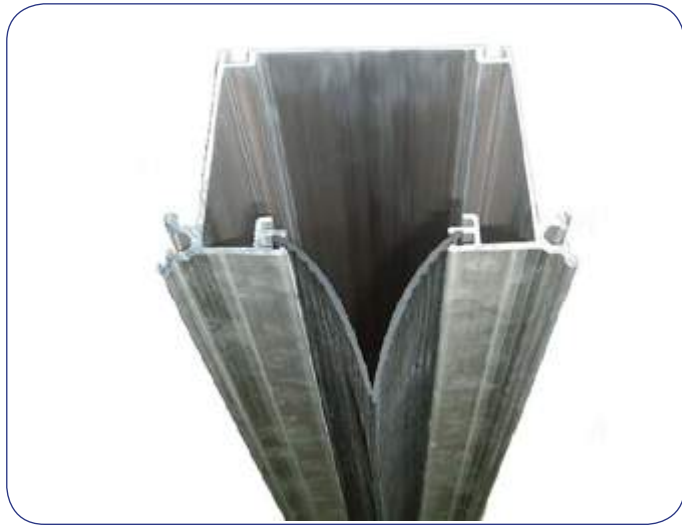
DIMENSIONS



| Mod | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm) | G (mm) | Ø Tubo (mm) | L Tubo (mm) | Kg |
|-------------|--------|--------|--------|--------|--------|--------|--------|-------------|-------------|----|
| ARCZ-75/7 | 850 | 75 | 350 | 780 | 540 | 206 | 1350 | 75 | 7,5 | 50 |
| ARCZ-75/10 | 850 | 75 | 350 | 780 | 540 | 206 | 1350 | 75 | 10 | 55 |
| ARCZ-75/13 | 850 | 75 | 350 | 780 | 540 | 206 | 1350 | 75 | 13 | 59 |
| ARCZ-100/7 | 850 | 100 | 350 | 804 | 580 | 206 | 1350 | 100 | 7,5 | 59 |
| ARCZ-100/10 | 850 | 100 | 350 | 804 | 580 | 206 | 1350 | 100 | 10 | 63 |
| ACZ-100/13 | 960 | 100 | 450 | 825 | 678 | 206 | 1431 | 100 | 13 | 76 |
| ACZ-125/7 | 720 | 125 | 450 | 850 | 730 | 206 | 1191 | 125 | 7,5 | 70 |
| ACZ-125/10 | 720 | 125 | 450 | 850 | 730 | 206 | 1191 | 125 | 10 | 72 |
| ACZ-125/13 | 960 | 125 | 450 | 850 | 730 | 206 | 1431 | 125 | 13 | 76 |
| ACZ-150/10 | 960 | 150 | 450 | 875 | 778 | 206 | 1431 | 150 | 10 | 75 |








| Mod | A (mm) | B Ø (mm) | C Ø (mm) | D (mm) | E Ø (mm) | F (mm) | G (mm) | Ø Tubo (mm) | L Tubo (mm) | Kg |
|--------------------|--------|----------|----------|--------|----------|--------|--------|-------------|-------------|-----|
| AMZ/AMTZ-75/7 | 560 | 75 | 450 | 940 | 630 | 206 | 1424 | 75 | 7,5 | 66 |
| AMZ/AMTZ-75/10 | 560 | 75 | 450 | 940 | 630 | 206 | 1424 | 75 | 10 | 71 |
| AMZ/AMTZ-75/13 | 720 | 75 | 450 | 940 | 630 | 206 | 1584 | 75 | 13 | 75 |
| AMZ/AMTZ-100/7 | 560 | 100 | 450 | 965 | 680 | 206 | 1424 | 100 | 7,5 | 80 |
| AMZ/AMTZ-100/10 | 720 | 100 | 450 | 965 | 680 | 206 | 1584 | 100 | 10 | 83 |
| AMZ/AMTZ-100/13 | 960 | 100 | 450 | 965 | 680 | 206 | 1824 | 100 | 13 | 85 |
| AMZ/AMTZ-125/7 | 560 | 125 | 450 | 990 | 730 | 206 | 1424 | 125 | 7,5 | 77 |
| AMZ/AMTZ-125/10 | 720 | 125 | 450 | 990 | 730 | 206 | 1584 | 125 | 10 | 90 |
| AMZ/AMTZ-125/13 | 960 | 125 | 450 | 990 | 730 | 206 | 1824 | 125 | 13 | 92 |
| AMZ/AMTZ-150/10 | 960 | 150 | 450 | 1015 | 780 | 206 | 1824 | 150 | 10 | 87 |
| AMZ/AMTZ-150/15 | 1200 | 150 | 450 | 1015 | 780 | 206 | 1680 | 150 | 15 | 100 |
| AMZ/AMTZ-75/7 TR | 560 | 75 | 450 | 940 | 630 | 206 | 1424 | 75 | 7,5 | 66 |
| AMZ/AMTZ-75/10 TR | 560 | 75 | 450 | 940 | 630 | 206 | 1424 | 75 | 10 | 71 |
| AMZ/AMTZ-75/13 TR | 720 | 75 | 450 | 940 | 630 | 206 | 1584 | 75 | 13 | 75 |
| AMZ/AMTZ-100/7 TR | 560 | 100 | 450 | 965 | 680 | 206 | 1424 | 100 | 7,5 | 80 |
| AMZ/AMTZ-100/10 TR | 720 | 100 | 450 | 965 | 680 | 206 | 1584 | 100 | 10 | 83 |
| AMZ/AMTZ-100/13 TR | 960 | 100 | 450 | 965 | 680 | 206 | 1824 | 100 | 13 | 85 |
| AMZ/AMTZ-125/7 TR | 560 | 125 | 450 | 990 | 730 | 206 | 1424 | 125 | 7,5 | 77 |
| AMZ/AMTZ-125/10 TR | 720 | 125 | 450 | 990 | 730 | 206 | 1584 | 125 | 10 | 90 |
| AMZ/AMTZ-125/13 TR | 960 | 125 | 450 | 990 | 730 | 206 | 1824 | 125 | 13 | 92 |
| AMZ/AMTZ-150/10 TR | 960 | 150 | 450 | 1015 | 780 | 206 | 1824 | 150 | 10 | 87 |
| AMZ/AMTZ-150/15 TR | 1200 | 150 | 450 | 1015 | 780 | 206 | 1680 | 150 | 15 | 100 |



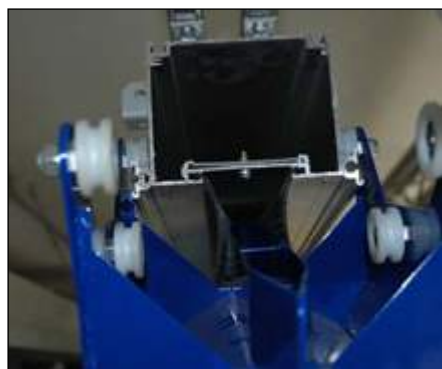
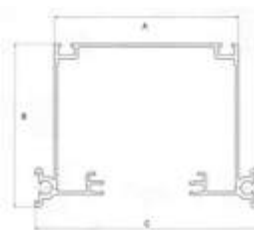
VOLUME MAX 1.400 m³/h - 823 c.f.m.

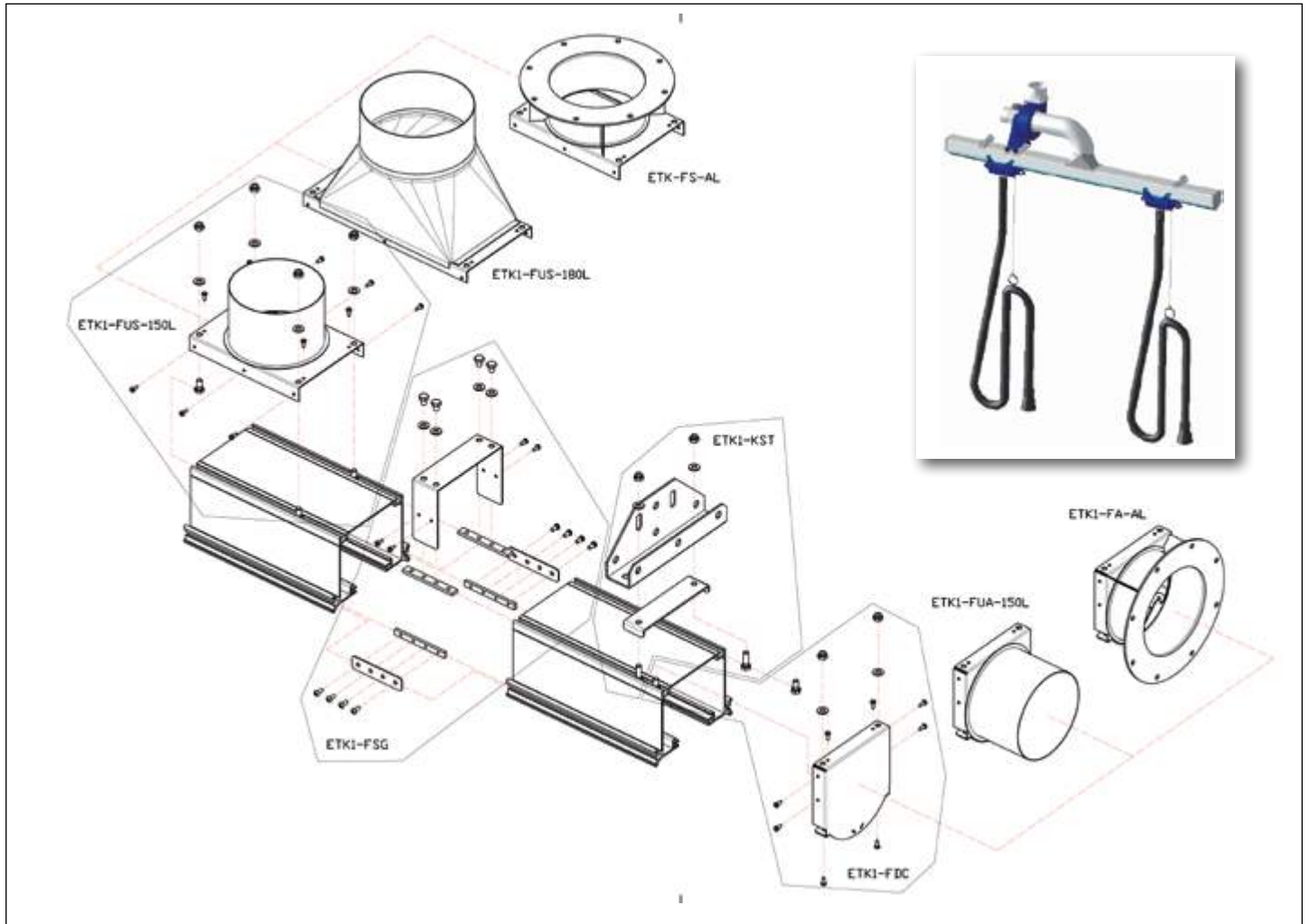


-  Canalina in estruso di alluminio con sezione 134 x 154 mm per alloggiamento di unità scorrevoli atte all'evacuazione dei gas di scarico e fumi dagli ambienti di lavoro.
-  Extruded aluminium track with section 134 x 154 mm for sliding elements for the evacuation of welding fumes or vehicle's exhaust gases from workshops.
-  Rail d'extraction en aluminium extrudé de section 134 x 154 mm pour diferentes postes d'aspiration de gases d'escapes our fumées de soudure.
-  Stanggepresster Alu-saugschlitzkanal 134 x 154 mm für bewegliche wagen oder aufroller für Abgas- oder Schweissrauch Absaugung.
-  Carril de aluminio extruido de sección 134 x 154 mm para sistemas deslizantes de aspiración de gases de escape o humo de soldadura.



| Mod | A (mm) | B (mm) | C (mm) | L (mt) | Kg | Ø eq (mm) | m ³ /h |
|-----------|--------|--------|--------|--------|------|-----------|-------------------|
| ETK1-2000 | 154 | 134 | 186 | 2 | 10,4 | 151 | 1400 |
| ETK1-3000 | 154 | 134 | 186 | 3 | 15,6 | 151 | 1400 |
| ETK1-4000 | 154 | 134 | 186 | 4 | 20,8 | 151 | 1400 |
| ETK1-6000 | 154 | 134 | 186 | 6 | 31 | 151 | 1400 |







| CSETK-BASE | | | | | | |
|--------------------|--------------|--------------------|------------------|----------|-----------|-------------|
| | | | | | | |
| CSETK -75/5-BASE | | | | | | |
| CSETK-75 | 75 mm 3" | 5 mt. 16,4 ft | 200° C 392° C | CSZT-CAT | ASZ-75-S | BGT-75/140 |
| CSETK -75/7-BASE | | | | | | |
| CSETK-75 | 75 mm 3" | 7,5 mt. 24,6 ft | 200° C 392° C | CSZT-CAT | ASZ-75-S | BGT-75/140 |
| CSETK -75/10-BASE | | | | | | |
| CSETK-75 | 75 mm 3" | 10 mt. 32,8 ft | 200° C 392° C | CSZT-CAT | ASZ-75-S | BGT-75/140 |
| CSETK -100/5-BASE | | | | | | |
| CSETK-100 | 100 mm 4" | 5 mt. 16,4 ft | 200° C 392° C | CSZT-CAT | ASZ-100-S | BGT-100/140 |
| CSETK -100/7-BASE | | | | | | |
| CSETK-100 | 100 mm 4" | 7,5 mt. 24,6 ft | 200° C 392° C | CSZT-CAT | ASZ-100-S | BGT-100/140 |
| CSETK -100/10-BASE | | | | | | |
| CSETK-100 | 100 mm 4" | 10 mt. 32,8 ft | 200° C 392° C | CSZT-CAT | ASZ-100-S | BGT-100/140 |



| CSETK-SB | | | | | | |
|------------------|--------------|--------------------|------------------|------|-----------|---|
| | | | | | | |
| CSETK -75/5-SB | | | | | | |
| CSETK-75 | 75 mm 3" | 5 mt. 16,4 ft | 200° C 392° C | BL-A | ASZ-75-S | - |
| CSETK -75/7-SB | | | | | | |
| CSETK-75 | 75 mm 3" | 7,5 mt. 24,6 ft | 200° C 392° C | BL-A | ASZ-75-S | - |
| CSETK -75/10-SB | | | | | | |
| CSETK-75 | 75 mm 3" | 10 mt. 32,8 ft | 200° C 392° C | BL-A | ASZ-75-S | - |
| CSETK -100/5-SB | | | | | | |
| CSETK-100 | 100 mm 4" | 5 mt. 16,4 ft | 200° C 392° C | BL-A | ASZ-100-S | - |
| CSETK -100/7-SB | | | | | | |
| CSETK-100 | 100 mm 4" | 7,5 mt. 24,6 ft | 200° C 392° C | BL-A | ASZ-100-S | - |
| CSETK -100/10-SB | | | | | | |
| CSETK-100 | 100 mm 4" | 10 mt. 32,8 ft | 200° C 392° C | BL-A | ASZ-100-S | - |



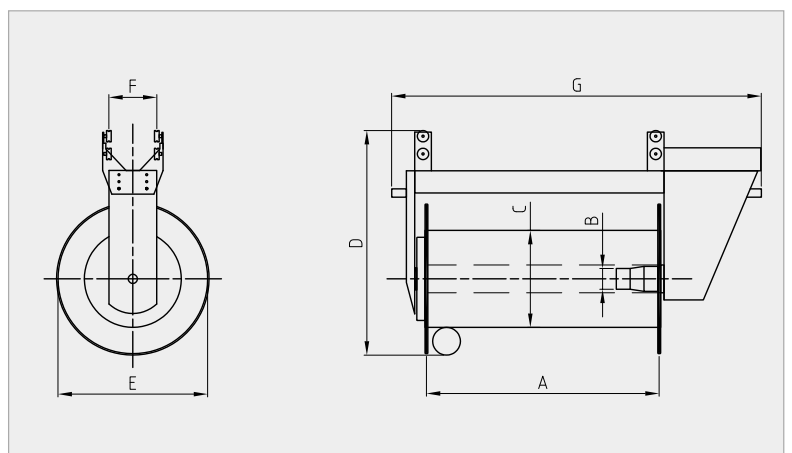
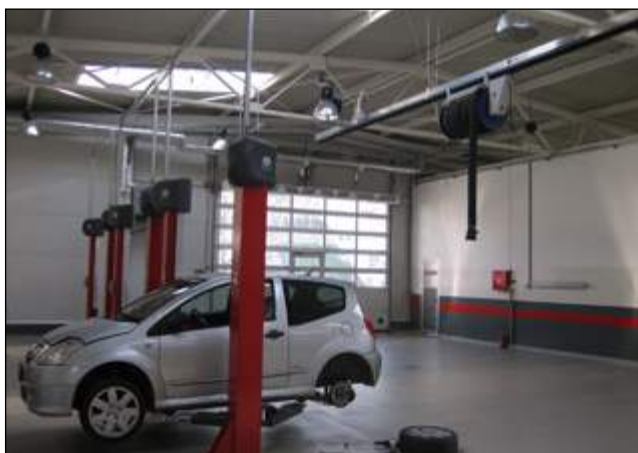
| CSETK-COMP | | | | | | |
|--------------------|--------------|--------------------|------------------|------|-----------|-------------|
| | | | | | | |
| CSETK -75/5-COMP | | | | | | |
| CSETK-75 | 75 mm 3" | 5 mt. 16,4 ft | 200° C 392° C | BL-A | ASZ-75-S | BGT-75/140 |
| CSETK -75/7-COMP | | | | | | |
| CSETK-75 | 75 mm 3" | 7,5 mt. 24,6 ft | 200° C 392° C | BL-A | ASZ-75-S | BGT-75/140 |
| CSETK -75/10-COMP | | | | | | |
| CSETK-75 | 75 mm 3" | 10 mt. 32,8 ft | 200° C 392° C | BL-A | ASZ-75-S | BGT-75/140 |
| CSETK -100/5-COMP | | | | | | |
| CSETK-100 | 100 mm 4" | 5 mt. 16,4 ft | 200° C 392° C | BL-A | ASZ-100-S | BGT-100/140 |
| CSETK -100/7-COMP | | | | | | |
| CSETK-100 | 100 mm 4" | 7,5 mt. 24,6 ft | 200° C 392° C | BL-A | ASZ-100-S | BGT-100/140 |
| CSETK -100/10-COMP | | | | | | |
| CSETK-100 | 100 mm 4" | 10 mt. 32,8 ft | 200° C 392° C | BL-A | ASZ-100-S | BGT-100/140 |

| ARCET-SB | | | | | |
|-----------------|--------------|--------------------|------------------|---------|---|
| | | | | | |
| ARCET-75/7-SB | | | | | |
| ARCET-75 | 75 mm 3" | 7,5 mt. 24,6 ft | 200° C 392° C | AFT-75 | - |
| ARCET-75/10-SB | | | | | |
| ARCET-75 | 75 mm 3" | 10 mt. 32,8 ft | 200° C 392° C | AFT-75 | - |
| ARCET-75/13-SB | | | | | |
| ARCET-75 | 75 mm 3" | 5 mt. 16,4 ft | 200° C 392° C | AFT-75 | - |
| ARCET-100/7-SB | | | | | |
| ARCET-100 | 100 mm 4" | 7,5 mt. 24,6 ft | 200° C 392° C | AFT-100 | - |
| ARCET-100/10-SB | | | | | |
| ARCET-100 | 100 mm 4" | 10 mt. 32,8 ft | 200° C 392° C | AFT-100 | - |

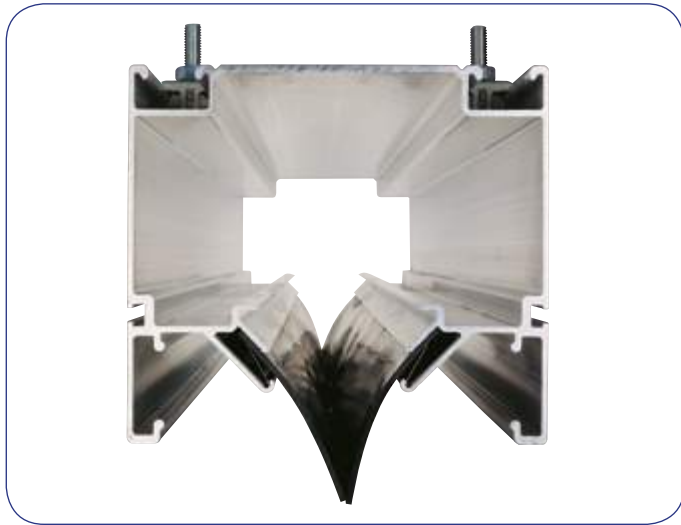


For different configurations, please refer to the price list; - Per differenti configurazioni, si prega di riferirsi al listino prezzi; - Pour diferentes configurations, regarder sur le tarif; - Für andere Lösungen, bitte sich an die Preisliste beziehen; - Para diferentes configuraciones, mirar la tarifa

| ARCET-COMP | | | | | |
|-------------------|--------------|--------------------|------------------|---------|-------------|
| | | | | | |
| ARCET-75/7-COMP | | | | | |
| ARCET-75 | 75 mm - 3" | 7,5 mt. 24,6 ft | 200° C 392° C | AFT-75 | BGT-75/140 |
| ARCET-75/10-COMP | | | | | |
| ARCET-75 | 75 mm - 3" | 10 mt. 32,8 ft | 200° C 392° C | AFT-75 | BGT-75/140 |
| ARCET-75/13-COMP | | | | | |
| ARCET-75 | 75 mm 3" | 5 mt. 16,4 ft | 200° C 392° C | AFT-75 | BGT-75/140 |
| ARCET-100/7-COMP | | | | | |
| ARCET-100 | 100 mm 4" | 7,5 mt. 24,6 ft | 200° C 392° C | AFT-100 | BGT-100/140 |
| ARCET-100/10-COMP | | | | | |
| ARCET-100 | 100 mm 4" | 10 mt. 32,8 ft | 200° C 392° C | AFT-100 | BGT-100/140 |





| Mod | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm) | G (mm) | Ø Tubo (mm) | L Tubo (mm) | Kg |
|--------------|--------|--------|--------|--------|--------|--------|--------|-------------|-------------|----|
| ARCET-75/7 | 850 | 75 | 350 | 820 | 540 | 180 | 1350 | 75 | 7,5 | 50 |
| ARCET-75/10 | 850 | 75 | 350 | 820 | 540 | 180 | 1350 | 75 | 10 | 55 |
| ARCET-75/13 | 850 | 75 | 350 | 820 | 540 | 180 | 1350 | 75 | 13 | 59 |
| ARCET-100/7 | 850 | 100 | 350 | 835 | 580 | 180 | 1350 | 100 | 7,5 | 59 |
| ARCET-100/10 | 850 | 100 | 350 | 835 | 580 | 180 | 1350 | 100 | 10 | 63 |




VOLUME MAX 1.800 m³/h - 940 c.f.m.




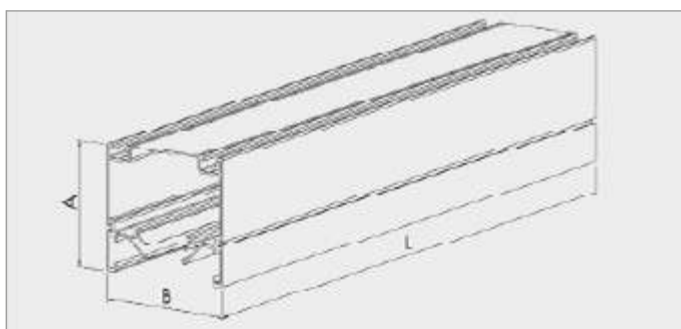
 Canalina in alluminio con sezione 180x200 mm per alloggiamento di unità scorrevoli atte all'evacuazione dei gas di scarico e fumi dagli ambienti di lavoro.

 Aluminium track with section 180x200 mm for sliding elements for the evacuation of welding fumes or vehicle's exhaust gases from workshops.

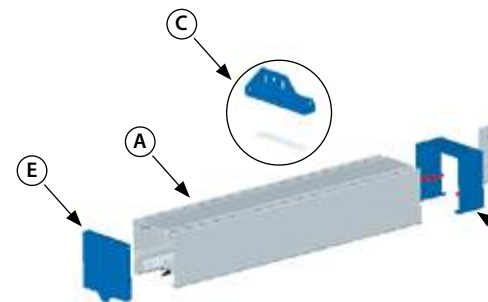
 Rail d'extraction en aluminium de section 180x200 mm pour différentes postes d'aspiration de gazs d'escapes ou fumées de soudure.

 Alu-saugschlitzkanal 180x200 mm für bewegliche wagen oder aufroller für Abgas- oder Schweißrauch Absaugung.

 Carril de aluminio extrusado, con una sección de 180x200 mm, para sistemas deslizantes de aspiración de gases de escape, o humo de soldadura.




| | |
|---|---------------|
| A | XTK1-3000 |
| B | XTK1-FUA-150L |
| C | XTK-KST |
| D | XTK1-FSG |
| E | XTK1-FDC |
| F | XTK-FUS-180L |
| F | XTK-FUS-200L |
| F | XTK-FUS-250L |





| Mod | A (mm) | B (mm) | L (mm) | Kg | Ø eq (mm) | m ³ /h |
|-----------|--------|--------|--------|------|-----------|-------------------|
| XTK1-2000 | 180 | 200 | 2000 | 18,6 | 170 | 1800 |
| XTK1-3000 | 180 | 200 | 3000 | 27,9 | 170 | 1800 |
| XTK1-4000 | 180 | 200 | 4000 | 37,2 | 170 | 1800 |
| XTK1-6000 | 180 | 200 | 6000 | 55,8 | 170 | 1800 |


VOLUME MAX 2.750 m³/h - 1.617 c.f.m.




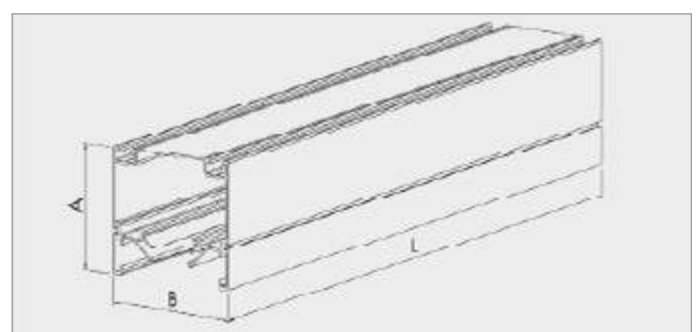
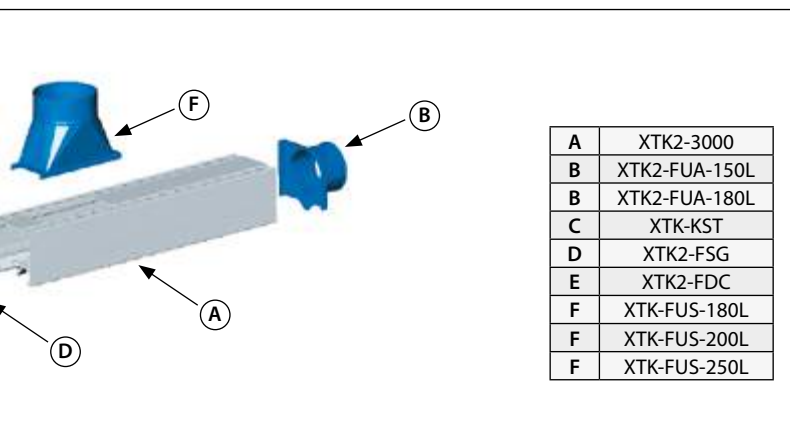
 Canalina in alluminio con sezione 240 x 200 mm per alloggiamento di unità scorrevoli atte all'evacuazione dei gas di scarico e fumi dagli ambienti di lavoro.

 Aluminium track with section 240 x 200 mm for sliding elements for the evacuation of welding fumes or vehicle's exhaust gases from workshops.

 Rail d'extraction en aluminium de section 240 x 200 pour diferentes postes d'aspiration de gases d'escapes our fumées de soudure.

 Alu-saugschlitzkanal 240 x 200 mm für bewegliche wagen oder aufroller für Abgas- oder Schweißrauch Absaugung.

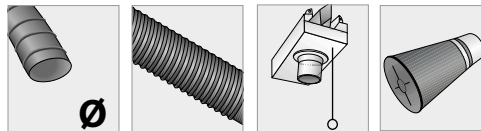
 Carril de aluminio extrusado, con una sección de 240 x 200 mm, para sistemas deslizantes de aspiración de gases de escape, o humo de soldadura.



| Mod | A (mm) | B (mm) | L (mm) | Kg | Ø eq (mm) | m ³ /h |
|-----------|--------|--------|--------|------|-----------|-------------------|
| XTK2-2000 | 240 | 200 | 2000 | 20,4 | 210 | 2750 |
| XTK2-3000 | 240 | 200 | 3000 | 30,6 | 210 | 2750 |
| XTK2-4000 | 240 | 200 | 4000 | 40,8 | 210 | 2750 |
| XTK2-6000 | 240 | 200 | 6000 | 61,2 | 210 | 2750 |



CSXTK-BASE



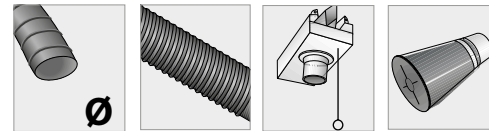
| CSXTK-75/5-BASE | | | |
|-----------------|-----------------|----------|------------|
| 75 mm - 3" | 5 mt. - 16,4 ft | CSZT-CAT | BGT-75/140 |

| CSXTK-75/7-BASE | | | |
|-----------------|-------------------|----------|------------|
| 75 mm - 3" | 7,5 mt. - 24,6 ft | CSZT-CAT | BGT-75/140 |

| CSXTK-75/10-BASE | | | |
|------------------|------------------|----------|------------|
| 75 mm - 3" | 10 mt. - 32,8 ft | CSZT-CAT | BGT-75/140 |

| CSXTK-100/5-BASE | | | |
|------------------|-----------------|----------|-------------|
| 100 mm - 4" | 5 mt. - 16,4 ft | CSZT-CAT | BGT-100/140 |

| CSXTK-100/7-BASE | | | |
|------------------|-------------------|----------|-------------|
| 100 mm - 4" | 7,5 mt. - 24,6 ft | CSZT-CAT | BGT-100/140 |



| CSXTK-100/10-BASE | | | |
|-------------------|------------------|----------|-------------|
| 100 mm - 4" | 10 mt. - 32,8 ft | CSZT-CAT | BGT-100/140 |

| CSXTK-125/7-BASE | | | |
|------------------|-------------------|----------|------------|
| 125 mm - 5" | 7,5 mt. - 24,6 ft | CSZT-CAT | BG-125/200 |

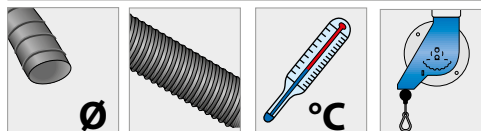
| CSXTK-125/10-BASE | | | |
|-------------------|------------------|----------|------------|
| 125 mm - 5" | 10 mt. - 32,8 ft | CSZT-CAT | BG-125/200 |

| CSXTK-150/7-BASE | | | |
|------------------|-------------------|----------|------------|
| 150 mm - 6" | 7,5 mt. - 24,6 ft | CSZT-CAT | BG-150/200 |

| CSXTK-150/10-BASE | | | |
|-------------------|------------------|----------|------------|
| 150 mm - 6" | 10 mt. - 32,8 ft | CSZT-CAT | BG-150/200 |



CSXTK-SB



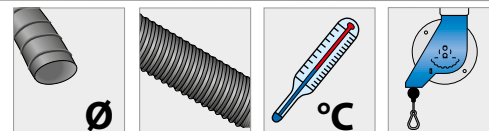
| CSXTK-75/5-SB | | | |
|---------------|-----------------|-----------------|------|
| 75 mm - 3" | 5 mt. - 16,4 ft | 200° C - 392° C | BL-A |

| CSXTK-75/7-SB | | | |
|---------------|-------------------|-----------------|------|
| 75 mm - 3" | 7,5 mt. - 24,6 ft | 200° C - 392° C | BL-A |

| CSXTK-75/10-SB | | | |
|----------------|------------------|-----------------|------|
| 75 mm - 3" | 10 mt. - 32,8 ft | 200° C - 392° C | BL-A |

| CSXTK-100/5-SB | | | |
|----------------|-----------------|-----------------|------|
| 100 mm - 4" | 5 mt. - 16,4 ft | 200° C - 392° C | BL-A |

| CSXTK-100/7-SB | | | |
|----------------|-------------------|-----------------|------|
| 100 mm - 4" | 7,5 mt. - 24,6 ft | 200° C - 392° C | BL-A |



| CSXTK-100/10-SB | | | |
|-----------------|------------------|-----------------|------|
| 100 mm - 4" | 10 mt. - 32,8 ft | 200° C - 392° C | BL-A |

| CSXTK-125/7-SB | | | |
|----------------|-------------------|-----------------|------|
| 125 mm - 5" | 7,5 mt. - 24,6 ft | 200° C - 392° C | BL-A |

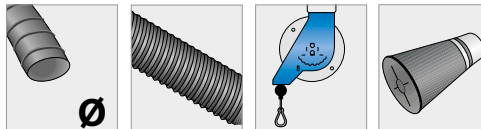
| CSXTK-125/10-SB | | | |
|-----------------|------------------|-----------------|------|
| 125 mm - 5" | 10 mt. - 32,8 ft | 200° C - 392° C | BL-A |

| CSXTK-150/7-SB | | | |
|----------------|-------------------|-----------------|------|
| 150 mm - 6" | 7,5 mt. - 24,6 ft | 200° C - 392° C | BL-A |

| CSXTK-150/10-SB | | | |
|-----------------|------------------|-----------------|------|
| 150 mm - 6" | 10 mt. - 32,8 ft | 200° C - 392° C | BL-A |



CSXTK-COMP



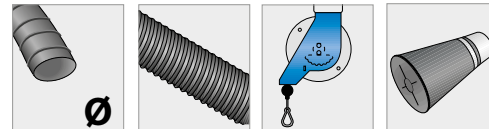
| CSXTK-75/5-COMP | | | |
|-----------------|-----------------|------|------------|
| 75 mm - 3" | 5 mt. - 16,4 ft | BL-A | BGT-75/140 |

| CSXTK-75/7-COMP | | | |
|-----------------|-------------------|------|------------|
| 75 mm - 3" | 7,5 mt. - 24,6 ft | BL-A | BGT-75/140 |

| CSXTK-75/10-COMP | | | |
|------------------|------------------|------|------------|
| 75 mm - 3" | 10 mt. - 32,8 ft | BL-A | BGT-75/140 |

| CSXTK-100/5-COMP | | | |
|------------------|-----------------|------|-------------|
| 100 mm - 4" | 5 mt. - 16,4 ft | BL-A | BGT-100/140 |

| CSXTK-100/7-COMP | | | |
|------------------|-------------------|------|-------------|
| 100 mm - 4" | 7,5 mt. - 24,6 ft | BL-A | BGT-100/140 |



| CSXTK-100/10-COMP | | | |
|-------------------|------------------|-------|-------------|
| 100 mm - 4" | 10 mt. - 32,8 ft | BL-SA | BGT-100/140 |

| CSXTK-125/7-COMP | | | |
|------------------|-------------------|------|------------|
| 125 mm - 5" | 7,5 mt. - 24,6 ft | BL-A | BG-125/200 |

| CSXTK-125/10-COMP | | | |
|-------------------|------------------|------|------------|
| 125 mm - 5" | 10 mt. - 32,8 ft | BL-A | BG-125/200 |

| CSXTK-150/7-COMP | | | |
|------------------|-------------------|------|------------|
| 150 mm - 6" | 7,5 mt. - 24,6 ft | BL-A | BG-150/200 |

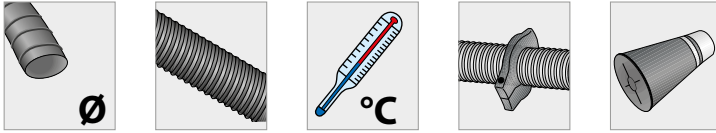
| CSXTK-150/10-COMP | | | |
|-------------------|------------------|------|------------|
| 150 mm - 6" | 10 mt. - 32,8 ft | BL-A | BG-150/200 |

Per differenti configurazioni, si prega di riferirsi al listino prezzi - For different configurations, please refer to the price list - Pour diferentes configuraciones, mirar la tarifa
regarder sur le tarif - Für andere Lösungen, bitte sich an die Preisliste beziehen

ARCXT - ACXT



ARCXT-SB



ARCXT-75/7-SB

| | | | | |
|------------|------------------|-----------------|--------|---|
| 75 mm - 3" | 7,5 mt. - 4,6 ft | 200° C - 392° C | AFT-75 | - |
|------------|------------------|-----------------|--------|---|

ARCXT-75/10-SB

| | | | | |
|------------|------------------|-----------------|--------|---|
| 75 mm - 3" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-75 | - |
|------------|------------------|-----------------|--------|---|

ARCXT-75/13-SB

| | | | | |
|------------|------------------|-----------------|--------|---|
| 75 mm - 3" | 13 mt. - 42,6 ft | 200° C - 392° C | AFT-75 | - |
|------------|------------------|-----------------|--------|---|

ARCXT-100/7-SB

| | | | | |
|-------------|-------------------|-----------------|---------|---|
| 100 mm - 4" | 7,5 mt. - 24,6 ft | 200° C - 392° C | AFT-100 | - |
|-------------|-------------------|-----------------|---------|---|

ARCXT-100/10-SB

| | | | | |
|-------------|------------------|-----------------|---------|---|
| 100 mm - 4" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-100 | - |
|-------------|------------------|-----------------|---------|---|

ACXT-100/13-SB

| | | | | |
|-------------|------------------|-----------------|---------|---|
| 100 mm - 4" | 13 mt. - 42,6 ft | 200° C - 392° C | AFT-100 | - |
|-------------|------------------|-----------------|---------|---|

ACXT-125/7-SB

| | | | | |
|-------------|-------------------|-----------------|---------|---|
| 125 mm - 5" | 7,5 mt. - 24,6 ft | 200° C - 392° C | AFT-125 | - |
|-------------|-------------------|-----------------|---------|---|

ACXT-125/10-SB

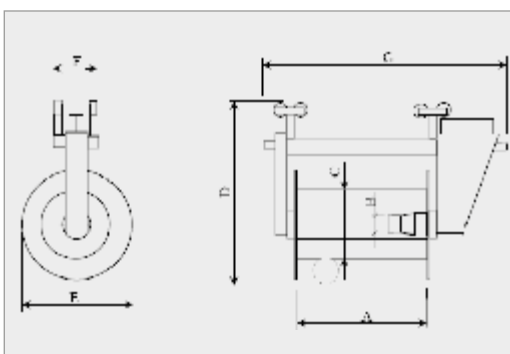
| | | | | |
|-------------|------------------|-----------------|---------|---|
| 125 mm - 5" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-125 | - |
|-------------|------------------|-----------------|---------|---|

ACXT-125/13-SB

| | | | | |
|-------------|------------------|-----------------|---------|---|
| 125 mm - 5" | 13 mt. - 42,6 ft | 200° C - 392° C | AFT-125 | - |
|-------------|------------------|-----------------|---------|---|

ACX-150/10-SB

| | | | | |
|--------------|------------------|-----------------|---------|---|
| 150 mm - 10" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-150 | - |
|--------------|------------------|-----------------|---------|---|

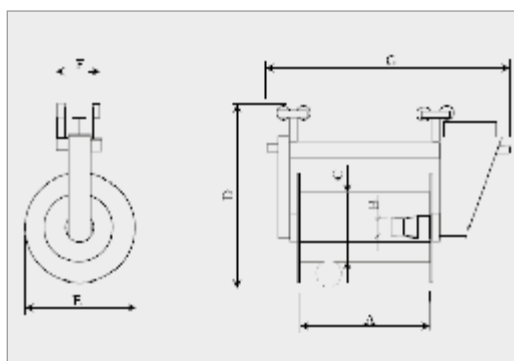


| Mod | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm) | G (mm) | Ø Tubo (mm) | L Tubo (mm) | Kg |
|--------------|--------|--------|--------|--------|--------|--------|--------|-------------|-------------|----|
| ARCXT-75/7 | 850 | 75 | 350 | 780 | 540 | 200 | 1350 | 75 | 7,5 | 50 |
| ARCXT-75/10 | 850 | 75 | 350 | 780 | 540 | 200 | 1350 | 75 | 10 | 55 |
| ARCXT-75/13 | 850 | 75 | 350 | 780 | 540 | 200 | 1350 | 75 | 13 | 59 |
| ARCXT-100/7 | 850 | 100 | 350 | 804 | 580 | 200 | 1350 | 100 | 7,5 | 59 |
| ARCXT-100/10 | 850 | 100 | 350 | 804 | 580 | 200 | 1350 | 100 | 10 | 63 |
| ACXT-100/13 | 960 | 100 | 450 | 825 | 678 | 200 | 1431 | 100 | 13 | 76 |
| ACXT-125/7 | 720 | 125 | 450 | 850 | 730 | 200 | 1191 | 125 | 7,5 | 70 |
| ACXT-125/10 | 720 | 125 | 450 | 850 | 730 | 200 | 1191 | 125 | 10 | 72 |
| ACXT-125/13 | 960 | 125 | 450 | 850 | 730 | 200 | 1431 | 125 | 13 | 76 |
| ACXT-150/10 | 960 | 150 | 450 | 875 | 778 | 200 | 1431 | 150 | 10 | 75 |

Per differenti configurazioni, si prega di riferirsi al listino prezzi - For different configurations, please refer to the price list - Pour diferentes configurations, regarder sur le tarif - Für andere Lösungen, bitte sich an die Preisliste beziehen - Para diferentes configuraciones, mirar la tarifa

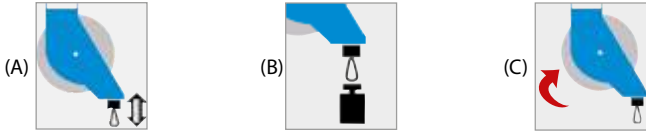


| ARCXT-COMP | | | | |
|-------------------|-------------------|--------------------|---------|-------------|
| | | | | |
| \emptyset | | $^{\circ}\text{C}$ | | |
| ARCXT-75/7-COMP | | | | |
| 75 mm - 3" | 7,5 mt. - 24,6 ft | 200° C - 392° C | AFT-75 | BGT-75/140 |
| ARCXT-75/10-COMP | | | | |
| 75 mm - 3" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-75 | BGT-75/140 |
| ARCXT-75/13-COMP | | | | |
| 75 mm - 3" | 13 mt. - 42,6 ft | 200° C - 392° C | AFT-75 | BGT-75/140 |
| ARCXT-100/7-COMP | | | | |
| 100 mm - 4" | 7,5 mt. - 24,6 ft | 200° C - 392° C | AFT-100 | BGT-100/140 |
| ARCXT-100/10-COMP | | | | |
| 100 mm - 4" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-100 | BGT-100/140 |
| ACXT-100/13-COMP | | | | |
| 100 mm - 4" | 13 mt. - 42,6 ft | 200° C - 392° C | AFT-100 | BGT-100/140 |
| ACXT-125/7-COMP | | | | |
| 125 mm - 5" | 7,5 mt. - 24,6 ft | 200° C - 392° C | AFT-125 | BG-125/140 |
| ACXT-125/10-COMP | | | | |
| 125 mm - 5" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-125 | BG-125/140 |
| ACXT-125/13-COMP | | | | |
| 125 mm - 5" | 13 mt. - 42,6 ft | 200° C - 392° C | AFT-125 | BG-125/140 |
| ACXT-150/10-COMP | | | | |
| 150 mm - 6" | 10 mt. - 32,8 ft | 200° C - 392° C | AFT-150 | BG-150/200 |

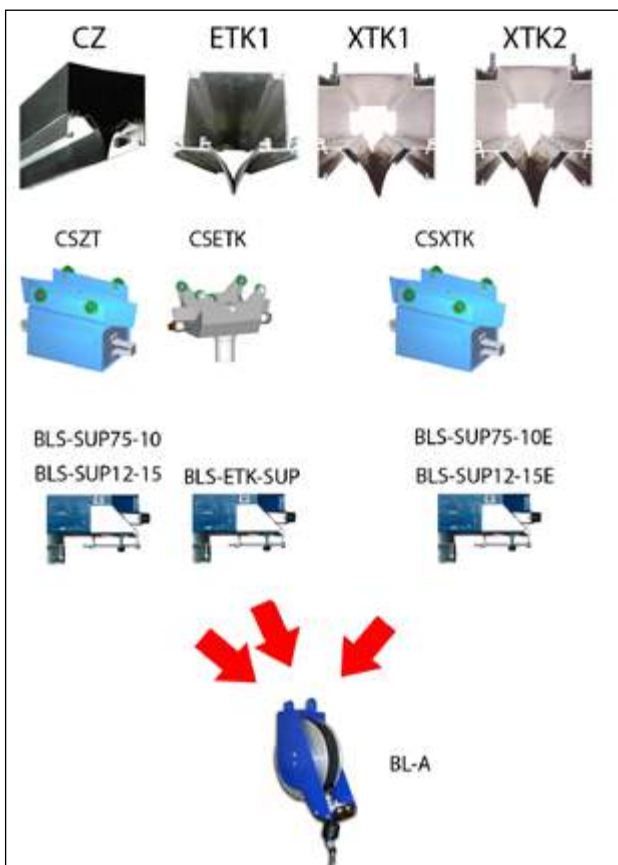


| Mod | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm) | G (mm) | Ø Tubo (mm) | L Tubo (mm) | Kg |
|--------------|--------|--------|--------|--------|--------|--------|--------|-------------|-------------|----|
| ARCXT-75/7 | 850 | 75 | 350 | 780 | 540 | 200 | 1350 | 75 | 7,5 | 50 |
| ARCXT-75/10 | 850 | 75 | 350 | 780 | 540 | 200 | 1350 | 75 | 10 | 55 |
| ARCXT-75/13 | 850 | 75 | 350 | 780 | 540 | 200 | 1350 | 75 | 13 | 59 |
| ARCXT-100/7 | 850 | 100 | 350 | 804 | 580 | 200 | 1350 | 100 | 7,5 | 59 |
| ARCXT-100/10 | 850 | 100 | 350 | 804 | 580 | 200 | 1350 | 100 | 10 | 63 |
| ACXT-100/13 | 960 | 100 | 450 | 825 | 678 | 200 | 1431 | 100 | 13 | 76 |
| ACXT-125/7 | 720 | 125 | 450 | 850 | 730 | 200 | 1191 | 125 | 7,5 | 70 |
| ACXT-125/10 | 720 | 125 | 450 | 850 | 730 | 200 | 1191 | 125 | 10 | 72 |
| ACXT-125/13 | 960 | 125 | 450 | 850 | 730 | 200 | 1431 | 125 | 13 | 76 |
| ACXT-150/10 | 960 | 150 | 450 | 875 | 778 | 200 | 1431 | 150 | 10 | 75 |

BL-A



| BL-A/4L6 | | |
|------------------------------|--------------------|---|
| 6,1 - 6,2 m / 20 - 20,3 ft | 3,7 Kg - 8,15 Lb | 1 |
| BL-A/7L6 | | |
| 6,1 - 6,2 m / 20 - 20,3 ft | 6,8 Kg - 14,99 Lb | 2 |
| BL-A/8L5 | | |
| 5,4 - 5,5 m / 17,7 - 18,8 ft | 8,3 Kg - 18,30 Lb | 3 |
| BL-A/10L4.5 | | |
| 4,7-4,9 m / 15,4-16,1 ft | 10 Kg - 22,04 Lb | 4 |
| BL-A | | |
| 4,2 - 4,3 m / 13,8- 14 ft | 11,5 Kg - 23,35 Lb | 5 |
| BL-A/12L3.5 | | |
| 3,5 - 3,7 m / 11,5 - 12,1 ft | 12,5 Kg - 27,56 Lb | 6 |
| BL-A/13L3 | | |
| 2,9 - 3,1 m / 9,5 - 10,1 ft | 13,2 Kg - 29,1 Lb | 7 |
| BL-A/14L2 | | |
| 2,3 - 2,4 m / 7,5 - 7,9 ft | 14 Kg - 30,86 Lb | 8 |
| BL-A/15L1.5 | | |
| 1,5 - 1,6 m / 4,6 - 5,2 ft | 15,2 Kg - 33,51 Lb | 9 |



Bilancere universale a molla con controscatto, cavo in nylon e passante con 4 rulli perpendicolari per diminuire gli attriti e prolungarne la durata. Per informazioni tecniche riguardo lunghezza corsa (A), forza di richiamo (B) e giri di precarica (C) vedi schema sopra.

Universal balancer with counter release and nylon rope. Cable passage with 4 nylon rollers for reducing the frictions and maintaining its performance at the best levels. For technical information about stroke length (A), the restoring force (B) and turns of precharge (C) see related diagram.

Equilibreur universel avec cliquet d'arrêt et fressort de rappel à haute résistance. Doté de 4 guides à roulement pour une meilleure utilisation. Pour plus d'informations techniques sur la longueur de course (A), la force de rappel (B) et tours de précontrainte (C) voir figure à côté.

Balancer mit Arretierung und Nylonseil. Ergestellt mit 4 senkrechten Räder, damit die Seilreibungen minimiert werden. Für technische Informationen über Seillänge (A), Auszugkraft (B) und Federspannung (C), siehe bitte der Schema daneben.

Equilibrador universal con trinquete y cuerda náutica para alta resistencia. Dotado de 4 rodillas perpendiculares para un mayor deslizamiento. Para mas informaciones sobre la extensión máxima (A), fuerza de retorno (B), vueltas de pre-cargamiento (C) vease el dibujo de al lado.

QE-AC1T



| QE-AC1T | |
|---------------|------------------------|
| QE-AC1T/1HP | 1,0 HP - 0,75 Kw |
| QE-AC1T/1,5HP | 1,5 HP - 1,1 Kw |
| QE-AC1T/2HP | 2,0 HP - 1,5 Kw |
| QE-AC1T/3HP | 3,0 HP - 2,2 Kw |
| QE-AC1T/4HP | 4,0 HP - 3,0 Kw |
| S38-TRQ038200 | 155 MHz - 100 mt range |



Quadro elettrico con telecomando.



Electrical panel with remote control.



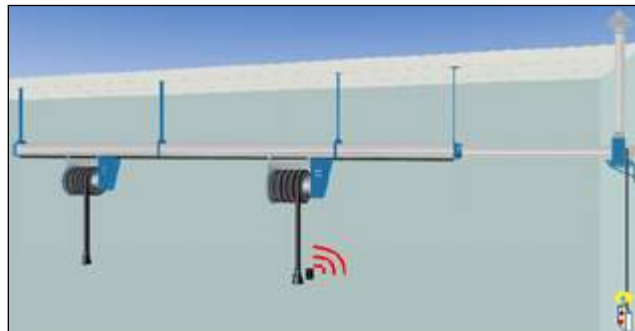
Tableau électrique avec télécommande.



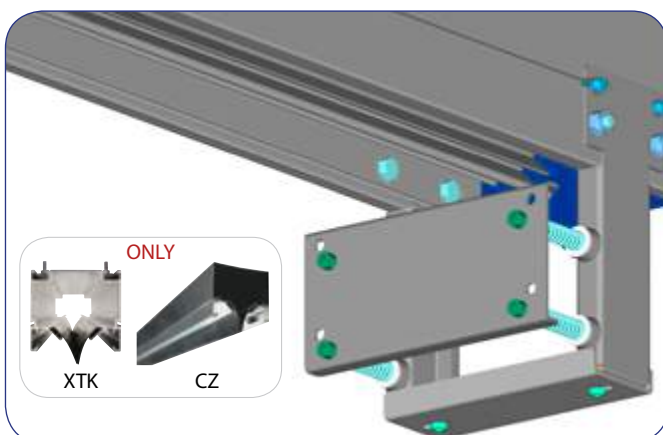
Zentralsteuerung mit Fernbedienung.



Cuadro electrico con mando a distancia.



FCP



Fine corsa potenziato per arrotolatori scorrevoli su canalina.



Spring bumper for sliding hose reels on aluminium track.



Amortisseur fin de ligne pour enrouleurs coulissants.

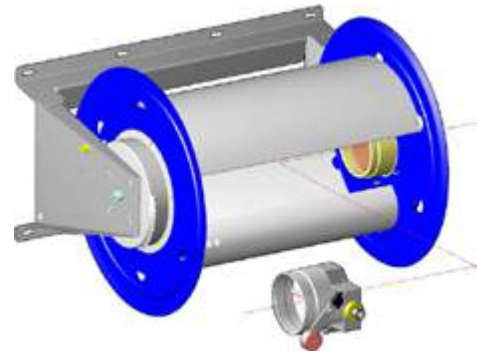
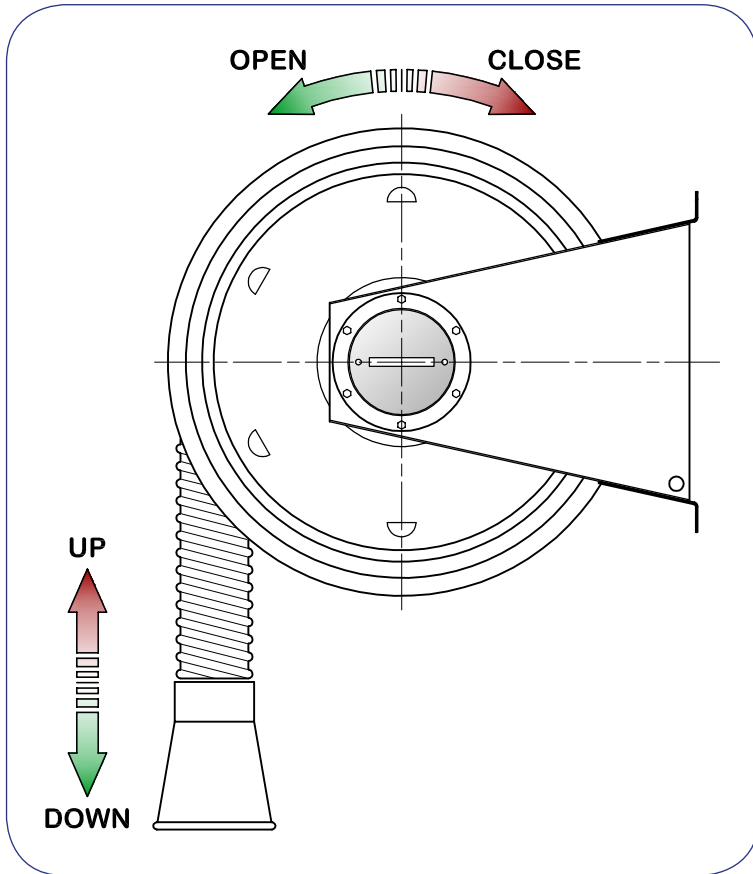


Stoßfänger für beweglicher Schlauchaufroller.

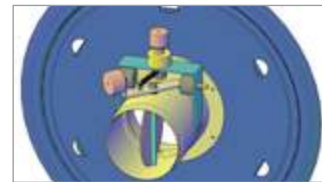


Parachoque para enrolladores deslizantes.

AUTOMATIC CLOSING VALVE OPEN/CLOSED FOR HOSE REELS



SERR



Serranda automatica per arrotolatori
Automatic closing valve for reels
Clapet automatique pour enrouleur
Automatische Absperrklappe für Aufroller
Tapa de cierre automática de la aspiración para los enrolladores.

ARCXT-SERR

ACXT-SERR

ARCZ-ACZ-SERR

AMZ-AMTZ-SERR

AUTOMATIC CLOSING VALVE OPEN/CLOSED FOR CARRIAGES

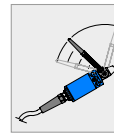
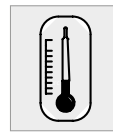


Serranda automatica per carrello
Automatic closing valve for carriages
Clapet automatique pour chariot
Automatische Absperrklappe für Wagen
Tapa de cierre automática de la aspiración para los carro.

| Model | CSETK-100-BLSA | CSXTK-100-BLSA |
|-------|----------------|----------------|
| | ETK1 | XTK |
| ∅ | 100 mm | 100 mm |
| | √ | √ |

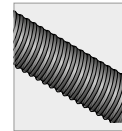
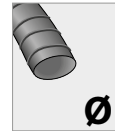


BL-A/TX

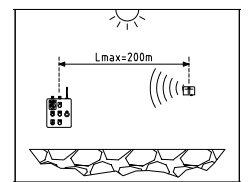
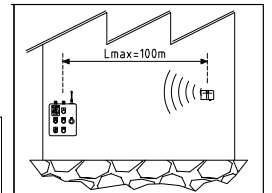
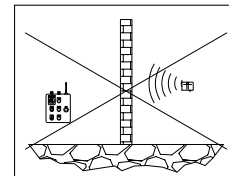


QE-AC1/1.0/RX

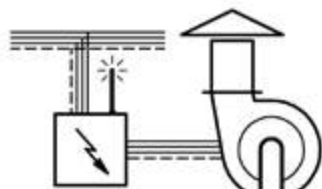
| | | | |
|------------|------------|-----------|----|
| 433.92 MHz | -10 +55 °C | 100000 nr | 12 |
|------------|------------|-----------|----|



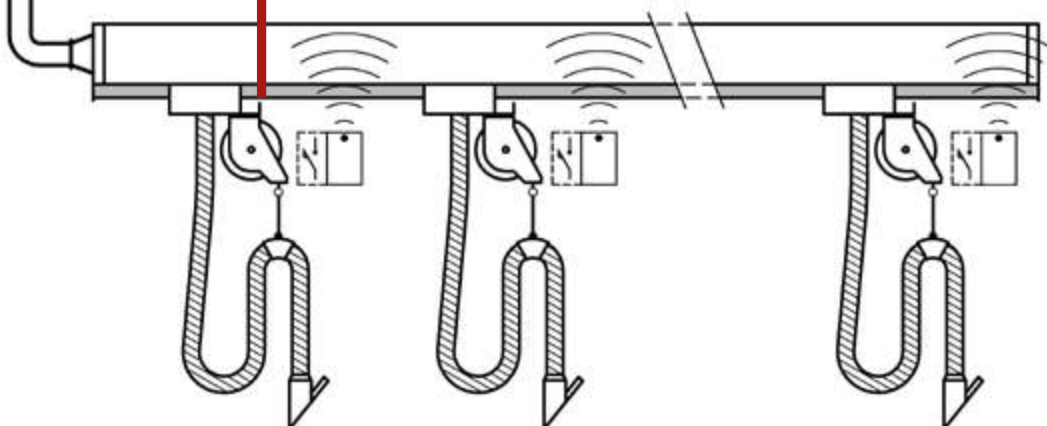
| | |
|------|----|
| Ø75 | 10 |
| Ø100 | 7 |



| | |
|--|-------------|
| | ON |
| | OFF |
| | LOW BATTERY |



QE-AC/RX



Sistema di partenza automatica del ventilatore montato su bilanciere. Comunica con il sistema di ricezione QE-AC1/RX da collegare al ventilatore centralizzato.



Automatic start/stop system for sliding carriages. It works in connection with QE-AC1/RX to be ordered separately in accordance to the power of the centralized fan.



Système de démarrage automatique du ventilateur monté sur équilibre. Il communique avec le coffret électrique QE-AC1/RX à choisir selon la puissance du ventilateur.



Automatischer Ein- Ausschaltensystem für den Laufwagen, betätigt über Balancer. in Verbindung mit QE-AC1/RX. (Steuerung und Wagen nicht enthalten).



Sistema de arranque automatico del aspirador para carritos deslizantes. Funciona con cuadro QE-AC1/RX a presupostar según la potencia del aspirador centralizado.

MICRO-TX

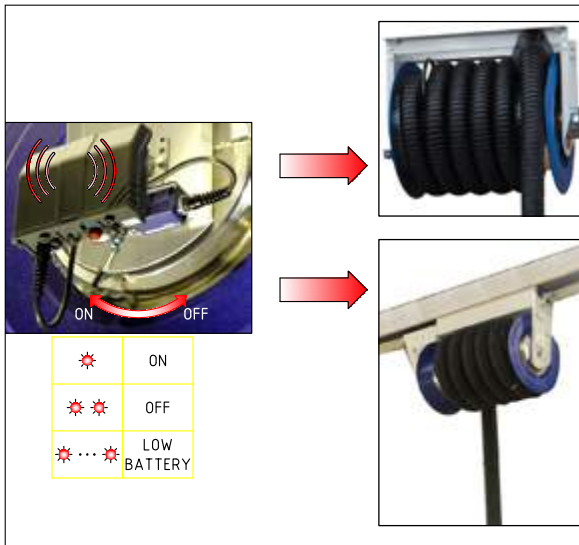


MICRO-TX




MICRO-TX

| | | | |
|-------------|------------|--------------|----|
| [MHz]433.92 | -10 +55 °C | [nr]10000000 | 12 |
|-------------|------------|--------------|----|



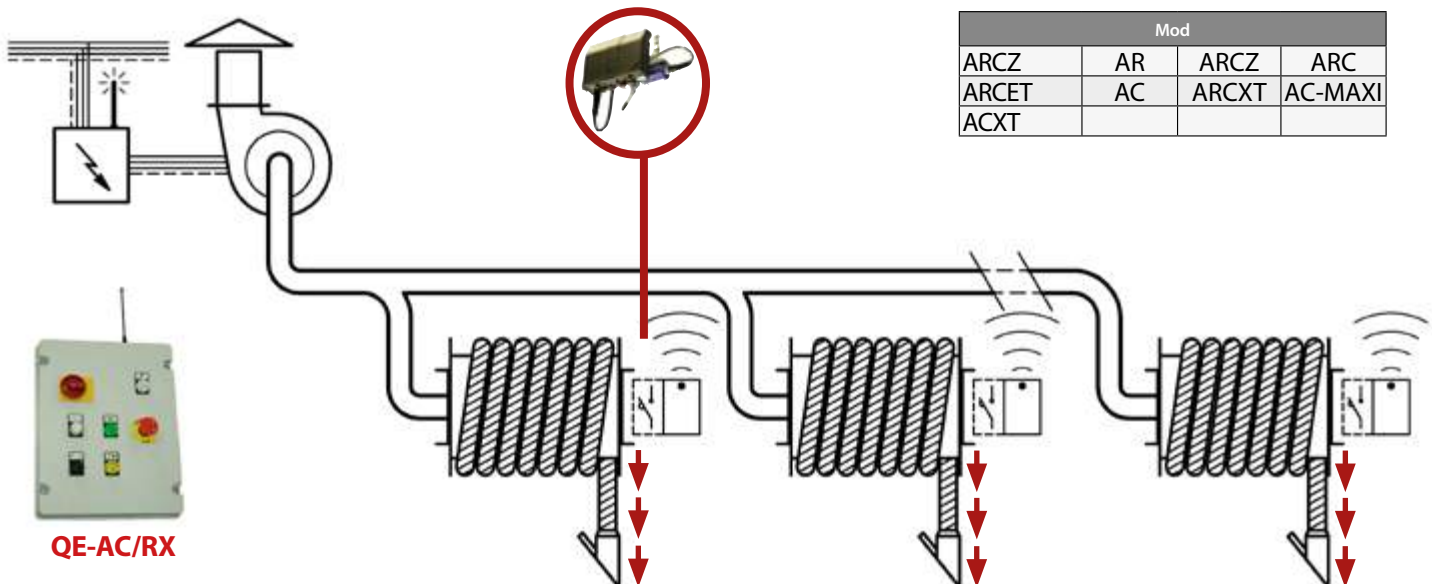
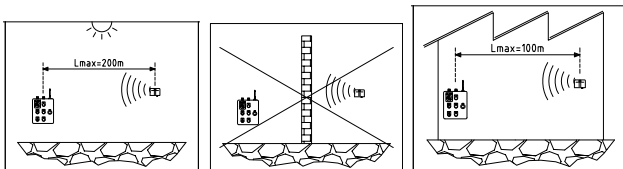
 Microswitch di partenza automatica dell'aspiratore con comando via radio (senza fili). Da accoppiare al quadro elettrico QE-AC1/RX.

 Microswitch for wireless automatic start and stop of the fan via radio frequency. to be combined with main switchboard QE-AC1/RX.

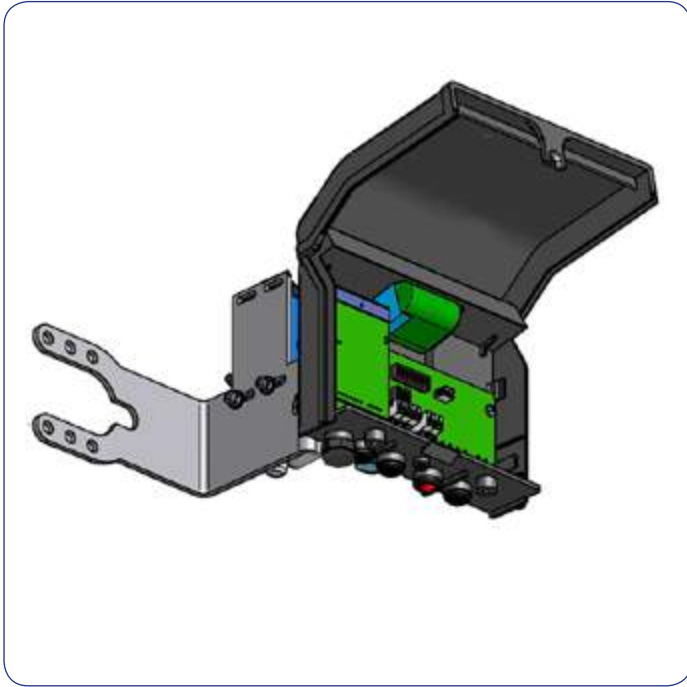
 Système de démarrage automatique du ventilateur en radiofréquence (sans cables). A proposer avec le coffret QE-AC1/RX.

 Automatisch Einschaltungssystem per Fernfunk (Kabellos). Zu verbinden mit Steuerung modell QE-AC1/RX.

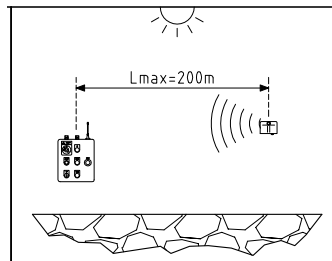
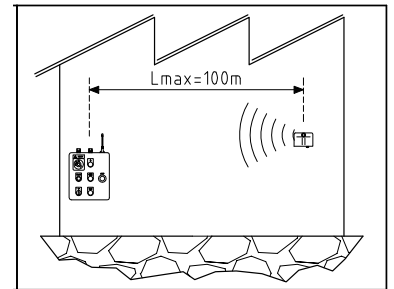
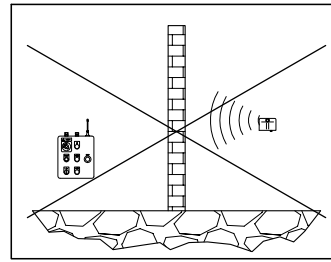
 Sistema de arranque automatico del aspirador por radio-frecuencia (sin cables). A conectar con el cuadro QE-AC1/RX.



| Mod | | | |
|-------|----|-------|---------|
| ARCZ | AR | ARCZ | ARC |
| ARCET | AC | ARCXT | AC-MAXI |
| ACXT | | | |



| AM-TX | | | |
|-------------|------------|--------------|----|
| | | | |
| MICRO-TX | | | |
| [MHz]433.92 | -10 +55 °C | [nr]10000000 | 12 |



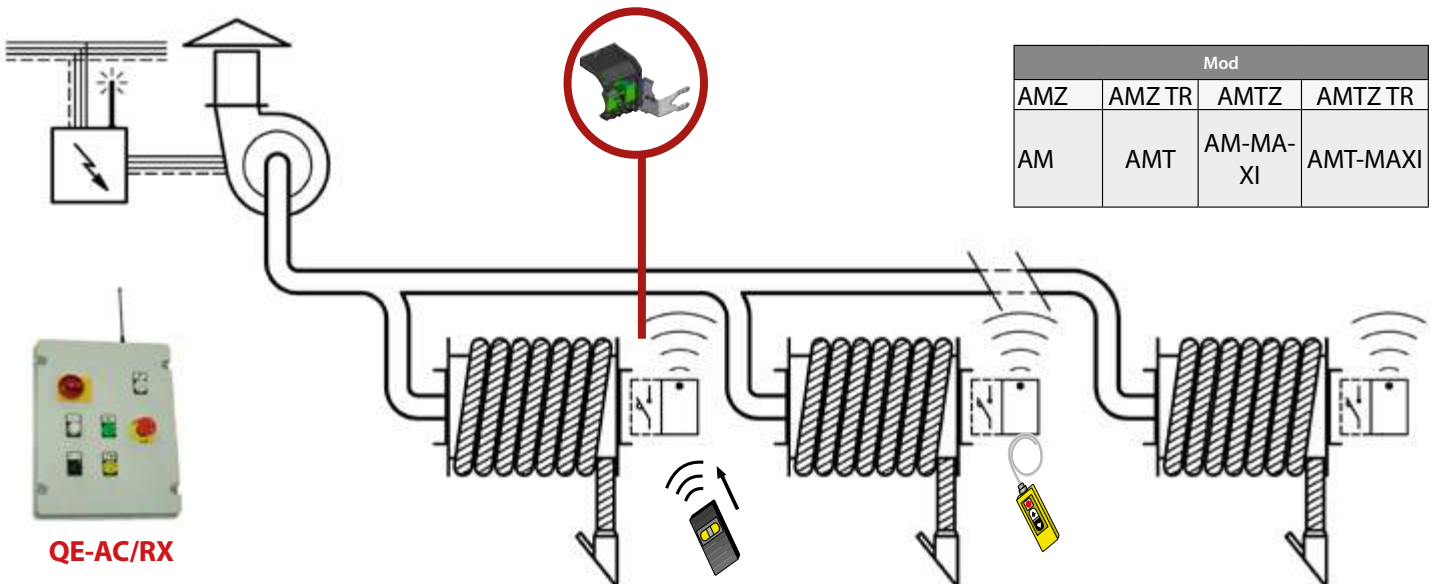
Sistema di trasmissione radio del segnale di partenza automatica dell'aspiratore derivante dal fermatubo elettrico degli arrotolatori motorizzati.

Wireless transmission system for the automatic start and stop signal coming from the electric safety stopper of the motor driven reels.

System de transmission en radiofréquence du signal de démarrage automatique qui vient de l'arrêt de sécurité des enrouleurs électriques.

Dateisendungssystem durch Radiofrequenz für das Ein-Ausschaltungssignal des Ventilators. Verwendet mit dem motorisierte Schlauchaufroller.

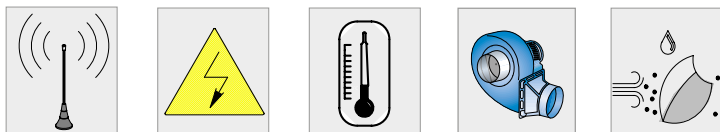
Sistema de transmisión en radiofrecuencia del signal de arranque automatico que llega de los enrolladores motorizados.



| Mod | | | |
|-----|--------|----------|----------|
| AMZ | AMZ TR | AMTZ | AMTZ TR |
| AM | AMT | AM-MA-XI | AMT-MAXI |

QE-AC/RX

QE-AC/RX



| QE-AC1/0.75/RX | | | | |
|----------------|-------------|------------|--------------------|-------|
| 433.92 MHz | 400/50 V/Hz | -10 +55 °C | 0,75 HP 0,55 Kw | IP 55 |
| QE-AC1/1.0/RX | | | | |
| 433.92 MHz | 400/50 V/Hz | -10 +55 °C | 1 HP 0,75 Kw | IP 55 |
| QE-AC1/1.5/RX | | | | |
| 433.92 MHz | 400/50 V/Hz | -10 +55 °C | 1,5 HP 1,1 Kw | IP 55 |
| QE-AC1/2.0/RX | | | | |
| 433.92 MHz | 400/50 V/Hz | -10 +55 °C | 2 HP 1,5 Kw | IP 55 |
| QE-AC1/3.0/RX | | | | |
| 433.92 MHz | 400/50 V/Hz | -10 +55 °C | 3 HP 2,2 Kw | IP 55 |
| QE-AC1/4.0/RX | | | | |
| 433.92 MHz | 400/50 V/Hz | -10 +55 °C | 4 HP 3 Kw | IP 55 |
| QE-AC1/5.5/RX | | | | |
| 433.92 MHz | 400/50 V/Hz | -10 +55 °C | 5,5 HP 4 Kw | IP 55 |
| QE-AC2/5.5/RX | | | | |
| 433.92 MHz | 400/50 V/Hz | -10 +55 °C | 5,5 HP 4 Kw | IP 55 |
| QE-AC2/7.5/RX | | | | |
| 433.92 MHz | 400/50 V/Hz | -10 +55 °C | 7,5 HP 5,5 Kw | IP 55 |
| QE-AC2/10/RX | | | | |
| 433.92 MHz | 400/50 V/Hz | -10 +55 °C | 10 HP 7,5 Kw | IP 55 |
| QE-AC2/15/RX | | | | |
| 433.92 MHz | 400/50 V/Hz | -10 +55 °C | 15 HP 11 Kw | IP 55 |
| QE-AC2/20/RX | | | | |
| 433.92 MHz | 400/50 V/Hz | -10 +55 °C | 20 HP 15 Kw | IP 55 |



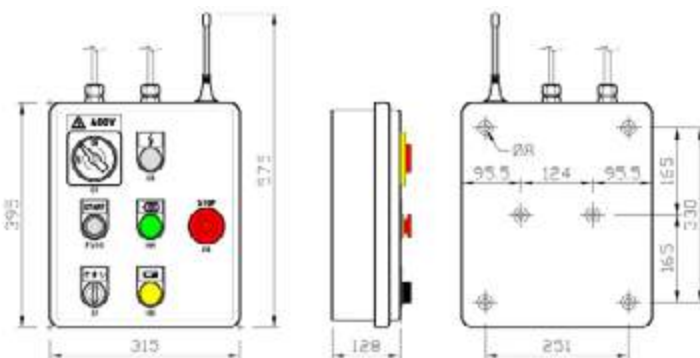
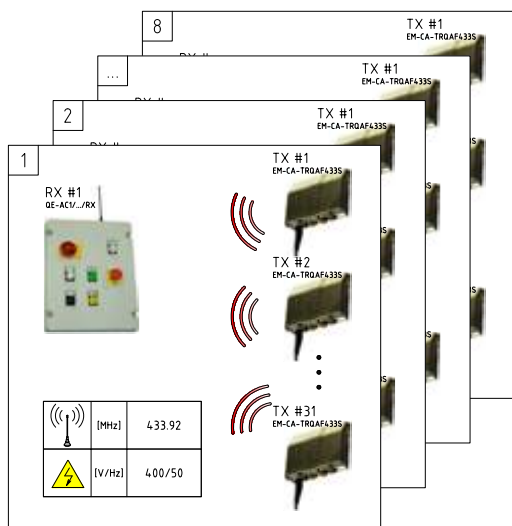
Quadro elettrico con antenna di ricezione da combinare con i prodotti MICRO-TX, BL-A/TX o AM-TX. Affordable option to manage up to 8 frames simultaneously, each with different frequencies and 31 transmitters to draw each framework. QE-AC2 panels ha star delta start in order to limit energy consumption during take-off.

Central switchboard with antenna for the automatic start and stop of the fan together with MICRO-TX, BL-A/TX and AM-TX. Possibilità di gestire fino a 8 quadri simultaneamente, ognuno con frequenze diverse e 31 trasmettitori per ciascun quadro. Quadri QE-AC2 avviamento stella triangolo per limitare i consumi in fase di spunto.




Coffret électrique avec antenne pour le démarrage automatique du ventilateur qui reçoit le signal du MICRO-TX, BL-A/TX ou AM-TX. Option abordable pour gérer jusqu'à 8 images simultanément, chacune avec des fréquences différentes et 31 émetteurs pour dessiner chaque cadre. Tableau QE-AC2 démarrage étoile-triangle pour réduire la consommation pendant la phase de allumage.


Steuerung mit Antenna für die automatische Einschaltung des Ventilators, zu verbinden mit MICRO-TX, BL-A/TX und AM-TX. Erschwingliche Option für die Verwaltung bis zu 8 Bilder gleichzeitig, jeweils mit unterschiedlichen Frequenzen und 31 Sender, jeden Rahmen zu zeichnen. Ventilators. QE-AC2 Schalttafel Stern-Dreieck-Betrieb.


Cuadro eléctrico con antena para el arranque automático del ventilador junto a MICRO-TX, BL-A/TX y AM-TX. Opción asequible para gestionar hasta 8 fotogramas simultáneamente, cada uno con diferentes frecuencias y 31 transmisores para dibujar cada marco. Cuadros QEAC2 con arranque estrella /triangulo para bajar el consumo en fase de arranque).

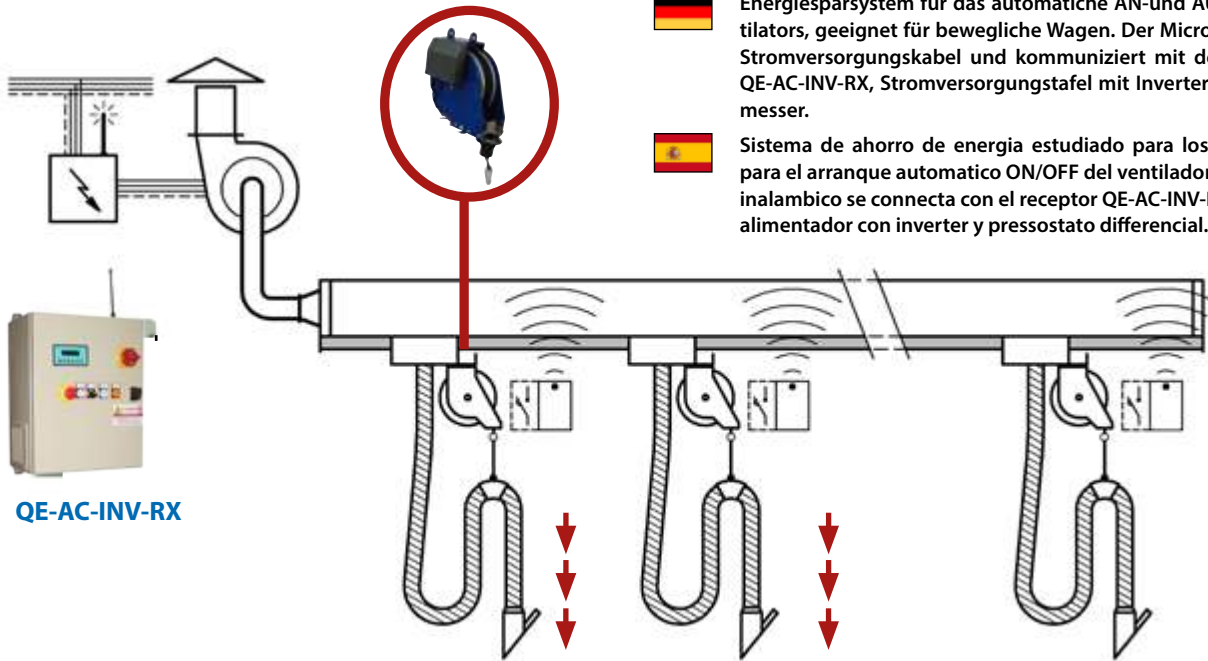




-  Sistema a risparmio energetico per la partenza automatica ON/OFF del ventilatore, idoneo per carrelli scorrevoli. Il micro-switch, che non necessita di alimentazione elettrica via cavo, comunica con il sistema di ricezione QE-AC-INV-RX, quadro elettrico di alimentazione con inverter e pressostato differenziale.
-  Wireless automatic ON/OFF start up energy saving system for the fan, suitable for sliding rails. The micro-switch, which doesn't require electric power through cables, its connected with the QE-AC-INV-RX receiver, electrical switch board with inverter and pressure gauge.
-  System pour économiser l'énergie qui va automatiquement commencer avec un system ON/OFF du ventilateur, adapté pour chariots. Le micro-switch, que ne nécessite pas un câble d'alimentations électrique, communique avec le système de réception QE-AC-INV-RX, cadre électrique par alimentation avec inverter et pression différentielle.




 Energiesparsystem für das automatische AN- und AUS Schalten des Ventilators, geeignet für bewegliche Wagen. Der Micro-switch braucht kein Stromversorgungskabel und kommuniziert mit dem Empfangssystem QE-AC-INV-RX, Stromversorgungstafel mit Inverter und Differenzdruckmesser.


 Sistema de ahorro de energia estudiado para los carretes deslizantes para el arranque automatico ON/OFF del ventilador. El micro interruptor inalambico se conecta con el receptor QE-AC-INV-RX que lleva el alimentador con inverter y pressostato diferencial.




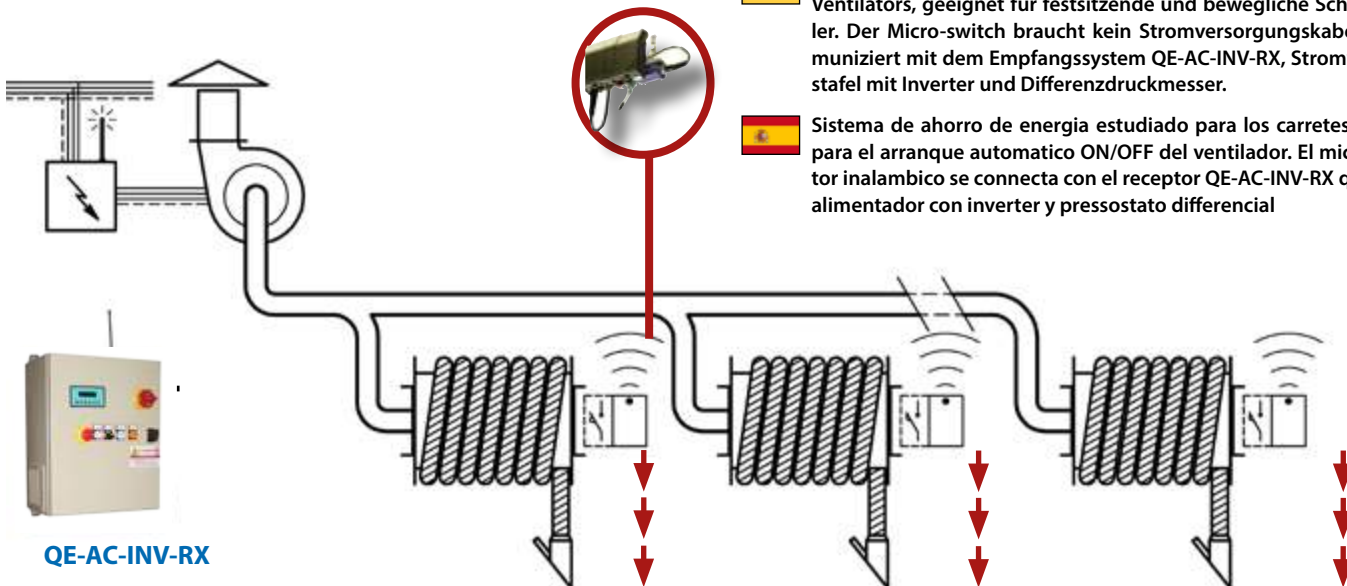
QE-AC-INV-RX



-  Sistema a risparmio energetico per la partenza automatica ON/OFF del ventilatore, idoneo per arrotolatori fissi e scorrevoli. Il micro-switch, che non necessita di alimentazione elettrica via cavo, comunica con il sistema di ricezione QE-AC-INV-RX, quadro elettrico di alimentazione con inverter e pressostato differenziale.
-  Automatic start/stop of the fan for stationary and sliding extraction systems. The micro-switch, which doesn't require electric power through cables, its connected with the QE-AC-INV-RX receiver, electrical switch board with inverter and pressure gauge.
-  System pour économiser l'énergie qui va automatiquement commencer avec un system ON/OFF du ventilateur, adapté pour chariots. Le micro-switch, que ne nécessite pas un câble d'alimentations électrique, communique avec le système de réception QE-AC-INV-RX, cadre électrique par alimentation avec inverter et pression différentielle.

 Energiesparsystem für das automatische AN- und AUS Schalten des Ventilators, geeignet für feststehende und bewegliche Schlauchaufroller. Der Micro-switch braucht kein Stromversorgungskabel und kommuniziert mit dem Empfangssystem QE-AC-INV-RX, Stromversorgungstafel mit Inverter und Differenzdruckmesser.

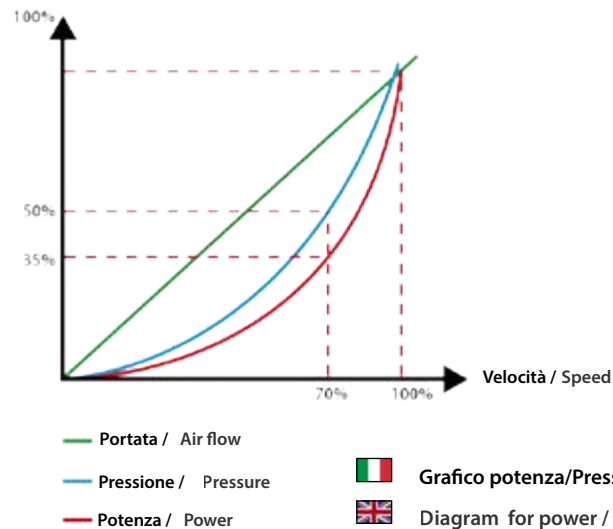
 Sistema de ahorro de energia estudiado para los carretes deslizantes para el arranque automatico ON/OFF del ventilador. El micro interruptor inalambico se conecta con el receptor QE-AC-INV-RX que lleva el alimentador con inverter y pressostato diferencial.



QE-AC-INV-RX



QE-AC-INV-RX



— Portata / Air flow

— Pressione / Pressure

— Potenza / Power

Grafico potenza/Pressione/Portata inverter

Diagram for power / Pressure and Inverter Air flow

Graphique de puissance/Pression/débit INVERTER

Diagramm für Power/Druck und Volumenstrom Inverter

Grafico portada/Presion/Velocidad y potencia del inverter



L'utilizzo dei quadri elettrici QE-AC-INV-RX dotati di Inverter e Pressostato Differenziale Digitale, rappresenta la soluzione tecnicamente più avanzata, semplice ed efficace per il controllo dell'aspirazione in funzione dell'apertura e della chiusura delle bocchette di aspirazione. Il pressostato differenziale rileva IN TEMPO REALE quante bocchette sono aperte e quante sono chiuse (misurando la pressione totale dell'impianto) e trasmette il dato all'inverter che AUTOMATICAMENTE andrà a regolare la velocità di rotazione del motore.

Come sappiamo, nei ventilatori centrifughi la portata è direttamente proporzionale alla velocità di rotazione del motore.

Riducendo la velocità di un 30%, la portata del ventilatore sarà di conseguenza ridotta di un 30%. Il consumo di energia però, si riduce di circa un 65%. I rapporti esistenti tra portata, pressione, velocità e potenza sono indicati nel grafico.



The use of our switch-board QE-AC-INV-RX equipped with inverter and digital pressure gauge is the most advanced and effective but still simple solution to control extraction according to the actual quantity of extraction points.

The pressure gauge determines constantly how many extraction points are open and how many are closed (by measuring the system global pressure) and transmits this information to the inverter that AUTOMATICALLY adjusts the rotation speed of the engine. As we know in centrifugal fans the air volume is directly proportioned to the engine speed.

By reducing the speed of about 30%, the air flow of the fan will also be reduced of 30%. The Energy consumption, however, will be reduced of about 65%. The existing relationship between air flow, pressure, speed and power are indicated in the diagram.



L'utilisation des tableaux électriques QE-AC-INV-RX avec un Inverter et pression différentielle digitale, représente la solution plus techniquement avancée, simple et efficace pour le contrôle de l'aspiration en fonction de l'ouverture et de la fermeture des entonnoirs d'aspiration. La pression différentielle détecte EN TEMPS REEL combien d'entonnoirs sont ouverts et combien sont fermés (mesure de la pression totale du système) et transmette la donnée à l'INVERTER qui va à régulariser AUTOMATIQUEMENT la vitesse de rotation du moteur.

Comme nous le savons, dans les ventilateurs centrifuges le débit est directement proportionnel à la vitesse de rotation du moteur.

Avec la réduction de la vitesse d'un 30%, le débit du ventilateur sera par conséquent réduite à 30%. Consommation d'énergie, cependant, est réduite d'environ de 65%. La relation entre le débit, la pression, la vitesse et la puissance sont indiquées dans le graphique.



Der Einsatz von elektrischen Schalttafeln QE-AC-INV-RX mit Inverter und Digitaldifferenzdruck-Schalter, ist die technisch modernste und einfachste Lösung für die Kontrolle der Funktion des Öffnens und Schliessens der Lüftungsöffnungen.

Der Differentialdruckschalter erkennt in Echtzeit, wie viele Düsen geöffnet sind und wie viele geschlossen sind, durch das Messen des Gesamtdrucks des Systems, und überträgt die Daten an den Inverter, der automatisch die Drehgeschwindigkeit des Motors korrigiert.

Wie wir wissen ist bei Radialventilatoren die Leistung direkt proportional zu der Drehgeschwindigkeit des Motors.

Bei Senkung der Geschwindigkeit um 30%, wird die Leistung des Ventilators um 30% reduziert.

Der Energieverbrauch wird jedoch um ca. 65% verringert.

Das Verhältnis zwischen Durchfluss, Druck, Geschwindigkeit und Kraft sind im Diagramm dargestellt.

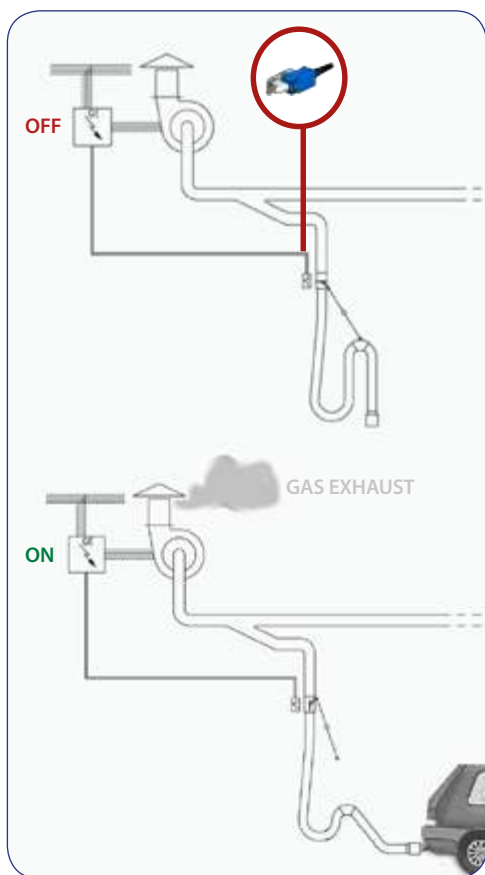


El uso de los cuadros QE-AC-INV-RX que llevan el alimentador con inverter y pressostato diferencial digital, representa la solución más avanzada sencilla y eficaz para la regulación de la aspiración en función de el uso (apertura) de los boqueros de aspiración. El pressostato diferencial siente de inmediato cuantos son los boqueros en funcionamiento (detectando la presión en el circuito) y transmite la función al cuadro con inverter que en automático va a regular la velocidad del motor.

Sabiendo que la portada del ventilador centrifugo es proporcional a la velocidad de rotación del motor, reduciendo su velocidad de un 30% tendremos una bajada del mismo tamaño de portada. El consumo de energía se reduce sin embargo de un 65%.

Los datos de portada, presión, velocidad y potencia son reflejados en el gráfico al lado.

AUTOMATIC CLOSING VALVE



(A)

| Model |
|----------------|
| SER-75-FAR-MM |
| SER-100-FAR-MM |
| SER-125-FAR-MM |
| SER-150-FAR-MM |



(B)

| Model |
|---------------|
| SER-75-FAR-M |
| SER-100-FAR-M |
| SER-125-FAR-M |
| SER-150-FAR-M |



Serranda con azionamento a molla dotata di micro switch (A). La serranda può essere fornita anche senza micro switch (B).



Damper with spring start equipped with micro switch (A). The damper can also be supplied without micro switch (B).



Caplet entrainer par ressort avec un Micro-switch (A). Le Caplet peut être fourni sans micro switch (B).

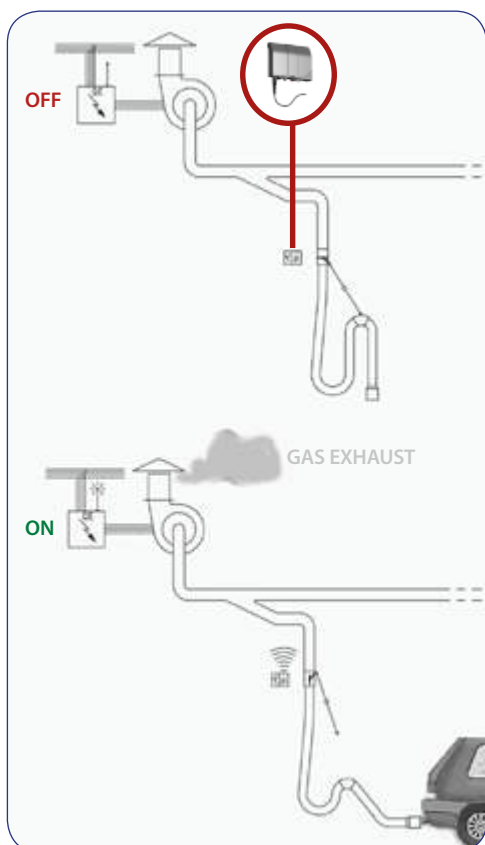


Federklappe mit Mikroschalter (A). Die Klappe ohne Mikroschalter auch Verfügbar (B).



Cierre con funcionamiento a resorte con micro interruptor (A). El cierre puede ser entregado a demanda sin micro. (B).

AUTOMATIC CLOSING VALVE WITH WI-FI ON/OFF



(A)

| Model |
|------------------|
| SER-75-FAR-MMTX |
| SER-100-FAR-MMTX |
| SER-125-FAR-MMTX |
| SER-150-FAR-MMTX |

(B)



Serranda con azionamento a molla dotata di micro switch (A) e fornito di trasmettitore Wi-Fi (B), per l'accensione automatica dell'aspiratore.



Damper with spring start with micro switch (A) and equipped with Wi-F transmitter (B), for the automatic starting of the fan.



Caplet entrainer par ressort avec un micro-switch (A) et fourni avec un transmetteur Wi-Fi (B), pour le démarrage automatique de aspirateur.



Federklappe mit Mikroschalter (A) und Wi-Fi Sender (B), für automatische Ein-Ausschaltung des Ventilators.

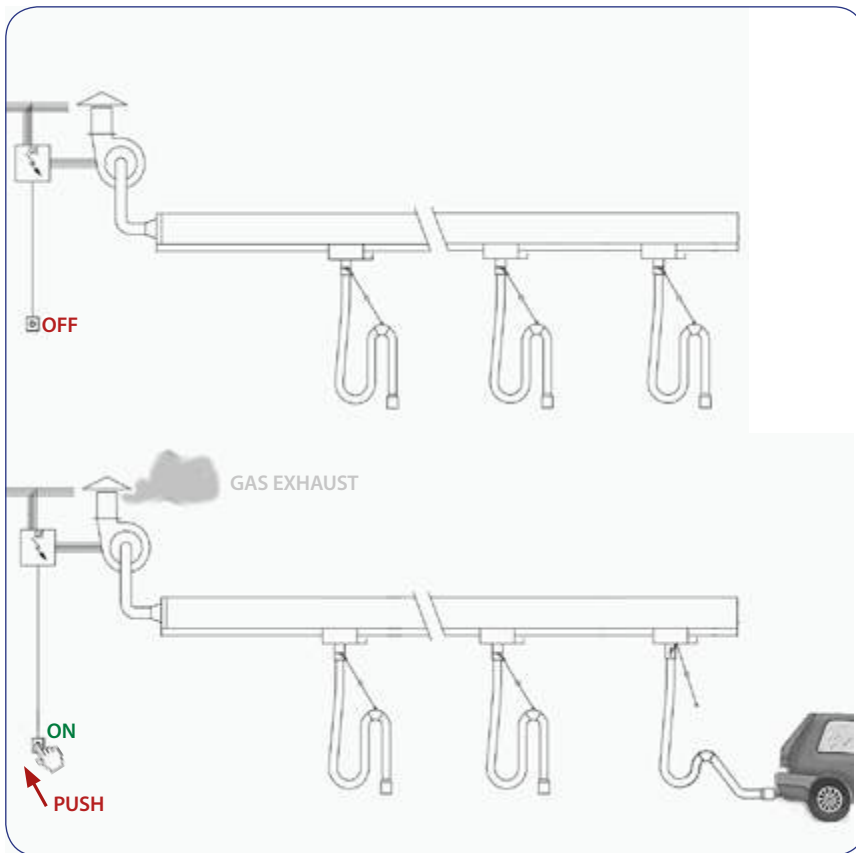


Cierre con funcionamiento a resorte con micro interruptor (A) con transmetidor Wi-Fi (B) para el arranque automatico del aspirador.


CLOSING VALVES




AUTOMATIC CLOSING VALVE




| Model |
|---------------|
| SER-75-FAR-M |
| SER-100-FAR-M |
| SER-125-FAR-M |
| SER-150-FAR-M |

 Serranda con azionamento a molla. Fornito senza carrello.

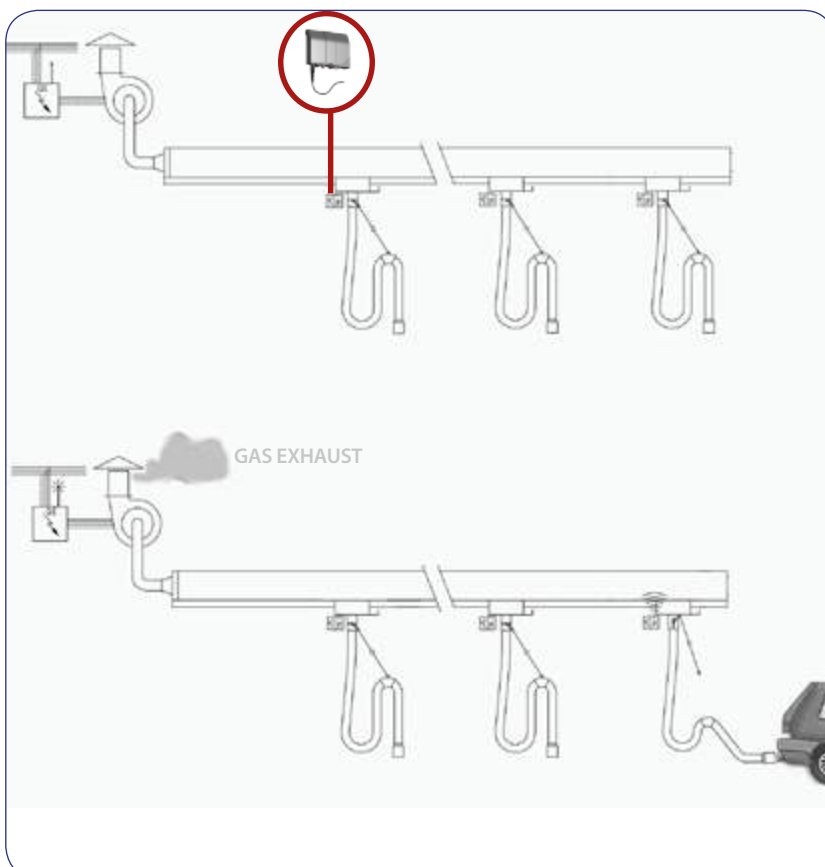
 Damper with spring start. Supplied without carriage.

 Caplet entrainer par ressort. Fourni sans chariot.

 Federklappe. Beliefert ohne Wagen.


 Cierre con funcionamiento a resorte. Entregado sin carrete.

AUTOMATIC CLOSING VALVE WITH WI-FI ON/OFF




| Model |
|------------------|
| SER-75-FAR-MMTX |
| SER-100-FAR-MMTX |
| SER-125-FAR-MMTX |
| SER-150-FAR-MMTX |

 Serranda con azionamento a molla dotata di micro switch e trasmettitore Wi-Fi per accensione aspiratore automatica. Fornito senza carrello.

 Damper with spring start equipped with micro switch and Wi-Fi transmitter for automatic starting of the fan. Supplied without carriage.

 Caplet avec commencement par ressort avec un micro-switch et transmetteur Wi-Fi pour le démarrage de l'aspirateur automatique. Fourni sans chariot.

 Federklappe mit Mikroschalter und Wi-Fi Sender für automatische Ein-Ausschaltung des Ventilators. Beliefert ohne Wagen.

 Cierre con funcionamiento a resorte con micro interruptor (A) con transmetidor Wi-Fi (B) para. El arranque automatico del aspirador. Entregado sin carrete.

CANALINA - TRACK - RAILS - SAUGSCHLITZKANAL - CARRILES

SFSZ



| Mod | L. |
|------|--------|
| SFSZ | 100 mm |

SSI



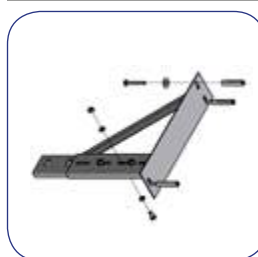
| Mod | L. |
|----------|---------|
| SSI-3000 | 3000 mm |

SFSRZ



| Mod | L. |
|---------|----------------|
| SFSRZ-C | 1300 - 1600 mm |

SFPZ-SFPR



| Mod | L. |
|-----------|--------------|
| SFPZ-1050 | 1050 mm |
| SFPR | 460 - 660 mm |

ARROTOLATORE - HOSE REELS - ENROULEURS - ABGASSCHLAUCHAUFROLLER - ENROLLADORES

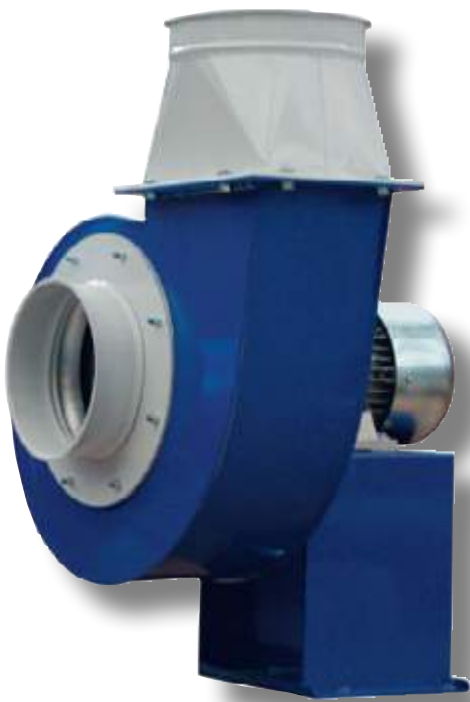
KIT TIRANTI



| Mod | L. m |
|---------------|-------|
| KIT-TIRANTI | 10 mm |
| KIT-TIRANTI-2 | 20 mm |

STAFFAGGI SPECIALI SU RICHIESTA - BRACKETS SPECIAL REQUEST - SUPPORTS DEMANDE SPÉCIALE - KLAMMERN SONDERWÜNSCHE - SOPORTES DE SOLICITUD ESPECIAL

ELETTROASPIRATORI



FANS

VENTILATEURS

VENTILATOREN

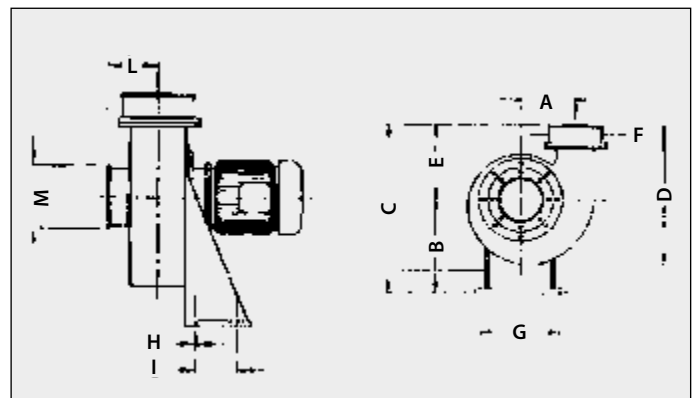
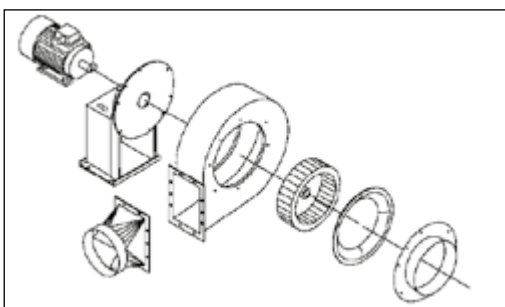
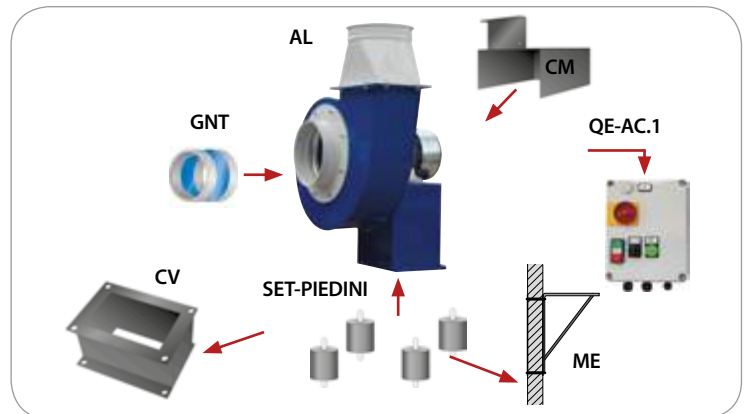
ELECTROASPIRADORES



- Elettroaspiratore in lamiera d'acciaio completo di flangie di entrata e uscita. Ventilatore orientabile adatto per portate medio alte, pressioni medie.
- Metal sheet steel fan complete with inlet and outlet flanges. Fan adjustable suitable for medium high, medium pressure.
- Electro-aspirateur en tôle d'acier avec brides d'entré et de sortie. Fan réglable adapté à haute, moyenne pression moyenne.
- Ventilator aus Stahlblech mit Druck und Sauganschlüssen. Fan verstellbar passend für mittel hoher, mittlerer Druck.
- Aspirador de acero con bocas de entrada y salida. Ventilador ajustable adecuado para medio-alto, de media presión.



230V-400V / 3phase / 50Hz





| | AL 50 | AL 100 | AL 150 | AL 200 | AL 300 | AL 400 | AL 550 | AL 750 | AL 1000 | AL 1500 | AL 2000 |
|----------|-------------------------------------|--------|--------|--------|--------|--------|--------|--------|---------|---------|---------|
| Q [m³/h] | P _c [mmH ₂ O] | | | | | | | | | | |
| 100 | | 85 | 120 | | | | | | | | |
| 200 | | 87 | 123 | | 140 | | | | | | |
| 300 | | 88 | 124 | 124 | 140 | | | | | | |
| 350 | 56 | 89 | 126 | 125 | 140 | | | | | | |
| 400 | 58,5 | 90 | 128 | 126 | 140 | | | | | | |
| 500 | 61 | 92 | 132 | 127 | 140 | | | | | | |
| 600 | 67,5 | 93 | 137 | 128 | 140 | | | | | | |
| 700 | 67,5 | 98 | 142 | 135 | 141 | | | | | | |
| 800 | 63 | 102 | 145 | 136 | 142 | | | | | | |
| 880 | 60 | 105 | 147 | 137 | 142 | | | | | | |
| 900 | | 107 | 150 | 137 | 142 | | | | | | |
| 1000 | | 110 | 153 | 138 | 144 | | | | | | |
| 1100 | | 112 | 157 | 140 | 147 | | | | | | |
| 1200 | | 113 | 162 | 143 | 150 | | | | | | |
| 1300 | | 113 | 167 | 147 | 152 | | | | | | |
| 1500 | | 112 | 172 | 158 | 162 | 270 | | | | | |
| 1700 | | 107 | 172 | 167 | 170 | 275 | 275 | | | | |
| 1800 | | 106 | 170 | 173 | 177 | 287 | 272 | | | | |
| 1900 | | 105 | 167 | 178 | 182 | 286 | 270 | | | | |
| 2100 | | 100 | | 188 | 190 | 285 | 268 | | | | |
| 2160 | | | | 187 | 193 | 284 | 264 | | | | |
| 2400 | | | | | 194 | 281 | 260 | | | | |
| 2520 | | | | | 188 | 279 | 259 | | | | |
| 2700 | | | | | 185 | 275 | 258 | | | | |
| 2880 | | | | | 184 | 271 | 257 | | | | |
| 2950 | | | | | 183 | 267 | 256 | | | | |
| 3000 | | | | | | 264 | 255 | 325 | 340 | | |
| 3240 | | | | | | 260 | 252 | 322 | 338 | | |
| 3400 | | | | | | 254 | 250 | 320 | 336 | | |
| 3600 | | | | | | 247 | 245 | 317 | 334 | 360 | |
| 3800 | | | | | | 238 | 240 | 315 | 332 | 370 | |
| 4000 | | | | | | 232 | 230 | 310 | 330 | 387 | |
| 4100 | | | | | | 220 | 220 | 305 | 327 | 381 | 385 |
| 4320 | | | | | | 214 | 205 | 295 | 324 | 377 | 387 |
| 4680 | | | | | | 195 | 195 | 285 | 322 | 374 | 388 |
| 4750 | | | | | | 180 | 180 | 280 | 318 | 369 | 390 |
| 5000 | | | | | | 170 | 168 | 275 | 312 | 361 | 393 |
| 5400 | | | | | | 153 | 155 | 270 | 295 | 350 | 388 |
| 6000 | | | | | | 81 | 145 | 250 | 275 | 346 | 382 |
| 6150 | | | | | | | 110 | 240 | 268 | 340 | 378 |
| 6500 | | | | | | | 90 | 225 | 255 | 333 | 368 |
| 6850 | | | | | | | | 215 | 240 | 325 | 360 |
| 7000 | | | | | | | | 200 | 230 | 320 | 355 |
| 7650 | | | | | | | | 160 | 195 | 305 | 350 |
| 8000 | | | | | | | | 132 | 175 | 285 | 341 |
| 8500 | | | | | | | | 105 | 150 | 260 | 305 |
| 9000 | | | | | | | | | 118 | 240 | 300 |
| 9100 | | | | | | | | | 108 | 230 | 292 |
| 9500 | | | | | | | | | | 210 | 285 |
| 10000 | | | | | | | | | | 200 | 275 |
| 10800 | | | | | | | | | | 160 | 220 |
| 11000 | | | | | | | | | | 150 | 225 |
| 11500 | | | | | | | | | | 118 | 200 |
| 12000 | | | | | | | | | | | 180 |
| 13000 | | | | | | | | | | | 125 |


| Mod | A | B | C | D | E | F,M (.../C) | F,M (.../D) | G | H | I | L | Kg | HP | Kw | r.p.m. | dB |
|---------|-----|-----|------|------|-----|-------------|-------------|-----|-----|-----|-----|-----|-----|------|--------|----|
| AL-50 | 92 | 190 | 468 | 492 | 278 | 150 R* | 160 L* | 195 | 8,5 | 65 | 120 | 12 | 0,5 | 0,37 | 2800 | 66 |
| AL-100 | 151 | 283 | 601 | 486 | 318 | 180 R* | 160 L* | 265 | 8,5 | 95 | 125 | 20 | 1 | 0,75 | 2800 | 68 |
| AL-150 | 151 | 283 | 601 | 486 | 318 | 180 R* | 160 L* | 265 | 8,5 | 95 | 125 | 22 | 1,5 | 1,1 | 2800 | 72 |
| AL-200 | 196 | 374 | 756 | 624 | 382 | 200 R* | 200 L* | 250 | 8,5 | 130 | 135 | 32 | 2 | 1,5 | 2800 | 75 |
| AL-300 | 196 | 374 | 756 | 624 | 382 | 200 R* | 200 L* | 250 | 8,5 | 130 | 135 | 35 | 3 | 2,2 | 2800 | 78 |
| AL-400 | 286 | 500 | 965 | 835 | 465 | 250 R* | 250 L* | 289 | 12 | 197 | 187 | 77 | 4 | 3 | 2800 | 80 |
| AL-550 | 286 | 500 | 965 | 835 | 465 | 250 R* | 250 L* | 289 | 12 | 197 | 187 | 82 | 5,5 | 4 | 2800 | 81 |
| AL-750 | 321 | 560 | 1080 | 935 | 520 | 300 R* | 315 L* | 337 | 12 | 237 | 201 | 118 | 7,5 | 5,5 | 2800 | 84 |
| AL-1000 | 321 | 560 | 1080 | 935 | 520 | 350 R* | 355 L* | 337 | 12 | 237 | 201 | 128 | 10 | 7,5 | 2800 | 85 |
| AL-1500 | 355 | 600 | 1180 | 1052 | 580 | 380 R* | 400 L* | 395 | 14 | 337 | 217 | 203 | 15 | 11 | 2800 | 89 |
| AL-2000 | 355 | 600 | 1180 | 1052 | 580 | 400 R* | 400 L* | 395 | 14 | 337 | 217 | 215 | 20 | 15 | 2800 | 89 |


* L= liscio/smooth/ lisse / glatt / liso
 *R= risvoltato/folded/plié/gefaltet/plegada



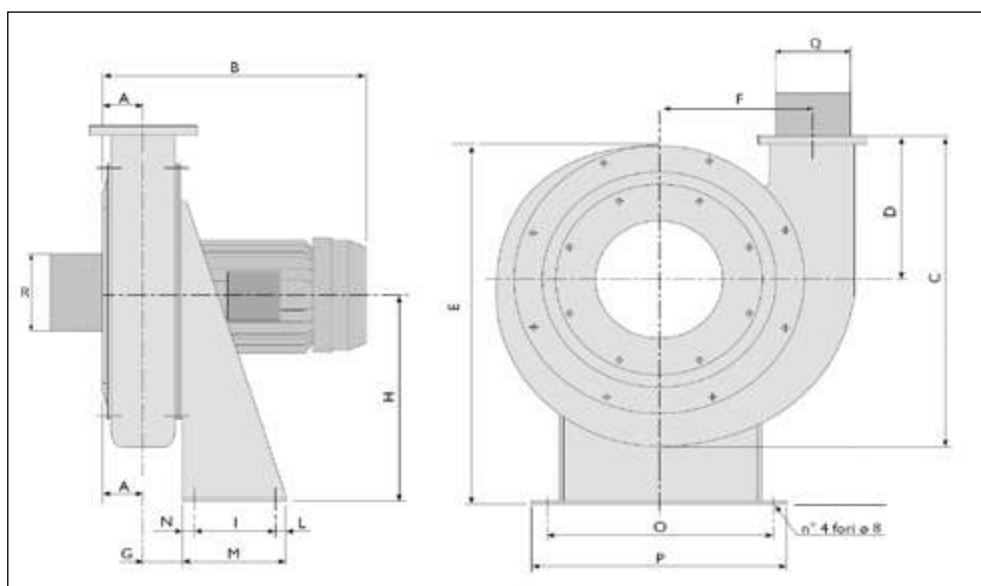
 Elettroaspiratore in fusione di alluminio completo di flange di entrata e uscita. Ventilatore orientabile, adatto per portate basse e pressioni medio/alte.

 Cast aluminum fan with inlet and outlet flanges. Fan adjustable, suitable for low flow rates and pressures medium / high.

 Electro-aspirateur en fusion d'aluminium avec brides à entrée et de sortie. Fan réglable, adapté aux débits et pressions moyennes / haute faible débit.

 Ventilator aus Aluminium einschl. Saug- und Druckstutzen. Fan einstellbar, geeignet für niedrige Durchflussraten und Drücke mittel / hoch.

 Aspirador en fundición de aluminio con bocas de entrada y salida. Ventilador ajustable, apto para caudales bajos y presiones medias / altas.

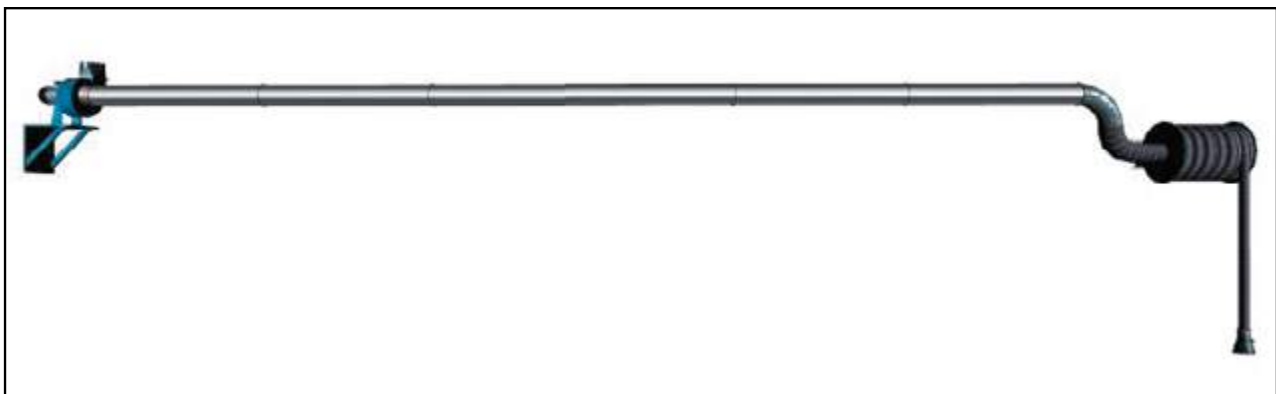


| Mod | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm) | G (mm) | H (mm) | I (mm) | L (mm) | M (mm) | N (mm) | O (mm) | P (mm) | Q (mm) outlet | R (mm) inlet | Kg | HP | Kw | r.p.m. |
|----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------------|--------------|------|------|------|--------|
| AS-25/D | 50 | 286 | 346 | 154 | 404 | 164 | 48 | 233 | 95 | 12,5 | 120 | 12,5 | 265 | 295 | 75 L* | 120 L* | 12,3 | 0,25 | 0,18 | 2800 |
| AS-50/C | 50 | 288 | 385 | 176 | 441 | 180 | 46 | 253 | 95 | 12,5 | 120 | 12,5 | 265 | 295 | 120 L* | 150 R* | 17,0 | 0,50 | 0,37 | 2800 |
| AS-50/D | 50 | 288 | 385 | 176 | 441 | 180 | 46 | 253 | 95 | 12,5 | 120 | 12,5 | 265 | 295 | 120 L* | 160 L* | 17,0 | 0,50 | 0,37 | 2800 |
| AS-75/C | 50 | 314 | 385 | 176 | 441 | 180 | 46 | 253 | 95 | 12,5 | 120 | 12,5 | 265 | 295 | 120 L* | 150 R* | 18,0 | 0,75 | 0,55 | 2800 |
| AS-75/D | 50 | 314 | 385 | 176 | 441 | 180 | 46 | 253 | 95 | 12,5 | 120 | 12,5 | 265 | 295 | 120 L* | 160 L* | 18,0 | 0,75 | 0,55 | 2800 |
| AS-100/C | 63 | 348 | 431 | 197 | 494 | 201 | 54 | 283 | 95 | 12,5 | 120 | 12,5 | 265 | 295 | 120 L* | 200 R* | 21,0 | 1 | 0,75 | 2800 |
| AS-100/D | 63 | 348 | 431 | 197 | 494 | 201 | 54 | 283 | 95 | 12,5 | 120 | 12,5 | 265 | 295 | 120 L* | 200 L* | 21,0 | 1 | 0,75 | 2800 |
| AS-150/C | 58 | 339 | 521 | 250 | 577 | 231 | 49 | 321 | 140 | 30 | 200 | 30 | 310 | 340 | 120 L* | 200 R* | 26,9 | 1,5 | 1,1 | 2800 |
| AS-150/D | 58 | 339 | 521 | 250 | 577 | 231 | 49 | 321 | 140 | 30 | 200 | 30 | 310 | 340 | 120 L* | 200 L* | 26,9 | 1,5 | 1,1 | 2800 |
| AS-200/C | 58 | 377 | 521 | 250 | 577 | 231 | 49 | 321 | 140 | 30 | 200 | 30 | 310 | 340 | 120 L* | 200 R* | 34,4 | 2 | 1,5 | 2800 |
| AS-200/D | 58 | 377 | 521 | 250 | 577 | 231 | 49 | 321 | 140 | 30 | 200 | 30 | 310 | 340 | 120 L* | 200 L* | 34,4 | 2 | 1,5 | 2800 |

* L= liscio/smooth/ lisse / glatt / liso

*R= risvoltato/folded/plié/gefaltet/plegada

| | AS25 | AS50 | AS75 | AS100 | AS150 | AS200 |
|-----------------------|--------------------------------------|------|------|-------|-------|-------|
| Q [m ³ /h] | P _T [mm H ₂ O] | | | | | |
| 100 | | | | | | |
| 150 | 115 | | | | | |
| 200 | 114 | | | | | |
| 250 | 113 | 150 | | | | |
| 300 | 110 | 146 | | | | |
| 350 | 109 | 145 | 170 | | | |
| 400 | 108 | 142 | 164 | | | |
| 450 | 99 | 139 | 162 | 194 | | |
| 500 | 94 | 137 | 160 | 194 | 242 | |
| 600 | 83 | 136 | 152 | 193 | 239 | 305 |
| 700 | 58 | 112 | 142 | 186 | 229 | 302 |
| 800 | | 90 | 130 | 180 | 224 | 295 |
| 900 | | | 112 | 174 | 220 | 288 |
| 1000 | | | | 165 | 210 | 280 |
| 1100 | | | | 155 | 203 | 275 |
| 1200 | | | | | 192 | 270 |
| 1300 | | | | | | 260 |
| 1400 | | | | | | 254 |
| 1600 | | | | | | 230 |



AL



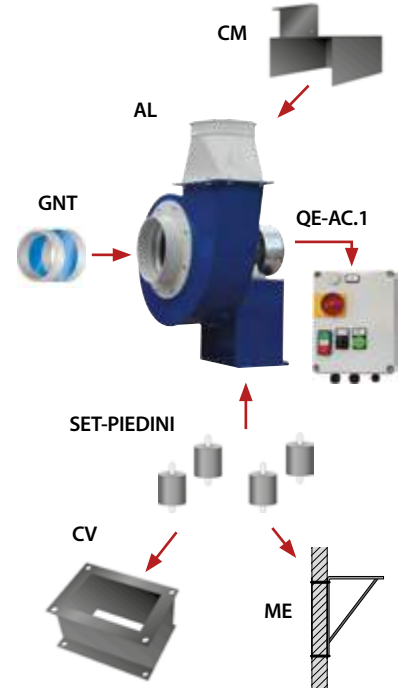
100/1300 Q[m³/h]
56-393 Pt[mmH₂O]
MED PRESS



AS



150/1600 Q[m³/h]
58/305 Pt[mmH₂O]
HIGH PRESS



AL-100/C

AL-100/D

ITALIAN STANDARD



EUROPEAN STANDARD



BOX INSONORIZZANTE - SOUNDPROOF BOX - BOÎTE POUR LA RÉDUCTION - SCHAHLDÄMMBOX FÜR VENTILATOR - BOX INSONORIZANTE








STANDARD ITALIANO

BOX-INS-AL100/150
BOX-INS-AL200/300BOX-
INS-AL400
BOX-INS-AL550
BOX-INS-AL750
BOX-INS-AL1000

EUROPEAN STANDARD






BOX-INS-AL100/150-D
BOX-INS-AL200/300-D
BOX-INS-AL400-D
BOX-INS-AL550-D
BOX-INS-AL750-D
BOX-INS-AL1000-D

-  Box insonorizzante per attento rumorosità degli aspiratori.
-  Soundproof box to reduce the fans noise.
-  Boîte pour la réduction du bruit acoustique des.
-  Schahldämmbox für Ventilator. Komplett mit Ansaug- und Ausblasöffnung für Innenund Aussenpositionierung.
-  Box insonorizante para la reducción del ruido del electroaspirador.

MENSOLA A PARETE - WALL BRACKET - SUPPORT MURALE - WANDHALTERUNG FÜR VENTILATOR - ENCIMERA A PARED








ME-50-300/P
ME-400-500
ME-750-1000

-  Mensola a parete per sostegno aspiratore. ME-50-300/P è compreso di piedini.
-  Wall bracket to stand the fan. ME-50-300 / P is comprised of pins.
-  Support mural pour soutenir l'aspirateur. ME-50-300 / P est constitué de broches.
-  Wandhalterung für Ventilator. ME-50-300 / P wird von Stiften besteht.
-  Encimera a pared para el montaje de los aspiradores. ME-50-300 / P se compone de pasadores.

COPRI MOTORE- COVER FOR ELECTRIC MOTOR - COUVERCLE POUR MOTEUR - MOTORDECKEL - CUBREMOTOR








CM-0.5-0.75
CM-1-1.5
CM-2-3
CM-4-5.5
CM-7.5-10
CM-15-20

-  Copertura per motore elettrico degli aspiratore.
-  Cover for electric motor of the fan.
-  Couvercle pour moteur électrique de l'aspirateur.
-  Motordeckel.
-  Cubremotor para aspiradores.

PIEDINI ANTI VIBRANTI- ANTI-VIBRATION FEET - PIEDS ANTI-VIBRATION - SCHWINGUNGSDÄMPFER - GOMAS ANTIVIBRACIONES








SET-PIEDINI/P
SET-PIEDINI/M
SET-PIEDINI/G

-  Piedini antivibranti per collegamento aspiratore con relativo supporto.
-  Anti-vibration feet for connection with suction stand.
-  Pieds anti-vibration pour la connexion avec le support d'aspiration.
-  Schwingungsdämpfer.
-  Gomas antivibraciones para enlace del aspirador con el relativo soporte.

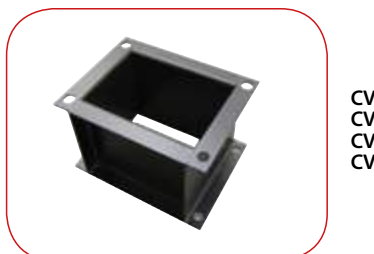
GIUNTO ANTI VIBRANTI- VIBRATION-PROOF - JOINT ANTI-VIBRATIONS - FLEXIBLE VERBINDUNG - JUNTA ANTIVIBRACIONES








GNT-100
GNT-120
GNT-150
GNT-180
GNT-200
GNT-220
GNT-250
GNT-280
GNT-830
GNT-320
GNT-350
GNT-380
GNT-400

-  Giunto antibrante con risvolti per collari.
-  Vibration-proof coupling with lip for collars.
-  Joint anti-vibrations pour collier.
-  Flexible Verbindung mit Rand.
-  Junta antivibraciones con solapa para collares.

CAVALLETTO A PAVIMENTO - STAND FOR EXHAUSTER - SUPPORT POUR SOUTENIR - VENTILATORGESTELL - CABALLETE PARA SOPORTE








CV-50-300
CV-400-550
CV-750-1000
CV-1500-2000

-  Cavalletto per supporto aspiratore.
-  Stand for exhauster fan.
-  Support pour soutenir l'aspirateur.
-  Ventilatorgestell.
-  Caballete para soporte del aspirador.

INTERRUPTORE TERMICO- SIMPLE SWITCH- INTERRUPTEUR SIMPLE - SCHALTER FÜR VENTILATOR - INTERRUPTOR SENCILLO



INT-0,6-1,0 A/CC
INT-1,0-1,6 A/CC
INT-1,6-2,5 A/CC
INT-2,5-4,0 A/CC
INT-4,0-6,3 A/CC
INT-6,3-10,0 A/CC
INT-9,0-14,0 A/CC






-  Interruttore semplice per start e stop aspiratore comprensivo di protezione termica (non comprende la bobina di sgancio).
-  Simple switch to start and stop the fan, including thermal protection (does not include the release coil).
-  Un interrupteur simple pour démarrer et arrêter l'aspirateur y compris la protection thermique (n'inclut pas la bobine de déclenchement).
-  EIN/AUS Schalter für Ventilator mit Motorschutz.
-  Interruptor sencillo con protección térmica completo.

QUADRO ELETTRICO - ELECTRICAL PANEL - TABLEAU ÉLECTRIQUE - CE-KONFORM SCHALTAFEL - CUADRO ELÉCTRICO



QE-AC1/0.75
QE-AC1/1.0
QE-AC1/1.5
QE-AC1/2.0
QE-AC1/3.0
QE-AC1/4.0
QE-AC1/5.5






QE-AC2/5.5
QE-AC2/7.5
QE-AC2/10
QE-AC2/15
QE-AC2/20

-  Quadro elettrico conforme alla normativa CE. Comprensivo di sezionatore e predisposto per un contatto esterno (es. utilizzabile per ON/OFF automatico dell'aspiratore. Quadri QE-AC2 avviamento stella triangolo per limitare i consumi in fase di spunto.
-  Electrical panel CE compliant, which includes disconnecter and prepared for an external contact (ex. It can be used for the automatic ON / OFF start of the fan). QE-AC2 panels has star delta start in order to limit energy consumption during take-off.
-  Tableau électrique conforme à règlements CEE. Inclusive d'un interrupteur et prédisposé pour un contact externe (ex. utilisable pour un system ON/OFF automatiquement par l'aspirateur. Tableau QE-AC2 démarrage étoile-triangle pour réduire la consommation pendant la phase de allumage.
-  CE-konform Schalttafel mit Schalter und bereit für externe Signalen (z.B. für automatische EIN/AUS des Ventilators. QE-AC2 Schalttafel Stern-Dreieck-Betrieb.
-  Cuadro eléctrico a norma CE para aspirador centralizado con predisposición para comando manual y automático del señal remoto (ejemplo puede ser utilizado como ON/OFF del aspirador. Cuadros QEAC2 con arranque estrella /triangulo para bajar el consumo en fase de arranque).

QUADRO ELETTRICO INVERTER - ELECTRICAL PANEL INVERTER - TABLEAU ÉLECTRIQUE INVERTER - STEUERUNG INVERTER - CUADRO ELÉCTRICO INVERTER








QE-AC1/4.0-INV
QE-AC1/5.5-INV
QE-AC1/7.5-INV
QE-AC1/10-INV
QE-AC1/15-INV
QE-AC1/20-INV

-  Quadro elettrico con Inverter. Permette la regolazione automatica dell'aspiratore in funzione della richiesta. Riduce drasticamente i consumi elettrici.
-  Electrical panel with Inverter. It allows the fan automatic adjustment according to demand. It drastically reduces electrical costs.
-  Tableau électrique avec Inverter. Permet la régularisation automatique de l'aspirateur par fonction de le demande. Il réduit considérablement la consommation d'énergie.
-  Steuerung mit Inverter. Durch die automatische Unterdruckbemessung wird der Ventilatorleistung angepasst. Stromverbrauch wird entsprechend sinken.
-  Cuadro eléctrico para aspirador centralizado con inverter y sensor diferencial para regular la potencia del motor en relacion a la demanda. Reduce en manera importante los consumos electricos.

QUADRO ELETTRICO CON ANTENNA- ELECTRICAL PANEL RECEIVING - TABLEAU ÉLECTRIQUE L'ANTENNE - STEUERUNG WI-FI - CUADRO ELÈCTRICO WI-FI



QE-AC1T/1HP
QE-AC1T/1,5HP
QE-AC1T/2HP
QE-AC1T/3HP
QE-AC1T/4HP
QE-AC1T/5,5HP

-  Quadro elettrico con ricevitore compreso di telecomando a radiofrequenza per accendere e spegnere l'aspiratore dalla zona di lavoro.
-  Electrical panel with receiver including remote control radio frequency to turn on and turn off the vacuum cleaner from the working area.
-  Tableau électrique avec récepteur comprenant distance fréquence radio de contrôle pour allumer et éteindre l'aspirateur de la zone de travail.
-  Elektrische Schalttafel mit Empfänger mit Fernbedienung Radiofrequenz zum Ein- und Ausschalten des Staubsaugers aus dem Arbeitsbereich.
-  Cuadro eléctrico con receptor incluyendo a distancia por radiofrecuencia de control para encender y apagar la aspiradora de la zona de trabajo.






*S38-TRQ038200-KIT - Telecomando a 2 tasti - 2-button remote control - 2-bouton de la télécommande - 2-Tasten-Fernbedienung - 2 botones de control remoto.

QUADRO ELETTRICO CON ANTENNA- ELECTRICAL PANEL RECEIVING - TABLEAU ÉLECTRIQUE L'ANTENNE - STEUERUNG WI-FI - CUADRO ELÈCTRICO WI-FI



QE-AC1/1.0/RX
QE-AC1/1.5/RX
QE-AC1/2.0/RX
QE-AC1/3.0/RX
QE-AC1/4.0/RX
QE-AC1/5.5/RX






QE-AC2/5.5/RX
QE-AC2/7.5/RX
QE-AC2/10/RX
QE-AC2/15/RX
QE-AC2/20/RX

-  Quadro elettrico con antenna ricevente per captare il segnale radio nelle applicazioni ON/OFF automatico dell'aspiratore con trasmettitore Wi-Fi (MICRO-TX, AM-TX, BL-A/TX). Quadri QE-AC2 avviamento stella triangolo per limitare i consumi in fase di spunto.
-  Electrical panel with receiving antenna to pick up the radio signal in automatic ON / OFF of the fan with Wi-Fi transmitter (MICRO-TX, AM-TX, BL-A/TX). QE-AC2 panels has star delta start in order to limit energy consumption during take-off.
-  Tableau électrique avec l'antenne de réception pour capter le signal radio dans les applications ON / OFF aspirateur automatique avec convertisseur Wi-Fi (MICRO-TX, AM-TX, BL-A/TX). Tableau QE-AC2 démarrage étoile-triangle pour réduire la consommation pendant la phase de allumage.
-  Steuerung mit Empfangsantenne fuer Wi-Fi Sender (MICRO-TX, AM-TX, BL-A/TX). QE-AC2 Schalttafel Stern-Dreieck-Betrieb.
-  Cuadro eléctrico con antena para recibir el señal radio ON/OFF del aspirador con transmissidor Wi-Fi (MICRO-TX, AM-TX, BL-A/TX). Cuadros QEAC2 con arranque estrella /triangulo para bajar el consumo en fase de arranque).

QUADRO ELETTRICO INVERTER - ELECTRICAL PANEL INVERTER - TABLEAU ÉLECTRIQUE INVERTER - STEUERUNG INVERTER - CUADRO ELÈCTRICO INVERTER









QE-AC1/4.0-INV/RX
QE-AC1/5.5-INV/RX
QE-AC1/7.5-INV/RX
QE-AC1/10-INV/RX
QE-AC1/15-INV/RX
QE-AC1/20-INV/RX

-  Quadro elettrico con Inverter e antenna ricevente per captare il segnale radio nelle applicazioni ON/OFF automatico dell'aspiratore con trasmettitore Wi-Fi (MICRO-TX, AM-TX, BL-A/TX).
-  Electrical panel with Inverter and receiving antenna to pick up the radio signal in automatic ON / OFF of the fan with Wi-Fi transmitter (MICRO-TX, AM-TX, BL-A/TX).
-  Tableau électrique avec Inverter et l'antenne de réception pour capter le signal radio dans les applications ON / OFF aspirateur automatique avec convertisseur Wi-Fi (MICRO-TX, AM-TX, BL-A/TX).
-  Steuerung mit Inverter und Empfangsantenne fuer Wi-Fi Sender (MICRO-TX, AM-TX, BL-A/TX).
-  Cuadro eléctrico con Inverter y antena para recibir el señal radio ON/OFF del aspirador con transmissidor Wi-Fi (MICRO-TX, AM-TX, BL-A/TX).

ASPIRATORI-FANS-VENTLATEURS-VENTILATOREN-ELECTROASPIRADORES

QUADRI ELETTRICI-TABLEAU ÉLECTRIQUE- PANELS-ZENTRALSTEUERUNGEN-CUADRO ELÉCTRICO

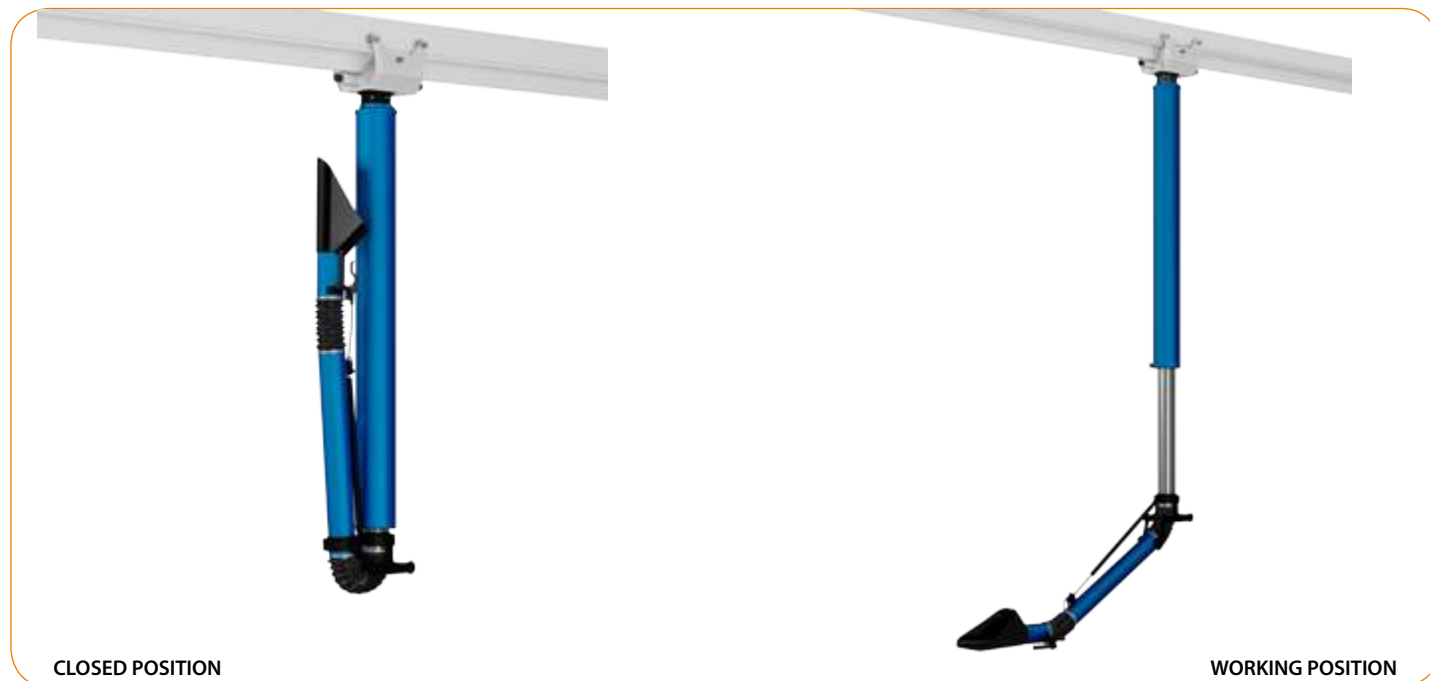
| | CODE | AL (TRIFASE 400 V)* | | | | | | | | | | AS (TRIFASE 400 V)* | | | | | | |
|---|-------------------|---------------------|-----|-----|-----|-----|-----|-----|-----|------|------|---------------------|----|----|----|-----|-----|-----|
| | | 50 | 100 | 150 | 200 | 300 | 400 | 550 | 750 | 1000 | 1500 | 2000 | 25 | 50 | 75 | 100 | 150 | 200 |
|  INT | INT.0,6-1,0A/CC | | | | | | | | | | | | | | | | | |
| | INT.1,0-1,6A/CC | . | | | | | | | | | | | | . | | | | |
| | INT.1,6-2,5A/CC | | . | | | | | | | | | | | | . | . | | |
| | INT.2,5-4,0A/CC | | | . | . | | | | | | | | | | | | . | . |
| | INT.4,0-6,3A/CC | | | | | . | | | | | | | | | | | | . |
| | INT.6,3-10A/CC | | | | | | . | . | | | | | | | | | | |
| | INT.9,0-14A/CC | | | | | | | | . | . | | | | | | | | |
|  QE-AC | QE-AC1/0.75 | | | | | | | | | | | | | . | | | | |
| | QE-AC1/1.0 | | . | | | | | | | | | | | | . | | | |
| | QE-AC1/1.5 | | | . | | | | | | | | | | | | . | | |
| | QE-AC1/2.0 | | | | . | | | | | | | | | | | | . | |
| | QE-AC1/3.0 | | | | | . | | | | | | | | | | | | |
| | QE-AC1/4.0 | | | | | | . | | | | | | | | | | | |
| | QE-AC1/5.5 | | | | | | | . | | | | | | | | | | |
| | QE-AC2/5.5 | | | | | | | | . | | | | | | | | | |
| | QE-AC2/7.5 | | | | | | | | | . | | | | | | | | |
| | QE-AC2/10 | | | | | | | | | | . | | | | | | | |
| QE-AC2/15 | | | | | | | | | | | . | | | | | | | |
| QE-AC2/20 | | | | | | | | | | | | . | | | | | | |
|  QE-AC1-INV | QE-AC1/4.0.INV | | | | | | . | | | | | | | | | | | |
| | QE-AC1/5.5.INV | | | | | | | . | | | | | | | | | | |
| | QE-AC1/7.5.INV | | | | | | | | . | | | | | | | | | |
| | QE-AC1/10.INV | | | | | | | | | . | | | | | | | | |
| | QE-AC1/15.INV | | | | | | | | | | . | | | | | | | |
| | QE-AC1/20.INV | | | | | | | | | | | . | | | | | | |
|  QE-AC1T | QE-AC1T/1HP | | . | | | | | | | | | | | | . | | | |
| | QE-AC1T/1,5HP | | | . | | | | | | | | | | | | . | | |
| | QE-AC1T/2HP | | | | . | | | | | | | | | | | | | |
| | QE-AC1T/3HP | | | | | . | | | | | | | | | | | | |
| | QE-AC1T/4HP | | | | | | . | | | | | | | | | | | |
| | QE-AC1T/5,5HP | | | | | | | . | | | | | | | | | | |
|  QE-AC/RX | QE-AC1/1.0/RX | | | | | | | | | | | | | | . | | | |
| | QE-AC1/1.5/RX | | | . | | | | | | | | | | | | . | | |
| | QE-AC1/2.0/RX | | | | . | | | | | | | | | | | | | |
| | QE-AC1/3.0/RX | | | | | . | | | | | | | | | | | | |
| | QE-AC1/4.0/RX | | | | | | . | | | | | | | | | | | |
| | QE-AC1/5.5/RX | | | | | | | . | | | | | | | | | | |
| | QE-AC2/5.5/RX | | | | | | | | . | | | | | | | | | |
| | QE-AC2/7.5/RX | | | | | | | | | . | | | | | | | | |
| | QE-AC2/10/RX | | | | | | | | | | . | | | | | | | |
| | QE-AC2/15/RX | | | | | | | | | | | . | | | | | | |
| QE-AC2/20/RX | | | | | | | | | | | | . | | | | | | |
|  QE-AC-INV/RX | QE-AC1/4.0.INV/RX | | | | | | . | | | | | | | | | | | |
| | QE-AC1/5.5.INV/RX | | | | | | | . | | | | | | | | | | |
| | QE-AC1/7.5.INV/RX | | | | | | | | . | | | | | | | | | |
| | QE-AC1/10.INV/RX | | | | | | | | | . | | | | | | | | |
| | QE-AC1/15.INV/RX | | | | | | | | | | . | | | | | | | |
| | QE-AC1/20.INV/RX | | | | | | | | | | | . | | | | | | |

* Disponibile versione monofase degli aspiratori- There are also mono-phase variants of the fans - Il existe également des variantes des aspirateurs monophasés - Ventilatoren mit Monophasen Motoren sind auf Anfrage Verfügbar - Hay a demanda con alimentacion monofasica

BRACCI ASPIRANTI E KIT








EXTRACTION ARMS AND KIT
BRAS D'ASPIRATION ET KIT
ABSAUGARME UND KIT
BRAZOS DE EXTRACCIÓN Y KIT



-INSTALLABILE SULLE SEGUENTI CANALINE:
 -INSTALLABILE TRACK ON THE FOLLOWING:
 -CANAUX -INSTALLABILE SUR LES POINTS SUIVANTS:
 -INSTALLABILE KANÄLE AUF DIE FOLGENDEN:
 CANALES -INSTALLABILE EN LO SIGUIENTE:



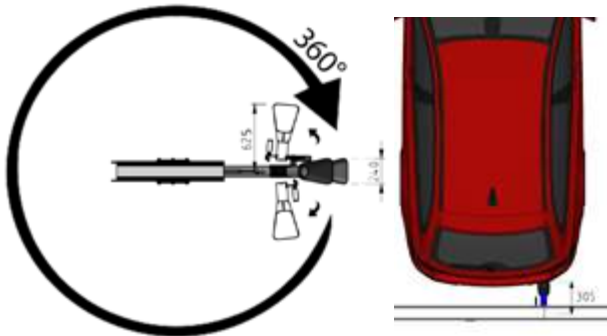
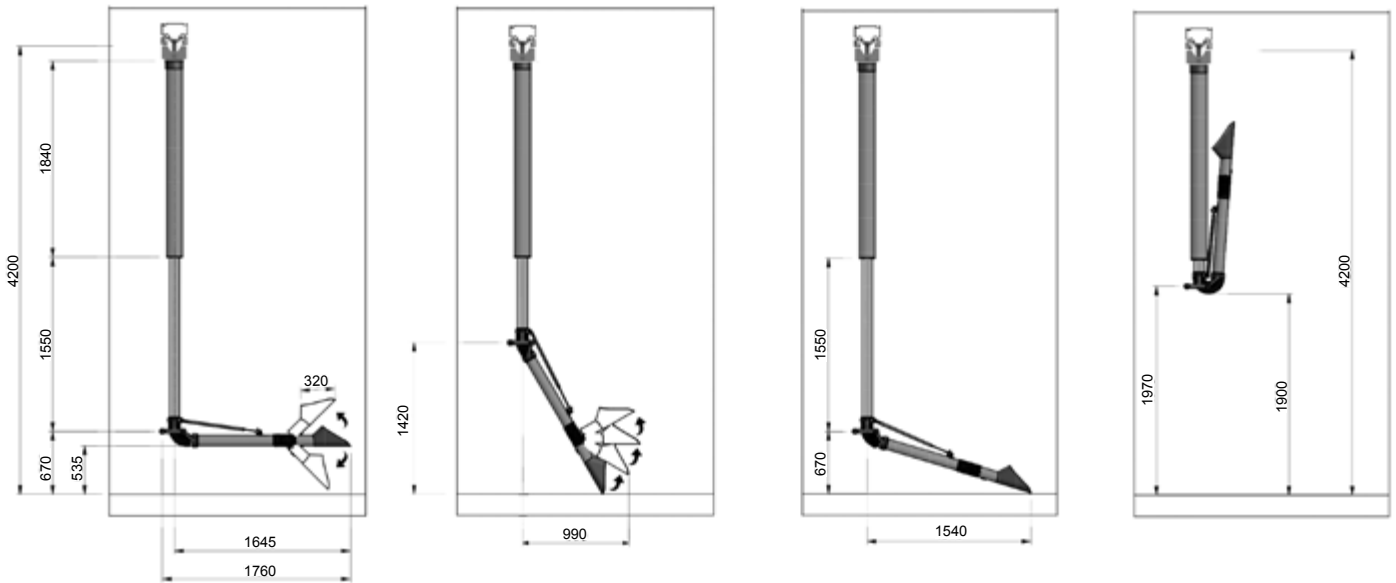
-  Braccio telescopico per l'aspirazione dei gas di scarico di autoveicoli e moto, utilizzabile senza la necessità di agganciare la bocchetta alla marmitta o all'automezzo, evitando in questo modo danneggiamenti involontari al veicolo. La grande flessibilità del braccio permette di essere utilizzato, sia con gli automezzi sul ponte sia a terra, senza l'obbligo di cambiare la bocchetta. Il sistema di movimentazione del braccio (sul quale sono stati presentati due brevetti) non entra mai a contatto con i gas di scarico: in questo modo l'efficienza del braccio rimane inalterata nel tempo. Il braccio presenta una serranda che si apre automaticamente con l'abbassamento dello stesso. Installabile sia a soffitto, sia a muro e su tutte le canaline esistenti Filcar.
-  Telescopic arm for motor vehicles and motorcycles exhaust gases which does not need the nozzle to be attached to the vehicle muffler, thus avoiding accidental damage to the vehicle. The great arm flexibility allows it to be used, with both vehicles on the lift bridge and on the ground, without changing the nozzle. The handling system of this arm (two patents have been issued) never comes into contact with the exhaust gases: in this way the arm efficiency remains unchanged in time. The arm has a closing valve which opens automatically with the arm lowering. It can be used on all the existing Filcar's tracks. It can be installed either on ceiling and on wall and on all the existing Filcar's tracks.
-  Teleskoparm zur Abgasabsaugung aus PKW und Motorrädern, passend zu alle Auspuffarten, ohne dass Trichter gewechselt werden müssen, wodurch versehentliche Beschädigung des Fahrzeugs. Die optimale Flexibilität erlaubt die Verwendung am Boden und auf der Hebebühne. Das patentierte Handlungssystem hat kein Kontakt mit dem Abgas, damit der Armeffizienz auch in laenge Zeiten unverändert bleibt. Eine Automatische Klappe ist in der Arm integriert. Passend zu alle Filcar Saugschlitzkanäle, auch die alte. Es kann an der Decke oder an der Wand installiert werden, und passend zu alle Filcar Saugschlitzkanäle.
-  Bras télescopique pour l'aspiration des gaz d'échappement des véhicules automobiles et motocycles sans la nécessité de fixer l'entonnoir à l'échappement ou du véhicule, évitant ainsi les dommages accidentels au véhicule. La flexibilité élevé du bras permet d'être utilisé, aussi pour les véhicules sur le pont que sur le terrain sans changer l'entonnoir. Le system de mouvement des bras, (sur laquelle ont été présentés deux brevets) n'entre jamais en contact avec les gaz d'échappement: de cette manière l'efficacité du bras ne change pas dans le temps. Le bras présente une grille qui s'ouvre automatiquement avec la descente du bras. Peut être utilisé sur tous les rails existants Filcar. Possibilité d'installation à mur que au plafond sur tout les rails existants Filcar.
-  Brazo telescopico para la aspiracion de los gases de escape tanto de viaturas cuanto de motocicletas sin necesidades de acoplar el boquerel al tubo de escape del vehiculo, evitando así daños accidentales sufridos por el vehiculo. La gran flexibilidad del brazo permite su utilizacion tanto en vehiculos puestos sobre elevadores o en tierra, sin necesidad de cambiar el boquerel. El sistema de movimiento del brazo (que lleva 2 patentes de invencion) no se mezcla con los gases de escape permitiendo una eficiencia constante del brazo. El brazo lleva un cierre que se abre nada mas bajando el aparato. Se puede instalar en cualquier carriles Filcar existentes. Se puede instalar tanto en el techo o en la pared y todas las canalizaciones existentes Filcar.

| CANALINA-TRACK-RAIL -SAUGSCHLITZKANÄLE - CARRILES | |
|---|--------------|
|  | CSZT-ARMTEL |
|  | CSETK-ARMTEL |
|  | CSXTK-ARMTEL |

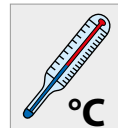
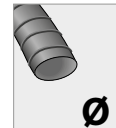
ARMTEL



DIMENSIONI / DIMENSIONS / MASSE / DIMENSIONS / DIMENSIONES



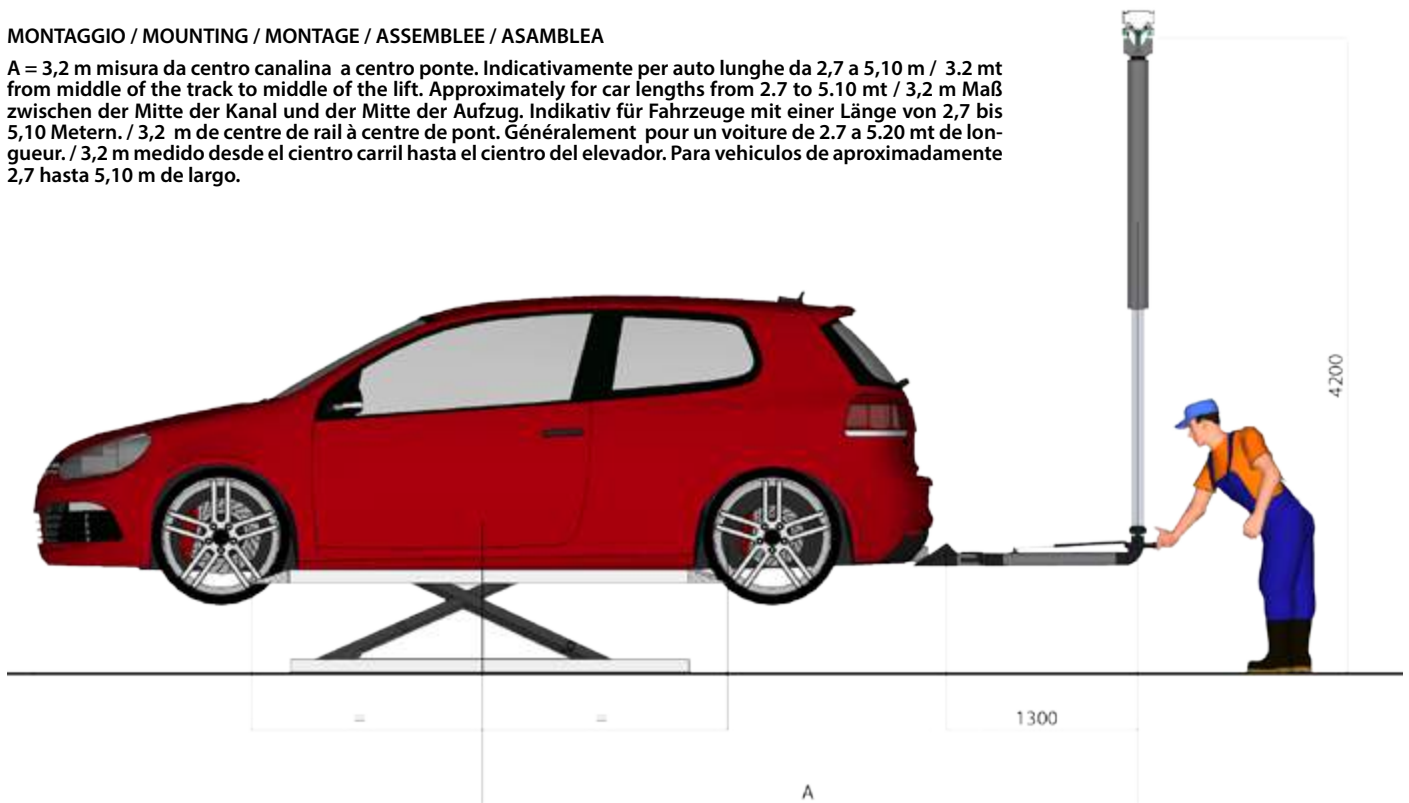
DISTANZA MINIMA DI LAVORO 30,5 cm /
MINIMUM DISTANCE OF WORK 30.5 cm /
MINDESTABSTAND VON 30,5 CM WORK /
DISTANCE MINIMUM DE TRAVAIL 30,5 cm /
DISTANCIA MÍNIMA DE TRABAJO 30,5 cm.

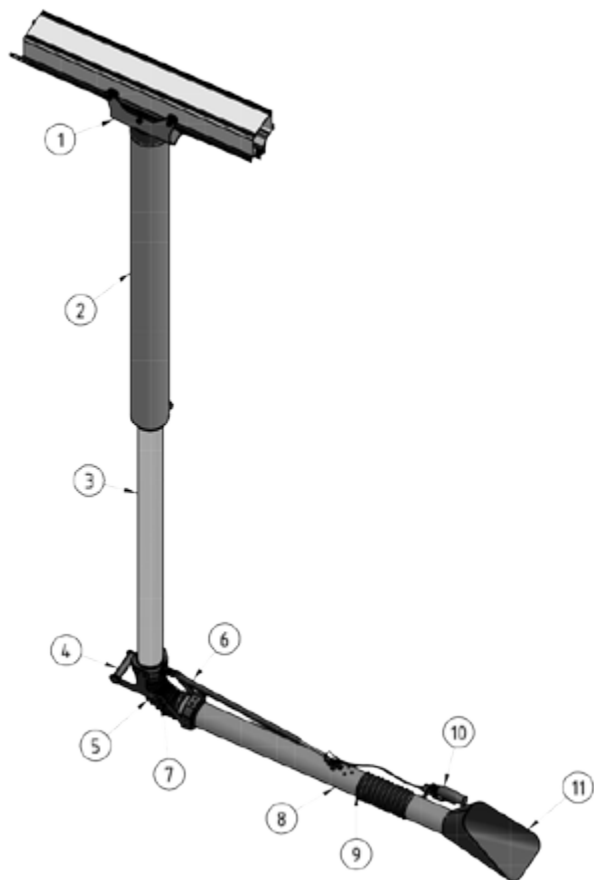


| ARMTEL | | |
|--------------|--|--------|
| Ø 100 mm | Usa Continuo 150°C Usa intermittenza 180° C | 30 Kg |
| Ø 3.937 Inch | Continuous 270° F Intermittent 324° F | 66 Lbr |

MONTAGGIO / MOUNTING / MONTAGE / ASSEMBLEE / ASAMBLEA

A = 3,2 m misura da centro canalina a centro ponte. Indicativamente per auto lunghe da 2,7 a 5,10 m / 3.2 mt from middle of the track to middle of the lift. Approximately for car lengths from 2.7 to 5.10 mt / 3,2 m Maß zwischen der Mitte der Kanal und der Mitte der Aufzug. Indikativ für Fahrzeuge mit einer Länge von 2,7 bis 5,10 Metern. / 3,2 m de centre de rail à centre de pont. Généralement pour un voiture de 2.7 a 5.20 mt de longueur. / 3,2 m medido desde el centro carril hasta el centro del elevador. Para vehiculos de aproximadamente 2,7 hasta 5,10 m de largo.



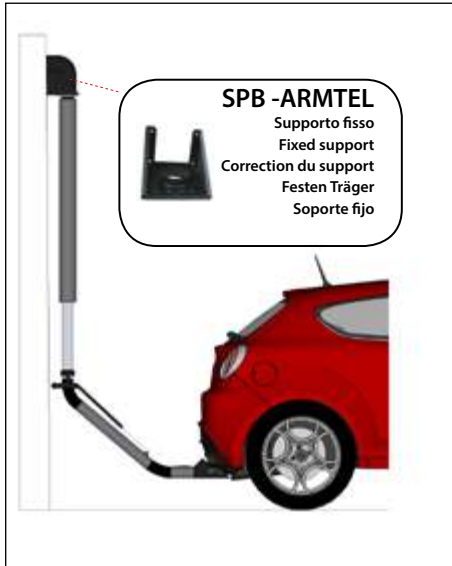


DETTAGLIO COMPONENTI / DETAIL COMPONENTS / DETAILKOMPONENTEN / COMPOSANTS DE DÉTAIL / COMPONENTES DE DETALLE

1. Carrello / Carriage / Wagen / Chariot / Carrito
2. Tubo fisso di AL anodizzato / Anodized aluminum fixed pipe / Festen Rohr aus eloxiertem Aluminium / Tuyau fixé en AL anodisé / Tubo fijo en aluminio anodizado
3. Tubo telescopico di AL anodizzato / Anodized aluminum telescopic pipe / Teleskoprohr aus eloxiertem Aluminium / Tuyau telescopique AL anodisé / Tubo telescopico en aluminio anodizado
4. Maniglia di movimentazione / Handling handle / Griff für die Handhabung / Le poignée de manipulation / Manilla de movimentacion
5. Tubo flessibile / Flexible hose / Flexibel Schlauch / Tuyau Flexible / Manguera
6. Molla a gas a trazione bloccabile / Lockable gas spring / Blockierbare Gasfederspannung / Ressort à gaz à traction blocable / Resorte de gas ajustable
7. Snodo / Junction / Kreuzung / Jonction / Articulacion
8. Tubo in AL anodizzato / Anodized aluminum hose / Rohr aus eloxiertem Aluminium / Tuyau en AL anodisé / Tubo en aluminio anodizado
9. Snodo con tubo flessibile / Junction with flexible hose / Kreuzung mit flexibel Schlauch / Jonction avec tuyau Flexible / Articulacion con manguera
10. Maniglia di sblocco / Unlocking handle / Auslösegriff / Poignée de presse / Manilla de desbloqueo
11. Bocchetta / Nozzle / Trichter / Entonnoir / Boquerelel






INSTALLAZIONE A PARETE / WALL INSTALLATION / MONTAGE / MUR / INSTALACIÓN DE PARED.



OPTIONAL

ARMTEL-KIT-TX

QE/RX

| | | |
|---|---|---|
|  |  |  |
| TX | | |
| [MHz]433.92 | -10 +55 °C | 12 |

Microswitch di partenza automatica dell'aspiratore con comando via radio (senza fili). Da accoppiare al quadro elettrico QE-AC1/RX (escluso).

Microswitch for wireless automatic start and stop of the fan via radio frequency. to be combined with main switchboard QE-AC1/RX (excluded).

Automatisch Einschaltungssystem per Fernfunk (Kabellos). Zu verbinden mit Steuerung modell QE-AC1/RX (exclu).

Système de démarrage automatique du ventilateur en radiofrequence (sans cables). A proposer avec le coffret QE-AC1/RX (ausgeschlossen).

Sistema de arranque automatico del aspirador por radio-frecuencia (sin cables). A conectar con el cuadro QE-AC1/RX (excluidos).



Il braccio articolato ECOBP-SN permette di aspirare il gas di scarico con molta flessibilità all'interno delle autofficine. La doppia articolazione del braccio permette di aspirare il gas di scarico degli autoveicoli in un raggio di 8-9 metri. Il braccio è dotato anche di un bilanciante della serie BL, il quale permette di richiamare il tubo dal pavimento e di avere quindi maggior spazio a disposizione per le attività da svolgere all'interno dell'auto officina.



The ECOBP-SN articulated arm allows you to suck the exhaust gas with a lot of flexibility within the workshops. The double articulation of this arm allows to suck the motor vehicles exhaust gases within a radius of 8-9 meters. The arm is also equipped with a BL version balancer, which allows you to call back the hose from the floor and then to have more available space for the activities to be carried inside the car workshop.



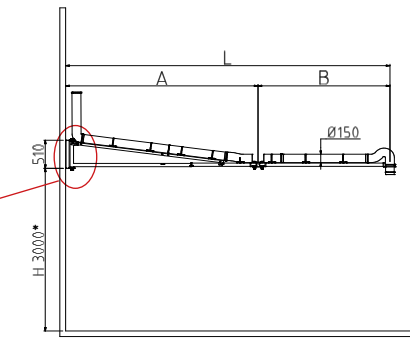
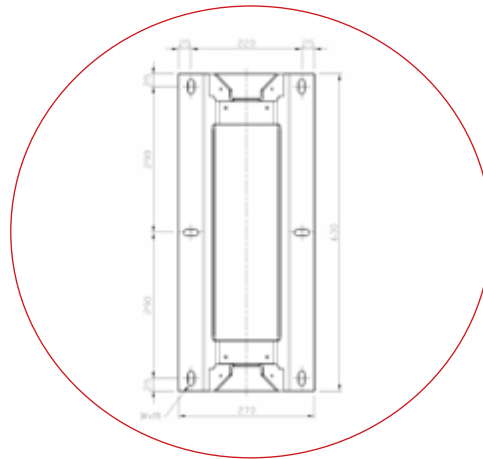
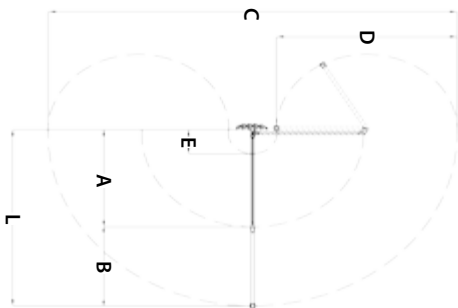
Der Gelenkarm ECOBP-SN können die Abgase mit viel Flexibilität von Kfz-Werkstätten zu saugen. Das Doppelgelenk des Arms ermöglicht, die Abgas von Kraftfahrzeugen in einem Radius von 8-9 Metern anzusaugen. Der Arm ist auch mit einer Langhantel BL Bereich, der um das Rohr aus dem Boden zu erinnern und damit mehr Platz für die Tätigkeiten, die in der Autowerkstatt durchgeführt werden ermöglicht.



Le bras articulé ECOBP-SN peut aspirer les gaz d'échappement avec beaucoup de flexibilité de la part des ateliers automobiles. La double articulation du bras permet d'aspirer les gaz d'échappement des véhicules à moteur dans un rayon de 8-9 mètres. Le bras est aussi équipé d'une gamme BL barbell, qui permet de rappeler le tuyau de la chaussée et d'avoir donc plus d'espace disponible pour les activités qui seront menées à l'intérieur de l'atelier de la voiture.



El brazo articulado ECOBP-SN puede aspirar los gases de escape con una gran flexibilidad de los talleres automotrices. La doble articulación del brazo permite aspirar los gases de escape de los vehículos de motor en un radio de 8,9 metros. El brazo también está equipado con una gama BL barra, que permite recordar la tubería de la planta y por lo tanto tener más espacio disponible para las actividades que se llevarán a cabo en el interior del taller de coches.



| Model | Ø | Ø tubo mm | L [mm] | A [mm] | B [mm] | C [mm] | D [mm] | E [mm] |
|-----------------------|------|-----------|--------|--------|--------|--------|--------|--------|
| ECOBP-GAS-SN-75/5000 | Ø150 | 75 | 5000 | 2870 | 1930 | 9700 | 4060 | 965 |
| ECOBP-GAS-SN-75/6000 | Ø150 | 75 | 6000 | 3370 | 2430 | 11700 | 5060 | 965 |
| ECOBP-GAS-SN-75/7000 | Ø150 | 75 | 7000 | 3870 | 2930 | 13700 | 6060 | 965 |
| ECOBP-GAS-SN-100/5000 | Ø150 | 100 | 5000 | 2870 | 1930 | 9700 | 4060 | 965 |
| ECOBP-GAS-SN-100/6000 | Ø150 | 100 | 6000 | 3370 | 2430 | 11700 | 5060 | 965 |
| ECOBP-GAS-SN-100/7000 | Ø150 | 100 | 7000 | 3870 | 2930 | 13700 | 6060 | 965 |
| ECOBP-GAS-SN-125/5000 | Ø150 | 125 | 5000 | 2870 | 1930 | 9700 | 4060 | 965 |
| ECOBP-GAS-SN-125/6000 | Ø150 | 125 | 6000 | 3370 | 2430 | 11700 | 5060 | 965 |
| ECOBP-GAS-SN-125/7000 | Ø150 | 125 | 7000 | 3870 | 2930 | 13700 | 6060 | 965 |
| ECOBP-GAS-SN-150/5000 | Ø150 | 150 | 5000 | 2870 | 1930 | 9700 | 4060 | 965 |
| ECOBP-GAS-SN-150/6000 | Ø150 | 150 | 6000 | 3370 | 2430 | 11700 | 5060 | 965 |
| ECOBP-GAS-SN-150/7000 | Ø150 | 150 | 7000 | 3870 | 2930 | 13700 | 6060 | 965 |

Caratteristiche tecniche:

- 1) Montaggio a muro, predisposto per essere collegato ad un aspiratore
- 2) Lunghezza standard di 5,6,7 metri
- 3) Comprensivo di bilanciante, serie BL, che automaticamente solleva il tubo dal pavimento
- 4) Comprensivo di tubazione armata serie Eurogas con lunghezza 5 metri e diametro da 75 a 150 mm

Technical features:

- 1) wall-mounting, suitable to be connected to a fan;
- 2) standard length of 5, 6, 7 meters;
- 3) including the balancer, BL version, which automatically raises the hose from the floor;
- 4) including reinforced pipe, EUROGAS version, with a length of 5 meters and diameter from 75 to 150 mm

Technische Merkmale:

- 1) Montagewand, entworfen, um zu einer Wasserstrahlpumpe angeschlossen werden
- 2) Standard-Länge von 5,6,7 Meter
- 3) Einschließlich Balance, BL-Serie, die automatisch erhöht den Schlauch aus dem Boden
- 4) Einschließlich Schlauch bewaffnet Eurogas-Serie mit der Länge und 5 Meter im Durchmesser von 75 bis 150 mm

Caractéristiques techniques:

- 1) la paroi de montage, destiné à être raccordé à un aspirateur
- 2) La longueur standard de 5,6,7 mètres
- 3) Comprend l'équilibre, la série BL, qui augmente automatiquement le tuyau de la chaussée
- 4) Comprend tube armé série Eurogas avec longueur et 5 mètres de diamètre de 75 à 150 mm

Características técnicas:

- 1) Asamblea pared, diseñado para ser conectado a un aspirador
- 2) Longitud estándar de 5,6,7 metros
- 3) Incluye el equilibrio, la serie BL, que aumenta automáticamente la manguera de la planta
- 4) Incluye tubos armados serie Eurogas con longitud y 5 metros de diámetro 75 a 150 mm





Impianto completo di aspirazione gas di scarico con canalina ETK e carrelli scorrevoli portatubo. Completo di elettroaspiratore e predisposizione per staffaggio scorrevole. Disponibile anche versione senza bocchetta (vedi pg. 33) Cod. ECOSYS-A/....SB.

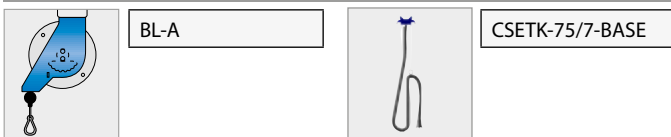
Complete exhaust extraction system with aluminium track ETK and sliding carriages. Fan and predisposition for sliding fixing point are included. Also available version without nozzle (see pg. 33) Cod. ECOSYS-A/.... SB.

Kit complet pour aspiration des gaz d'échappement pour VL avec rail ETK et chariot(s) coulissant(s). Aussi version disponible sans buse (voir p. 33) Cod. ECOSYS-A/.... SB.

Kanalanlage komplett mit Ventilator, Laufwagen und Zubehör. Auch erhältlich Version ohne Düse (s. S. 33) Cod. ECOSYS-A/.... SB.

Sistema completo de extracción de gases de escape formado por un carril de aluminio y carros deslizantes, equipado con un electroventilador, y están incluidos los soportes deslizantes. También versión disponible sin boquilla (ver pág. 33) Cod. ECOSYS-A/.... SB.

OPTIONAL

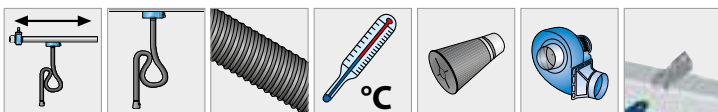


| ECOSYS-A/1 | | | | | | |
|---------------|---|----------------|-----------------|------------|----------------|---|
| | | | | | | |
| ECOSYS-A-6/1 | | | | | | |
| 6 mt - 20 ft | 1 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-75/140 | 1 HP - 0,75 Kw | 3 |
| ECOSYS-A-9/1 | | | | | | |
| 9 mt - 30 ft | 1 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-75/140 | 1 HP - 0,75 Kw | 4 |
| ECOSYS-A-12/1 | | | | | | |
| 12 mt - 40 ft | 1 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-75/140 | 1 HP - 0,75 Kw | 5 |
| ECOSYS-A-15/1 | | | | | | |
| 15 mt - 50 ft | 1 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-75/140 | 1 HP - 0,75 Kw | 6 |
| ECOSYS-A-18/1 | | | | | | |
| 18 mt - 59 ft | 1 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-75/140 | 1 HP - 0,75 Kw | 7 |
| ECOSYS-A-21/1 | | | | | | |
| 21 mt - 69 ft | 1 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-75/140 | 1 HP - 0,75 Kw | 8 |

| ECOSYS-A/2 | | | | | | |
|---------------|---|----------------|-----------------|------------|-----------------|---|
| | | | | | | |
| ECOSYS-A-6/2 | | | | | | |
| 6 mt - 20 ft | 2 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-75/140 | 1,5 HP - 1,1 Kw | 3 |
| ECOSYS-A-9/2 | | | | | | |
| 9 mt - 30 ft | 2 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-75/140 | 1,5 HP - 1,1 Kw | 4 |
| ECOSYS-A-12/2 | | | | | | |
| 12 mt - 40 ft | 2 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-75/140 | 1,5 HP - 1,1 Kw | 5 |
| ECOSYS-A-15/2 | | | | | | |
| 15 mt - 50 ft | 2 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-75/140 | 1,5 HP - 1,1 Kw | 6 |
| ECOSYS-A-18/2 | | | | | | |
| 18 mt - 59 ft | 2 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-75/140 | 1,5 HP - 1,1 Kw | 7 |
| ECOSYS-A-21/2 | | | | | | |
| 21 mt - 69 ft | 2 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-75/140 | 1,5 HP - 1,1 Kw | 8 |



ECOSYS-B/1



ECOSYS-B-6/1

| | | | | | | |
|--------------|---|----------------|-----------------|-------------|----------------|---|
| 6 mt - 20 ft | 1 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-100/140 | 1 HP - 0,75 Kw | 3 |
|--------------|---|----------------|-----------------|-------------|----------------|---|

ECOSYS-B-9/1

| | | | | | | |
|--------------|---|----------------|-----------------|-------------|----------------|---|
| 9 mt - 30 ft | 1 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-100/140 | 1 HP - 0,75 Kw | 4 |
|--------------|---|----------------|-----------------|-------------|----------------|---|

ECOSYS-B-12/1

| | | | | | | |
|---------------|---|----------------|-----------------|-------------|----------------|---|
| 12 mt - 40 ft | 1 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-100/140 | 1 HP - 0,75 Kw | 5 |
|---------------|---|----------------|-----------------|-------------|----------------|---|

ECOSYS-B-15/1

| | | | | | | |
|---------------|---|----------------|-----------------|-------------|----------------|---|
| 15 mt - 50 ft | 1 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-100/140 | 1 HP - 0,75 Kw | 6 |
|---------------|---|----------------|-----------------|-------------|----------------|---|

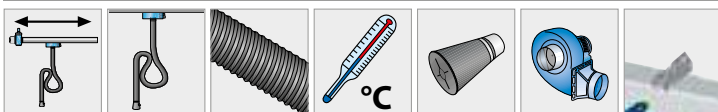
ECOSYS-B-18/1

| | | | | | | |
|---------------|---|----------------|-----------------|-------------|----------------|---|
| 18 mt - 59 ft | 1 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-100/140 | 1 HP - 0,75 Kw | 7 |
|---------------|---|----------------|-----------------|-------------|----------------|---|

ECOSYS-B-21/1

| | | | | | | |
|---------------|---|----------------|-----------------|-------------|----------------|---|
| 21 mt - 69 ft | 1 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-100/140 | 1 HP - 0,75 Kw | 8 |
|---------------|---|----------------|-----------------|-------------|----------------|---|

ECOSYS-B/2



ECOSYS-B-6/2

| | | | | | | |
|--------------|---|----------------|-----------------|-------------|-----------------|---|
| 6 mt - 20 ft | 2 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-100/140 | 1,5 HP - 1,1 Kw | 3 |
|--------------|---|----------------|-----------------|-------------|-----------------|---|

ECOSYS-B-9/2

| | | | | | | |
|--------------|---|----------------|-----------------|-------------|-----------------|---|
| 9 mt - 30 ft | 2 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-100/140 | 1,5 HP - 1,1 Kw | 4 |
|--------------|---|----------------|-----------------|-------------|-----------------|---|

ECOSYS-B-12/2

| | | | | | | |
|---------------|---|----------------|-----------------|-------------|-----------------|---|
| 12 mt - 40 ft | 2 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-100/140 | 1,5 HP - 1,1 Kw | 5 |
|---------------|---|----------------|-----------------|-------------|-----------------|---|

ECOSYS-B-15/2

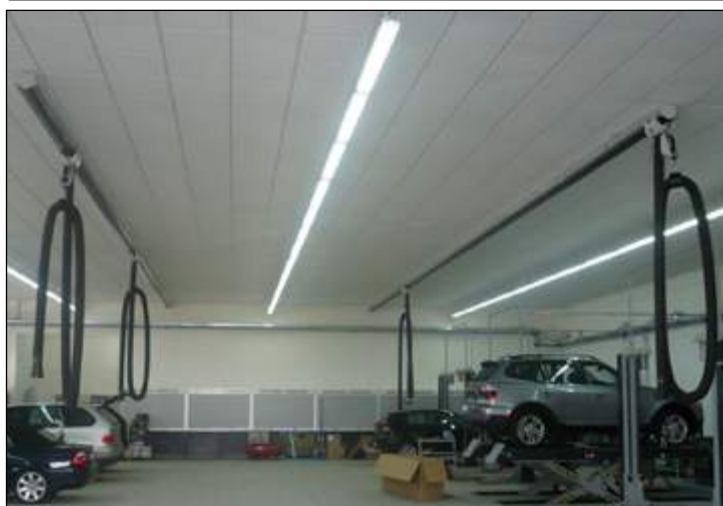
| | | | | | | |
|---------------|---|----------------|-----------------|-------------|-----------------|---|
| 15 mt - 50 ft | 2 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-100/140 | 1,5 HP - 1,1 Kw | 6 |
|---------------|---|----------------|-----------------|-------------|-----------------|---|

ECOSYS-B-18/2

| | | | | | | |
|---------------|---|----------------|-----------------|-------------|-----------------|---|
| 18 mt - 59 ft | 2 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-100/140 | 1,5 HP - 1,1 Kw | 7 |
|---------------|---|----------------|-----------------|-------------|-----------------|---|

ECOSYS-B-21/2

| | | | | | | |
|---------------|---|----------------|-----------------|-------------|-----------------|---|
| 21 mt - 69 ft | 2 | 7,5 mt - 25 ft | 200° C - 392° F | BGT-100/140 | 1,5 HP - 1,1 Kw | 8 |
|---------------|---|----------------|-----------------|-------------|-----------------|---|



Impianto completo di aspirazione gas di scarico con canalina ETK e carrelli scorrevoli portatubo. Completo di elettroaspiratore e predisposizione per staffaggio scorrevole. Disponibile anche versione senza bocchetta (vedi pg. 33) Cod. ECOSYS-B/....SB.

Complete exhaust extraction system with aluminium track ETK and sliding carriages. Fan and predisposition for sliding fixing point are included. Also available version without nozzle (see pg. 33) Cod. ECOSYS-B/.... SB.

Kit complet pour aspiration des gaz d'échappement pour VL avec rail ETK et chariot(s) coulissant(s). Aussi version disponible sans buse (voir p. 33) Cod. ECOSYS-B/.... SB.

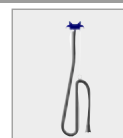
Kanananlage komplett mit Ventilator, Laufwagen und Zubehör. Auch erhältlich Version ohne Düse (s. S. 33) Cod. ECOSYS-B/.... SB.

Sistema completo de extracción de gases de escape formado por un carril de aluminio y carros deslizantes, equipado con un electroventilador, y están incluidos los soportes deslizantes. También versión disponible sin boquilla (ver pág. 33) Cod. ECOSYS-B/.... SB.

OPTIONAL



BL-A



CSETK-100/7-BASE





Impianto completo di aspirazione gas di scarico con canalina XTK1 e carrelli scorrevoli portatubo. Completo di elettroaspiratore e predisposizione per staffaggio scorrevole. Disponibile anche versione senza bocchetta (vedi pg. 33) Cod. ECOSYS-C/....SB.

Complete exhaust extraction system with aluminium track XTK1 and sliding carriages. Fan and predisposition for sliding fixing point are included. Also available version without nozzle (see pg. 33) Cod. ECOSYS-C/.... SB.

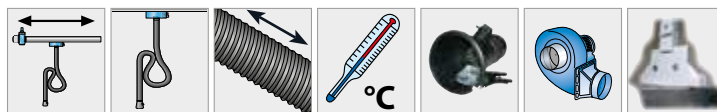
Kit complet pour aspiration des gaz d'échappement pour PL avec rail XTK-1 et chariot(s) coulissant(s). Aussi version disponible sans buse (voir p. 33) Cod. ECOSYS-C/.... SB.

Kanalanlage komplett mit Ventilator, Laufwagen und Zubehör. Auch erhältlich Version ohne Düse (s. S. 33) Cod. ECOSYS-C/.... SB.

Sistema completo de extracción de gases de escape formado por un carril de aluminio y carros deslizantes, equipado con un electroventilador, y están incluidos los soportes deslizantes. También versión disponible sin boquilla (ver pág. 33) Cod. ECOSYS-C/.... SB.



ECOSYS-C/1



ECOSYS-C-9/1

| | | | | | | |
|---------------|---|-----------------|------------------|--------------|------------------|---|
| 9 mt 30 ft | 1 | 7,5 mt 25 ft | 200° C 392° F | BGPG-125/200 | 1,5 HP 1,1 Kw | 4 |
|---------------|---|-----------------|------------------|--------------|------------------|---|

ECOSYS-C-12/1

| | | | | | | |
|----------------|---|-----------------|------------------|--------------|------------------|---|
| 12 mt 40 ft | 1 | 7,5 mt 25 ft | 200° C 392° F | BGPG-125/200 | 1,5 HP 1,1 Kw | 5 |
|----------------|---|-----------------|------------------|--------------|------------------|---|

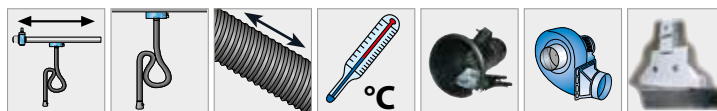
ECOSYS-C-15/1

| | | | | | | |
|----------------|---|-----------------|------------------|--------------|------------------|---|
| 15 mt 50 ft | 1 | 7,5 mt 25 ft | 200° C 392° F | BGPG-125/200 | 1,5 HP 1,1 Kw | 6 |
|----------------|---|-----------------|------------------|--------------|------------------|---|

ECOSYS-C-18/1

| | | | | | | |
|----------------|---|-----------------|------------------|--------------|------------------|---|
| 18 mt 59 ft | 1 | 7,5 mt 25 ft | 200° C 392° F | BGPG-125/200 | 1,5 HP 1,1 Kw | 7 |
|----------------|---|-----------------|------------------|--------------|------------------|---|

ECOSYS-C/2



ECOSYS-C-12/2

| | | | | | | |
|----------------|---|-----------------|------------------|--------------|----------------|---|
| 12 mt 40 ft | 2 | 7,5 mt 25 ft | 200° C 392° F | BGPG-125/200 | 2 HP 1,5 Kw | 5 |
|----------------|---|-----------------|------------------|--------------|----------------|---|

ECOSYS-C-15/2

| | | | | | | |
|----------------|---|-----------------|------------------|--------------|----------------|---|
| 15 mt 50 ft | 2 | 7,5 mt 25 ft | 200° C 392° F | BGPG-125/200 | 2 HP 1,5 Kw | 6 |
|----------------|---|-----------------|------------------|--------------|----------------|---|

ECOSYS-C-18/2

| | | | | | | |
|----------------|---|-----------------|------------------|--------------|----------------|---|
| 18 mt 59 ft | 2 | 7,5 mt 25 ft | 200° C 392° F | BGPG-125/200 | 2 HP 1,5 Kw | 7 |
|----------------|---|-----------------|------------------|--------------|----------------|---|

ECOSYS-C-21/2

| | | | | | | |
|----------------|---|-----------------|------------------|--------------|----------------|---|
| 21 mt 69 ft | 2 | 7,5 mt 25 ft | 200° C 392° F | BGPG-125/200 | 2 HP 1,5 Kw | 8 |
|----------------|---|-----------------|------------------|--------------|----------------|---|

ECOSYS-C-24/2

| | | | | | | |
|----------------|---|-----------------|------------------|--------------|----------------|---|
| 24 mt 79 ft | 2 | 7,5 mt 25 ft | 200° C 392° F | BGPG-125/200 | 2 HP 1,5 Kw | 9 |
|----------------|---|-----------------|------------------|--------------|----------------|---|

ECOSYS-C-27/2

| | | | | | | |
|----------------|---|-----------------|------------------|--------------|----------------|----|
| 27 mt 89 ft | 2 | 7,5 mt 25 ft | 200° C 392° F | BGPG-125/200 | 2 HP 1,5 Kw | 10 |
|----------------|---|-----------------|------------------|--------------|----------------|----|

ECOSYS-C-30/2

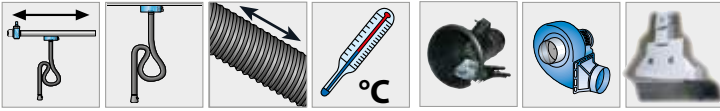
| | | | | | | |
|----------------|---|-----------------|------------------|--------------|----------------|----|
| 30 mt 99 ft | 2 | 7,5 mt 25 ft | 200° C 392° F | BGPG-125/200 | 2 HP 1,5 Kw | 11 |
|----------------|---|-----------------|------------------|--------------|----------------|----|

OPTIONAL



BL-A

ECOSYS-D/1



ECOSYS-D-9/1

| | | | | | | |
|---------------|---|-----------------|------------------|------------------|----------------|---|
| 9 mt 30 ft | 1 | 7,5 mt 25 ft | 200° C 392° F | BGPG- 150/200 | 2 HP 1,5 Kw | 4 |
|---------------|---|-----------------|------------------|------------------|----------------|---|

ECOSYS-D-12/1

| | | | | | | |
|----------------|---|-----------------|------------------|------------------|----------------|---|
| 12 mt 40 ft | 1 | 7,5 mt 25 ft | 200° C 392° F | BGPG- 150/200 | 2 HP 1,5 Kw | 5 |
|----------------|---|-----------------|------------------|------------------|----------------|---|

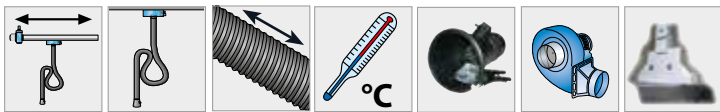
ECOSYS-D-15/1

| | | | | | | |
|----------------|---|-----------------|------------------|------------------|----------------|---|
| 15 mt 50 ft | 1 | 7,5 mt 25 ft | 200° C 392° F | BGPG- 150/200 | 2 HP 1,5 Kw | 6 |
|----------------|---|-----------------|------------------|------------------|----------------|---|

ECOSYS-D-18/1

| | | | | | | |
|----------------|---|-----------------|------------------|------------------|----------------|---|
| 18 mt 59 ft | 1 | 7,5 mt 25 ft | 200° C 392° F | BGPG- 150/200 | 2 HP 1,5 Kw | 7 |
|----------------|---|-----------------|------------------|------------------|----------------|---|

ECOSYS-D/2



ECOSYS-D-12/2

| | | | | | | |
|----------------|---|-----------------|------------------|------------------|----------------|---|
| 12 mt 40 ft | 2 | 7,5 mt 25 ft | 200° C 392° F | BGPG- 150/200 | 3 HP 2,2 Kw | 5 |
|----------------|---|-----------------|------------------|------------------|----------------|---|

ECOSYS-D-15/2

| | | | | | | |
|----------------|---|-----------------|------------------|------------------|----------------|---|
| 15 mt 50 ft | 2 | 7,5 mt 25 ft | 200° C 392° F | BGPG- 150/200 | 3 HP 2,2 Kw | 6 |
|----------------|---|-----------------|------------------|------------------|----------------|---|

ECOSYS-D-18/2

| | | | | | | |
|----------------|---|-----------------|------------------|------------------|----------------|---|
| 18 mt 59 ft | 2 | 7,5 mt 25 ft | 200° C 392° F | BGPG- 150/200 | 3 HP 2,2 Kw | 7 |
|----------------|---|-----------------|------------------|------------------|----------------|---|

ECOSYS-D-21/2

| | | | | | | |
|----------------|---|-----------------|------------------|------------------|----------------|---|
| 21 mt 69 ft | 2 | 7,5 mt 25 ft | 200° C 392° F | BGPG- 150/200 | 3 HP 2,2 Kw | 8 |
|----------------|---|-----------------|------------------|------------------|----------------|---|

ECOSYS-D-24/2

| | | | | | | |
|----------------|---|-----------------|------------------|------------------|----------------|---|
| 24 mt 79 ft | 2 | 7,5 mt 25 ft | 200° C 392° F | BGPG- 150/200 | 3 HP 2,2 Kw | 9 |
|----------------|---|-----------------|------------------|------------------|----------------|---|

ECOSYS-D-27/2

| | | | | | | |
|----------------|---|-----------------|------------------|------------------|----------------|----|
| 27 mt 89 ft | 2 | 7,5 mt 25 ft | 200° C 392° F | BGPG- 150/200 | 3 HP 2,2 Kw | 10 |
|----------------|---|-----------------|------------------|------------------|----------------|----|

ECOSYS-D-30/2


| | | | | | | |
|----------------|---|-----------------|------------------|------------------|----------------|----|
| 30 mt 99 ft | 2 | 7,5 mt 25 ft | 200° C 392° F | BGPG- 150/200 | 3 HP 2,2 Kw | 11 |
|----------------|---|-----------------|------------------|------------------|----------------|----|


OPTIONAL




BL-A




 Impianto completo di aspirazione gas di scarico con canalina XTK1 e carrelli scorrevoli portatubo. Completo di elettroaspiratore e predisposizione per staffaggio scorrevole. Disponibile anche versione senza bocchetta (vedi pg. 33) Cod. ECOSYS-D/....SB.

 Complete exhaust extraction system with aluminium track XTK1 and sliding carriages. Fan and predisposition for sliding fixing point are included. Also available version without nozzle (see pg. 33) Cod. ECOSYS-D/.... SB.

 Kit complet pour aspiration des gaz d'échappement pour PL avec rail XTK-1 et chariot(s) coulissant(s). Aussi version disponible sans buse (voir p. 33) Cod. ECOSYS-D/.... SB.

 Kanalanlage komplett mit Ventilator, Laufwagen und Zubehör. Auch erhältlich Version ohne Düse (s. S. 33) Cod. ECOSYS-D/.... SB.

 Sistema completo de extracción de gases de escape formado por un carril de aluminio y carros deslizantes, equipado con un electroventilador, y están incluidos los soportes deslizantes. También versión disponible sin boquilla (ver pág. 33) Cod. ECOSYS-D/.... SB.

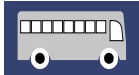





50




100



150

 Aspiratore mobile con bocchetta montata su asta regolabile per estrazione gas di scarico dalla zona di lavoro. Nella versione SB per la scelta della bocchetta vedi pag. 33.

 Mobile fan with nozzle mounted on adjustable rod for exhaust gas extraction from the working area. In the version SB for the choice of the nozzle see p. 33.

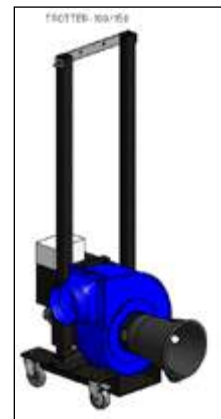
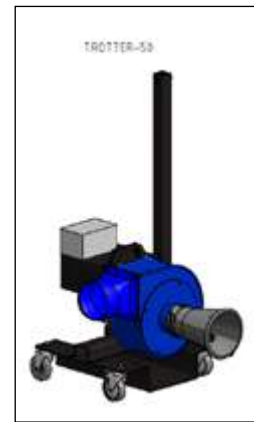
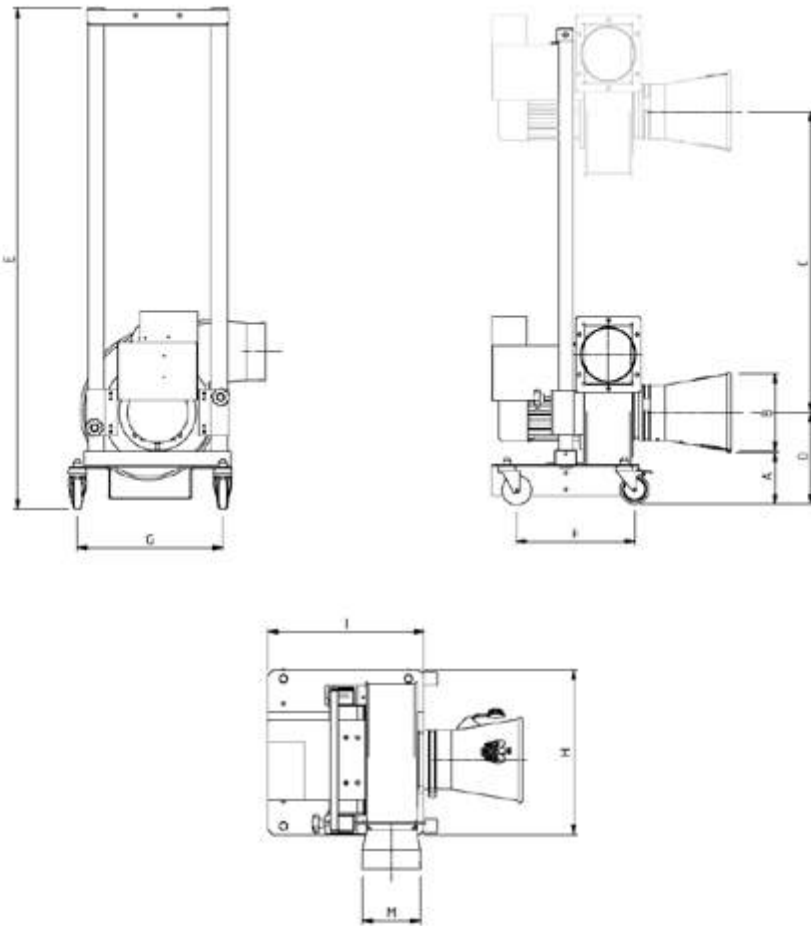
 Unité mobile avec entonnoir monté sur pied regulable pour l'évacuation des gases d'échappement de l'aire de travail. Dans la version SB pour le choix de la buse, voir p. 33.

 Mobiles Absauggerät für LKW oder AU. In der Version SB für die Wahl der Düsen s. 33.

 Unidad movil con boquerel montado sobre asta con regulacion para la evacuación de gases de escape desde la zona de trabajo. En la versión SB para la elección de la boquilla véase p. 33.



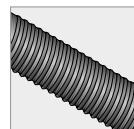
| Mod | BOCCHETTE - NOZZLE - ENTONNOIR - TRICHTER - BOQUEREL | TUBO FRONTALE - TUBE FRONT - TUBE AVANT - TUBE FRONT - DELANTERO TUBO |
|----------------|--|---|
| TROTTER 50 | BG-140 | - |
| TROTTER 100 | BG-200 | - |
| TROTTER 150 | BG-200 | - |
| TROTTER 50/FI | BGT-100/140 | EUROGAS 0,5 m |
| TROTTER 100/FI | BGT-100/140 | EUROGAS 0,5 m |
| TROTTER 150/FI | BGT-100/140 | EUROGAS 0,5 m |
| TROTTER 50/SB | - | EUROGAS 0,5 m |
| TROTTER 100/SB | - | EUROGAS 0,5 m |
| TROTTER 150/SB | - | EUROGAS 0,5 m |



| Mod | A | B | C | D | E | F | G | H | I | M | H LAVORO | ALIMENTAZIONE* | Hp | mc/h |
|-------------|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|-------------|----------------|-------------------|----------|
| TROTTER 50 | 150 | 140 | 650 | 230 | 950 | 320 | 377 | 423 | 400 | 120 | 230-880 mm | 400 V -50Hz | 0,5 Hp 0,35 Kw | 1000mc/h |
| TROTTER 100 | 150 | 200 | 820 | 250 | 1300 | 320 | 377 | 423 | 400 | 150 | 250-1070 mm | 400 V -50Hz | 1,0 HP 0,75 Kw | 1600mc/h |
| TROTTER 150 | 150 | 200 | 820 | 250 | 1300 | 320 | 377 | 423 | 400 | 150 | 250-1070 mm | 400 V -50Hz | 1,55 Hp 1,1 Kw | 2800mc/h |

- * Su richiesta si possono avere ad alimentazione monofase (230v-50Hz)
- * Upon request you can have single phase power (230V-50Hz)
- * Sur demande, vous pouvez avoir une alimentation monophasée (230V-50Hz)
- * Auf Anfrage sind Monophasig Schalttafeln verfügbar (230V-50Hz)
- * A demanda con alimentacion monofasica (230v-50Hz)

Aggiungere il tubo di uscita codificato qui a destra.
To be ordered with the expulsion hose here right.
Commander avec le tuyau d'expulsion ici a droite.
Bestellen mit die Ausblassschlauch hier Rechts.
Pedir tambien la manguera de espulsión aqui a la derecha.



TROTT.50-TUBO

10 mt
Ø 100 mm

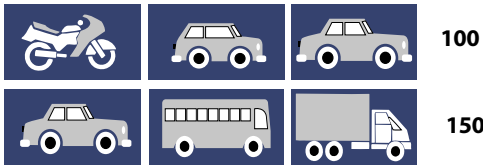
TROT.100-TUBO

10 mt
Ø 150 mm

TROT.150-TUBO


10 mt
Ø 150 mm





100

150

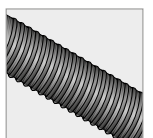
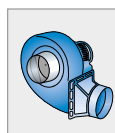
 Aspiratore mobile con bocchetta montata su asta regolabile per estrazione gas di scarico dalla zona di lavoro.

 Mobile fan with nozzle mounted on adjustable rod for exhaust gas extraction from the working area.

 Unité mobile avec entonnoir monté sur pied regulable pour l'évacuation des gases d'échappement de l'aire de travail.

 Mobiles Absauggerät für LKW oder AU.

 Unidad movil con boquerel montado sobre asta con regulacion para la evacuación de gases de escape desde la zona de trabajo.



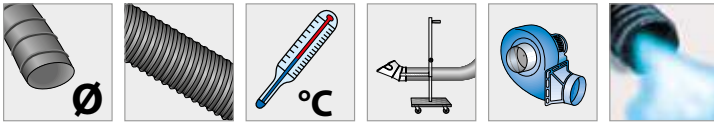
| TROTTER-100/S | |
|------------------------|---------|
| 1900 m ³ /h | 1 HP |
| 1117 c.f.m. | 0,75 Kw |

| TROTTER-150/S | |
|------------------------|---------|
| 2800 m ³ /h | 1,5 HP |
| 1646 c.f.m. | 1,15 Kw |

Aggiungere il tubo di uscita codificato qui a destra. To be ordered with the expulsion hose here right. Commander avec le tuyau d'expulsion ici a droite. Bestellen mit die Ausblassschlauch hier Rechts. Pedir tambien la manguera de espulsión aqui a la derecha

| TRO.100S-TUBO |
|---------------|
| 10 mt |
| Ø 150 mm |

| TRO.150S-TUBO |
|---------------|
| 10 mt |
| Ø 150 mm |

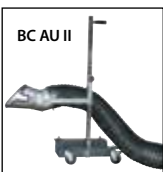







| AU-II/ECO | | | AL100 OUTLET Ø180R | | |
|--------------|-----------------|------------------|-----------------------|-----------------|------------------------|
| 100 mm 4" | 5 mt 16,4 ft | 200° C 392° F | BC-AU- II/100 | 1 HP 0,75 Kw | 650 m³/h 382 c.f.m. |

| AU-II/PRO | | | AL150 OUTLET Ø180R | | |
|--------------|-----------------|------------------|-----------------------|------------------|-------------------------|
| 150 mm 6" | 5 mt 16,4 ft | 200° C 392° F | BC-AU-II | 1,5 HP 1,1 Kw | 1400 m³/h 823 c.f.m. |

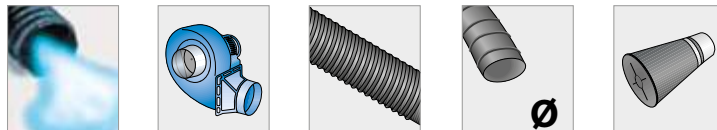
| AU-II/FAP | | | AL150 OUTLET Ø180R | | |
|--------------|-----------------|------------------|-----------------------|------------------|-------------------------|
| 150 mm 6" | 5 mt 16,4 ft | 400° C 752° F | BC-AU-II | 1,5 HP 1,1 Kw | 1400 m³/h 823 c.f.m. |

| AU-II/DYNO | | | AL300 OUTLET Ø200R | | |
|--------------|-----------------|--------------------|-----------------------|----------------|--------------------------|
| 200 mm 8" | 5 mt 16,4 ft | 1000° C 1832° F | BOT-600 CAR | 3 HP 2,2 Kw | 2500 m³/h 1470 c.f.m. |



-  Impianto autonomo di aspirazione gas di scarico per prova opacimetrica e prova potenza.
-  Stand alone exhaust extraction system for emission tests and power tests.
-  Kit d'aspiration pour contrôle technique.
-  Abgas Untersuchung Set für C.O. test.
-  Sistema de aspiración gas de escape para control de emisiones y prueba de potencia.





| AK 35 OUTLET Ø75L | | | | |
|-------------------------------------|--------------------------|-----------------|-------------|------------|
| ECOARG1-75/5 | | | | |
| 350 m ³ /h 206 c.f.m. | 0,5 HP 0,35 Kw | 5 mt 16,5 ft | 75 mm 3" | BGT-75/140 |
| ECOARG1-75/7.5 | | | | |
| 350 m ³ /h 206 c.f.m. | 0,5 HP 0,35 Kw | 7,5 mt 25 ft | 75 mm 3" | BGT-75/140 |
| ECOARG1-75/10 | | | | |
| 350 m ³ /h 206 c.f.m. | 0,5 HP 0,35 Kw | 10 mt 32 ft | 75 mm 3" | BGT-75/140 |
| ECOARG1-75/5M | | | | |
| 350 m ³ /h 206 c.f.m. | 0,5 HP-0,35 Kw 1phase | 5 mt 16,5 ft | 75 mm 3" | BGT-75/140 |
| ECOARG1-75/7.5M | | | | |
| 350 m ³ /h 206 c.f.m. | 0,5 HP-0,35 Kw 1phase | 7,5 mt 25 ft | 75 mm 3" | BGT-75/140 |
| ECOARG1-75/10M | | | | |
| 350 m ³ /h 206 c.f.m. | 0,5 HP-0,35 Kw 1phase | 10 mt 32 ft | 75 mm 3" | BGT-75/140 |



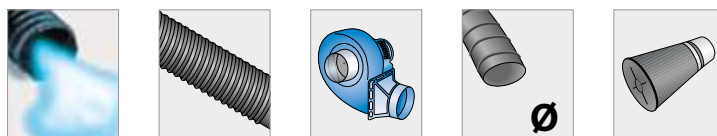
Unità fissa a parete per l'aspirazione dei gas di scarico di veicoli di piccola e media cilindrata.

Wall mounted exhaust extraction unit for small and medium size vehicles.

Unitée fixe pour l'évacuation des gases d'échappement de Vehicules Legeres.

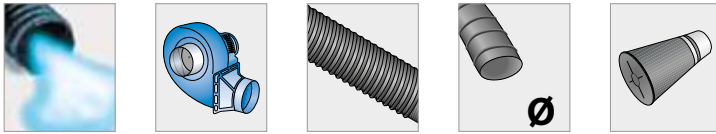
Einzel- und Doppel Miniset für PKW.

Unidad fija a pared, para la aspiración de los gases de escape de turismos de pequeña y media cilindrada.



| AK 35 OUTLET Ø75L | | | | |
|-------------------------------------|-------------------|-----------------|-------------|------------|
| ECOARG2-75/5 | | | | |
| 700 m ³ /h 412 c.f.m. | 0,5 HP 0,35 Kw | 5 mt 16,5 ft | 75 mm 3" | BGT-75/140 |
| ECOARG2-75/5M | | | | |
| 700 m ³ /h 412 c.f.m. | 0,5 HP 0,35 Kw | 5 mt 16,5 ft | 75 mm 3" | BGT-75/140 |



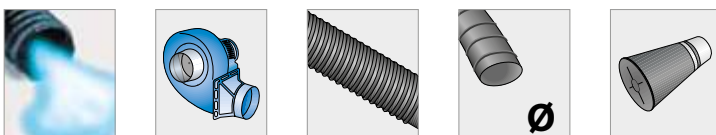


| ALSO OUTLET Ø150R ARGON-1-75/3 | | | | |
|-------------------------------------|-------------------|---------------|-------------|------------|
| 350 m ³ /h 206 c.f.m. | 0,5 HP 0,35 Kw | 3 mt 10 ft | 75 mm 3" | BGT-75/140 |

| ALSO OUTLET Ø150R ARGON-1-75/5 | | | | |
|-------------------------------------|-------------------|-----------------|-------------|------------|
| 350 m ³ /h 206 c.f.m. | 0,5 HP 0,35 Kw | 5 mt 16,4 ft | 75 mm 3" | BGT-75/140 |

| ALSO OUTLET Ø150R ARGON-1-75/7 | | | | |
|-------------------------------------|-------------------|-----------------|-------------|------------|
| 350 m ³ /h 206 c.f.m. | 0,5 HP 0,35 Kw | 7,5 mt 25 ft | 75 mm 3" | BGT-75/140 |

| AL100 OUTLET Ø180R ARGON-1-100/5 | | | | |
|-------------------------------------|-----------------|-----------------|--------------|-------------|
| 650 m ³ /h 382 c.f.m. | 1 HP 0,75 Kw | 5 mt 16,4 ft | 100 mm 4" | BGT-100/140 |



| ALSO OUTLET Ø150R ARGON-2-75/3 | | | | |
|-------------------------------------|-------------------|---------------|-------------|------------|
| 700 m ³ /h 412 c.f.m. | 0,5 HP 0,35 Kw | 3 mt 10 ft | 75 mm 3" | BGT-75/140 |

| ALSO OUTLET Ø150R ARGON-2-75/5 | | | | |
|-------------------------------------|-------------------|-----------------|-------------|------------|
| 700 m ³ /h 412 c.f.m. | 0,5 HP 0,35 Kw | 5 mt 16,4 ft | 75 mm 3" | BGT-75/140 |

| ALSO OUTLET Ø150R ARGON-2-75/7 | | | | |
|-------------------------------------|-------------------|-----------------|-------------|------------|
| 700 m ³ /h 412 c.f.m. | 0,5 HP 0,35 Kw | 7,5 mt 25 ft | 75 mm 3" | BGT-75/140 |

| AL100 OUTLET Ø180R ARGON-2-100/5 | | | | |
|--------------------------------------|-----------------|-----------------|--------------|-------------|
| 1300 m ³ /h 764 c.f.m. | 1 HP 0,75 Kw | 5 mt 16,4 ft | 100 mm 4" | BGT-100/140 |

| AL100 OUTLET Ø180R ARGON-2-100/10 | | | | |
|--------------------------------------|-----------------|----------------|--------------|-------------|
| 1300 m ³ /h 764 c.f.m. | 1 HP 0,75 Kw | 10 mt 32 ft | 100 mm 4" | BGT-100/140 |

OPTIONAL



| | |
|---------------|--------|
| BLS-ALSUP/075 | 75 mm |
| BLS-ALSUP/100 | 100 mm |
| BLS-ALSUP/125 | 125 mm |
| BLS-ALSUP/150 | 150 mm |



75



100



Unità fissa a parete per l'aspirazione dei gas di scarico di veicoli di piccola e media cilindrata.



Wall mounted exhaust extraction unit for small and medium size vehicles.



Unité fixe pour l'évacuation des gases d'échappement de Vehicules Legeres.

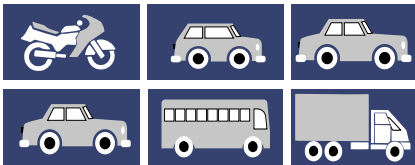
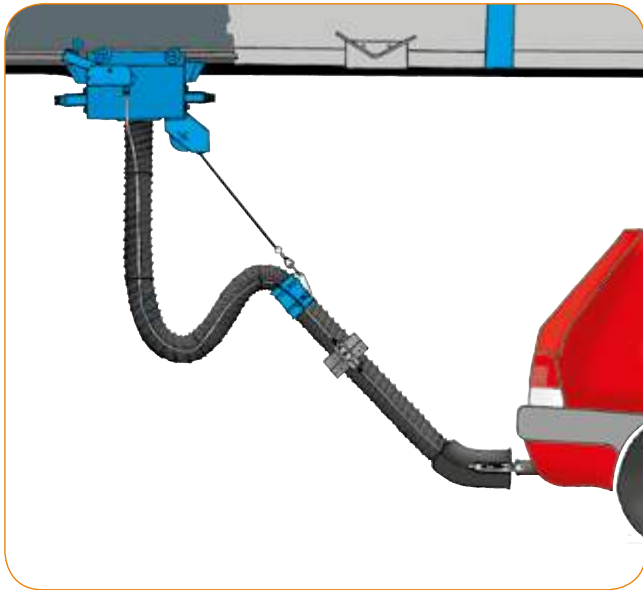


Einzel- und Doppel Miniset für PKW.



Unidad fija a pared, para la aspiración de los gases de escape de turismos de pequeña y media cilindrada.





B

VX

Impianto di aspirazione con canalina e carrello scorrevole che segue il veicolo durante le operazioni di ispezione e prova freni.

Exhaust extraction system on aluminium track with sliding carriage which follows the car during inspection or brake test analysis.

Système d'aspiration de gazs d'échappement avec rail et chariot qui suit le vehicule pendant les operations de inspection ou analysis des freins.

Kanalanlage komplett mit Ventilator, Laufwagen und Zubehöre und Balancer als Mitfahranlage.

Sistema de aspiración de gases de escape formado por carril y carro deslizante que sigue al vehiculo durqante las operaciones de inspección o prueba de frenos.

OPTIONAL



AUTOMATIC DISCONNECTION

KIT-SG-100/7 (B)

KIT-SG-150/7-XTK (VX)



AUTOMATIC RETURN (*)

KIT-CCR/9 (B)

KIT-CCR/12 (B)

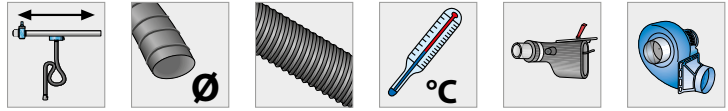
KIT-CCR/15 (B) (VX)

KIT-CCR/18 (VX)

KIT-CCR/21 (VX)

* Da offrire solo insieme al KIT-SG ; To be offered only with automatic disconnection ; A proposer seulement avec le KIT-SG; Nur mit KIT-SG anzubieten; Presupostar solamente con KIT-SG.

TEST-LINE



TEST-LINE-B-9

| | | | | | |
|---------------|--------------|-----------------|------------------|------------|-----------------|
| 9 mt 30 ft | 100 mm 4" | 5 mt 16,4 ft | 200° C 392° F | BGA-100-PM | 1 HP 0,75 Kw |
|---------------|--------------|-----------------|------------------|------------|-----------------|

TEST-LINE-B-12

| | | | | | |
|----------------|--------------|-----------------|------------------|------------|-----------------|
| 12 mt 40 ft | 100 mm 4" | 5 mt 16,4 ft | 200° C 392° F | BGA-100-PM | 1 HP 0,75 Kw |
|----------------|--------------|-----------------|------------------|------------|-----------------|

TEST-LINE-B-15

| | | | | | |
|----------------|--------------|-----------------|------------------|------------|-----------------|
| 15 mt 50 ft | 100 mm 4" | 5 mt 16,4 ft | 200° C 392° F | BGA-100-PM | 1 HP 0,75 Kw |
|----------------|--------------|-----------------|------------------|------------|-----------------|

TEST-LINE-VX-15

| | | | | | |
|----------------|--------------|-----------------|------------------|------------------|----------------|
| 15 mt 50 ft | 150 mm 6" | 7,5 mt 25 ft | 200° C 392° F | BG 150/200-PM | 2 HP 1,5 Kw |
|----------------|--------------|-----------------|------------------|------------------|----------------|

TEST-LINE-VX-18

| | | | | | |
|----------------|--------------|-----------------|------------------|------------------|----------------|
| 18 mt 59 ft | 150 mm 6" | 7,5 mt 25 ft | 200° C 392° F | BG 150/200-PM | 2 HP 1,5 Kw |
|----------------|--------------|-----------------|------------------|------------------|----------------|

TEST-LINE-VX-21

| | | | | | |
|----------------|--------------|-----------------|------------------|------------------|----------------|
| 21 mt 69 ft | 150 mm 6" | 7,5 mt 25 ft | 200° C 392° F | BG 150/200-PM | 2 HP 1,5 Kw |
|----------------|--------------|-----------------|------------------|------------------|----------------|



ISO - 9001 : 2008



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Filcar Spa is a ISO-9001:2008 certified company

Filcar S.p.A. est certifiée ISO-9001 : 2008

Filcar SpA ist nach ISO-9001:2008 zertifiziert

Filcar Spa tiene la certificación ISO-9001:2008





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NOTES

Catalogo aspirazione gas di scarico
Vehicle-exhaust extraction catalogue
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