

Kits

Kit

Kits
Komplett Sets
Kits



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(GB) Complete exhaust extraction system with aluminium track ETK and sliding carriages. Fan and predisposition for sliding fixing point are included.

(I) Impianto completo di aspirazione gas di scarico con canalina ETK e carrelli scorrevoli portatubo. Completo di elettroaspiratore e predisposizione per staffaggio scorrevole.

(F) Complete exhaust extraction system with aluminium track ETK and sliding carriages. Fan and predisposition for sliding fixing point are included.

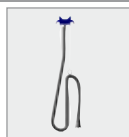
(D) Kanalanlage komplett mit Ventilator, Laufwagen und Zubehör

(ES) 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.

OPTIONAL



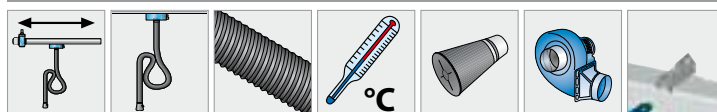
BL-A



CSETK-75/7-BASE



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
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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
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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
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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
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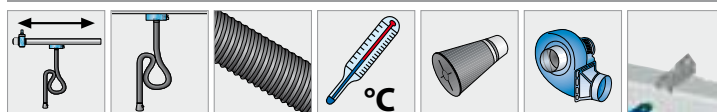
ECOSYS-A-18/1

18 mt - 59 ft	1	7,5 mt - 25 ft	200° C - 392° F	BGT-75/140	1 HP - 0,75 Kw	7
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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
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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
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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
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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
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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
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ECOSYS-A-18/2

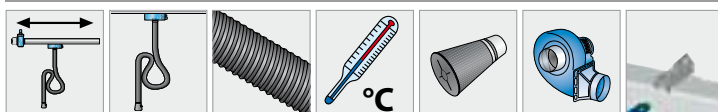
18 mt - 59 ft	2	7,5 mt - 25 ft	200° C - 392° F	BGT-75/140	1,5 HP - 1,1 Kw	7
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ECOSYS-A-21/2

21 mt - 69 ft	2	7,5 mt - 25 ft	200° C - 392° F	BGT-75/140	1,5 HP - 1,1 Kw	8
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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
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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
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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
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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
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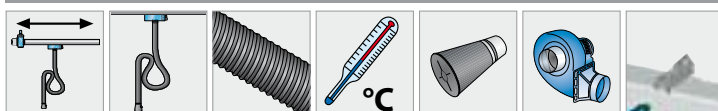
ECOSYS-B-18/1

18 mt - 59 ft	1	7,5 mt - 25 ft	200° C - 392° F	BGT-100/140	1 HP - 0,75 Kw	7
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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
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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
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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
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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
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ECOSYS-B-15/2

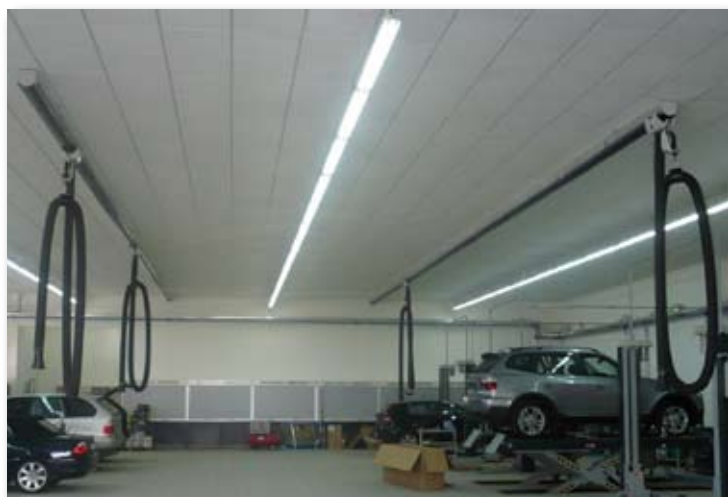
15 mt - 50 ft	2	7,5 mt - 25 ft	200° C - 392° F	BGT-100/140	1,5 HP - 1,1 Kw	6
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ECOSYS-B-18/2

18 mt - 59 ft	2	7,5 mt - 25 ft	200° C - 392° F	BGT-100/140	1,5 HP - 1,1 Kw	7
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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
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Ø100 mm - 4"



(GB) Complete exhaust extraction system with aluminium track ETK and sliding carriages. Fan and predisposition for sliding fixing point are included.

(I) Impianto completo di aspirazione gas di scarico con canalina ETK e carrelli scorrevoli portatubo. Completo di elettroaspiratore e predisposizione per staffaggio scorrevole.

(F) Complete exhaust extraction system with aluminium track ETK and sliding carriages. Fan and predisposition for sliding fixing point are included.

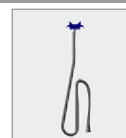
(D) Kanalanlage komplett mit Ventilator, Laufwagen und Zubehöre.

(ES) 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.

OPTIONAL

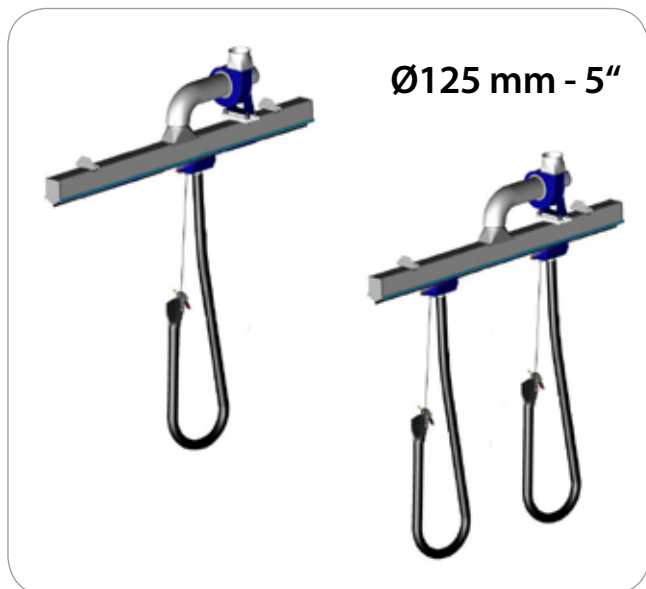


BL-A



CSETK-100/7-BASE





(GB) Complete exhaust extraction system with aluminium track XTK1 and sliding carriages. Fan and predisposition for sliding fixing point are included.

(I) Impianto completo di aspirazione gas di scarico con canalina XTK1 e carrelli scorrevoli portatubo. Completo di elettroaspiratore e predisposizione per staffaggio scorrevole.

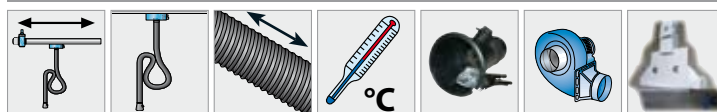
(F) Complete exhaust extraction system with aluminium track XTK1 and sliding carriages. Fan and predisposition for sliding fixing point are included.

(D) Kanalanlage komplett mit Ventilator, Laufwagen und Zubehöre

(ES) 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.



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
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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
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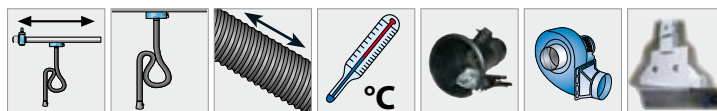
ECOSYS-C-15/1

15 mt 50 ft	1	7,5 mt 25 ft	200° C 392° F	BGPG- 125/200	1,5 HP 1,1 Kw	6
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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
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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
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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
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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
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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
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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
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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
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ECOSYS-C-30/2

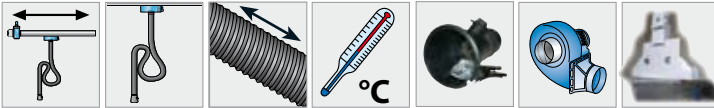
30 mt 99 ft	2	7,5 mt 25 ft	200° C 392° F	BGPG- 125/200	2 HP 1,5 Kw	11
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OPTIONAL



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
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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
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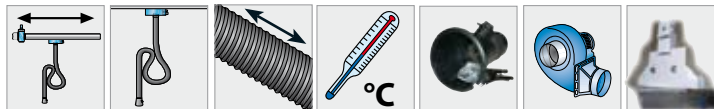
ECOSYS-D-15/1

15 mt 50 ft	1	7,5 mt 25 ft	200° C 392° F	BGPG- 150/200	2 HP 1,5 Kw	6
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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
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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
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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
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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
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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
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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
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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
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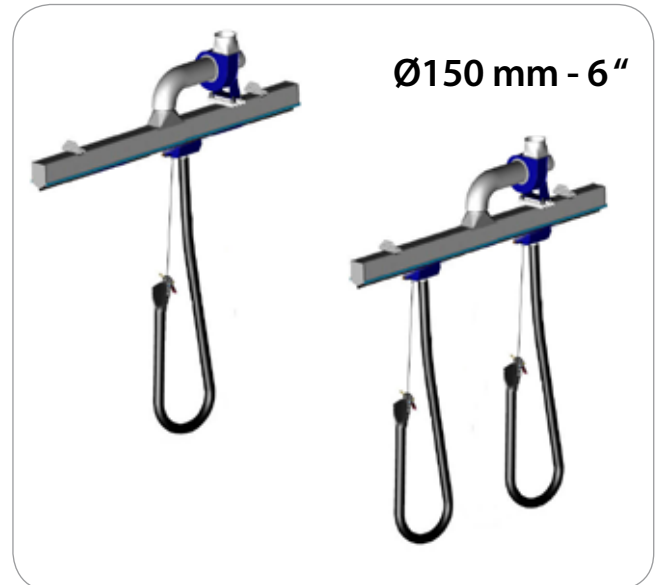
ECOSYS-D-30/2

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



BL-A



(GB) Complete exhaust extraction system with aluminium track XTK1 and sliding carriages. Fan and predisposition for sliding fixing point are included.

(I) Impianto completo di aspirazione gas di scarico con canalina XTK1 e carrelli scorrevoli portatubo. Completo di elettroaspiratore e predisposizione per staffaggio scorrevole.

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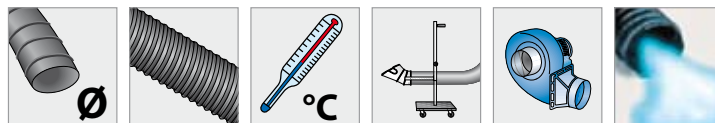
(D) Kanalanlage komplett mit Ventilator, Laufwagen und Zubehöre.

(ES) 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.

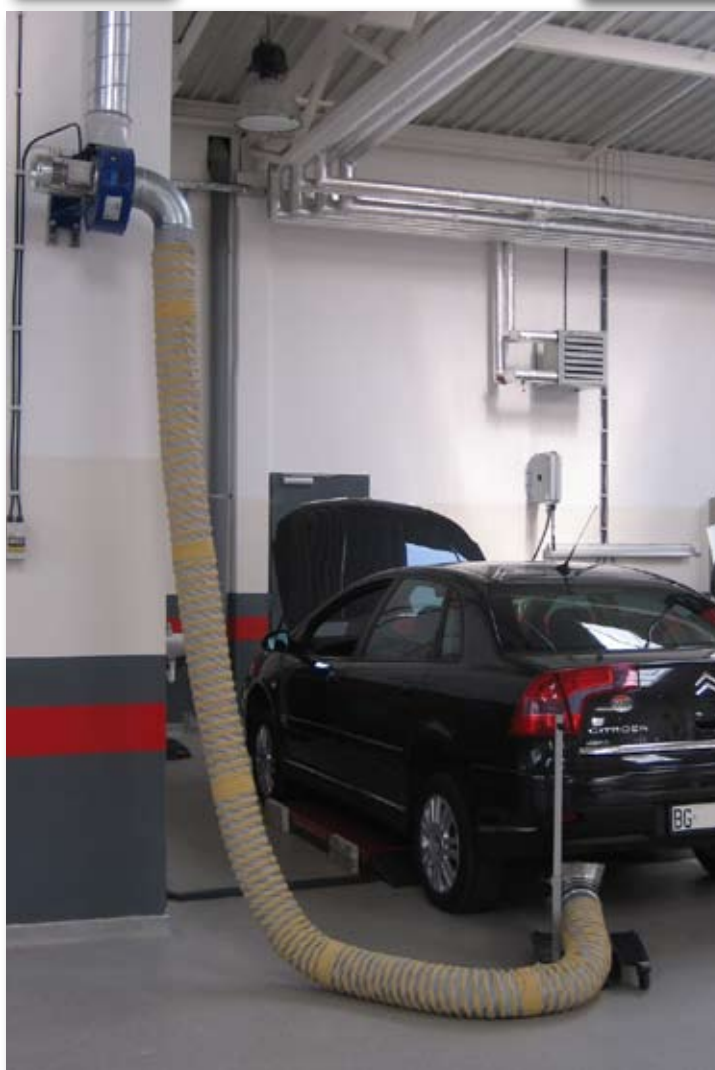


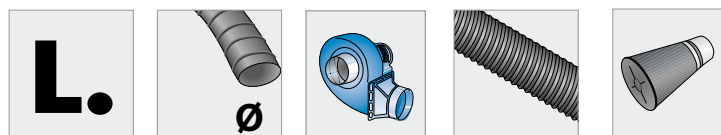


- (GB)** Complete exhaust extraction system with aluminium track ETK and sliding carriages. Fan and predisposition for sliding fixing point are included.
- (I)** Impianto completo di aspirazione gas di scarico con canalina ETK e carrelli scorrevoli portatubo. Completo di elettroaspiratore e predisposizione per staffaggio scorrevole.
- (F)** Complete exhaust extraction system with aluminium track ETK and sliding carriages. Fan and predisposition for sliding fixing point are included.
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- (ES)** 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.



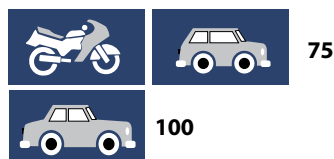
AU-II/ECO					
100 mm 4"	5 mt 16,4 ft	200° C 392° F	BC-AU-II/100	1 HP 0,75 Kw	650 m³/h 382 c.f.m.
AU-II/PRO					
150 mm 6"	5 mt 16,4 ft	200° C 392° F	BC-AU-II	1,5 HP 1,1 Kw	1400 m³/h 823 c.f.m.
AU-II/FAP					
150 mm 6"	5 mt 16,4 ft	400° C 752° F	BC-AU-II	1,5 HP 1,1 Kw	1400 m³/h 823 c.f.m.
AU-II/DYNO					
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.



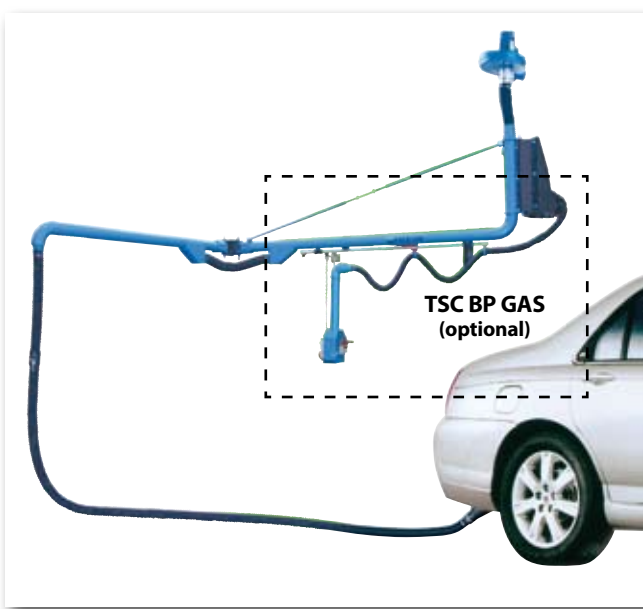


ECOBP-6000 GAS				
6 mt 20 fr	75 mm 3"	0,75 HP 0,55 Kw	5 mt 16,4 ft	BGT-75/140

ECOBP-6000 GAS/100				
6 mt 20 fr	100 mm 4"	0,75 HP 0,55 Kw	5 mt 16,4 ft	BGT-75/140



- (GB) Articulated arm 6 mt long complete with fan for the extraction of car's exhaust
- (I) Braccio articolato da 6 mt completo di aspiratore per l'evacuazione dei gas di scarico
- (F) Bras articulé de 6 mt. complet d'aspirateur pour l'évacuation des gases d'échappement
- (D) Schwenarm 6 m. Lang für die Abgasabsaugung.
- (ES) Brazo articulado de 6 metros equipado con electroventilador para la aspiración de los gases de escape.





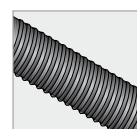
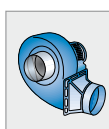
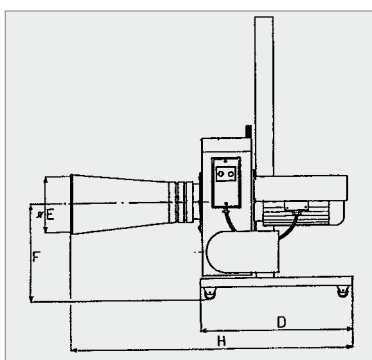
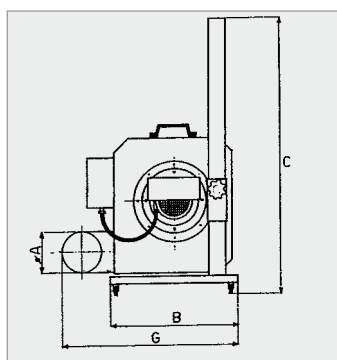
50



100

- (GB)** Mobile fan for exhaust gas extraction from the working area
- (I)** Aspiratore mobile per estrazione gas di scarico dalla zona di lavoro.
- (F)** Unité mobile pour l'évacuation des gases d'échappement de l'aire de travail.
- (D)** Mobiles Absauggerät für PKW.
- (ES)** Unidad móvil de evacuación de gases de escape desde la zona de trabajo

TROTTER-100



TROTTER-50	
1000 m³/h	0,5 HP
588 c.f.m.	0,35 Kw

TROTTER-100	
1600 m³/h	1 HP
940 c.f.m.	0,75 Kw

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

TROT.50-TUBO	
10 mt	Ø 100 mm

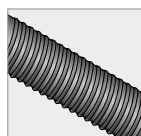
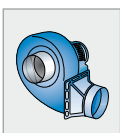
TROT.100-TUBO	
10 mt	Ø 100 mm

Mod	A Ø (mm)	B (mm)	C (mm)	D (mm)	E Ø (mm)	F (mm)		G (mm)	H (mm)
						Min	Max		
TROTTER 50	100	370	800	400	140	300	700	600	700
TROTTER 100	150	400	940	454	180	390	830	675	720



			100
			150

- (GB) Mobile fan with nozzle mounted on adjustable rod for exhaust gas extraction from the working area.
- (I) Aspiratore mobile con bocchetta montata su asta regolabile per estrazione gas di scarico dalla zona di lavoro.
- (F) Unité mobile avec entonnoir monté sur pied regulable pour l'évacuation des gases d'échappement de l'aire de travail.
- (D) Mobiles Absauggerät für LKW oder AU.
- (ES) 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 m³/h 1117 c.f.m.	1 HP 0,75 Kw

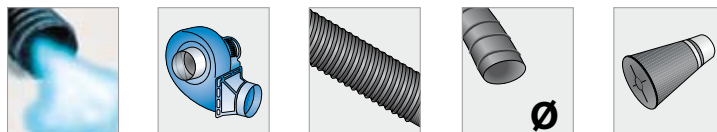
TROTTER-150/S	
2800 m³/h 1646 c.f.m.	1,5 HP 1,15 Kw

To be ordered with the expulsion hose here right
 Aggiungere il tubo di uscita
 codificato qui a destra
 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	





ECOARG1-75/5				
350 m³/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 m³/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 m³/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 m³/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 m³/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 m³/h 206 c.f.m.	0,5 HP-0,35 Kw 1phase	10 mt 32 ft	75 mm 3"	BGT-75/140



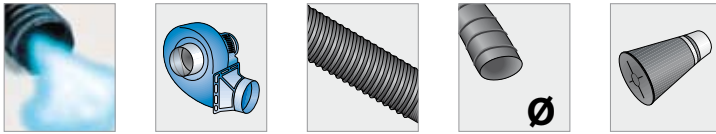
75

- (GB)** Wall mounted exhaust extraction unit for small and medium size vehicles.
- (I)** Unità fissa a parete per l'aspirazione dei gas di scarico di veicoli di piccola e media cilindrata.
- (F)** Unité fixe pour l'évacuation des gases d'échappement de Vehicules Legeres.
- (D)** Einzel- und Doppel Miniset für PKW.
- (ES)** Unidad fija a pared, para la aspiración de los gases de escape de turismos de pequeña y media cilindrada.



ECOARG2-75/5				
700 m³/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 m³/h 412 c.f.m.	0,5 HP 0,35 Kw	5 mt 16,5 ft	75 mm 3"	BGT-75/140



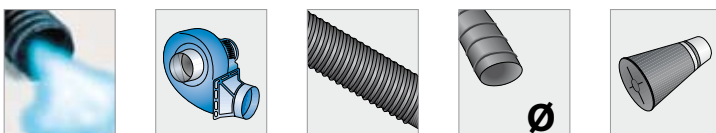


ARGON-1-75/3				
350 m³/h 206 c.f.m.	0,5 HP 0,35 Kw	3 mt 10 ft	75 mm 3"	BGT-75/140

ARGON-1-75/5				
350 m³/h 206 c.f.m.	0,5 HP 0,35 Kw	5 mt 16,4 ft	75 mm 3"	BGT-75/140

ARGON-1-75/7				
350 m³/h 206 c.f.m.	0,5 HP 0,35 Kw	7,5 mt 25 ft	75 mm 3"	BGT-75/140

ARGON-1-100/5				
650 m³/h 382 c.f.m.	1 HP 0,75 Kw	5 mt 16,4 ft	100 mm 4"	BGT-100/140



ARGON-2-75/3				
700 m³/h 412 c.f.m.	0,5 HP 0,35 Kw	3 mt 10 ft	75 mm 3"	BGT-75/140

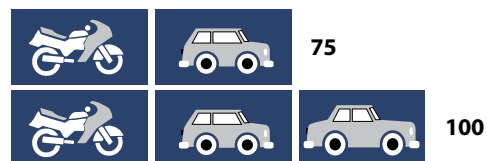
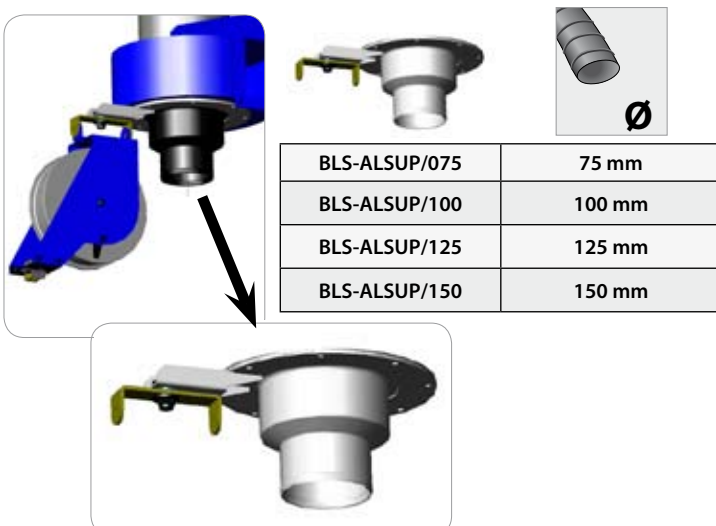
ARGON-2-75/5				
700 m³/h 412 c.f.m.	0,5 HP 0,35 Kw	5 mt 16,4 ft	75 mm 3"	BGT-75/140

ARGON-2-75/7				
700 m³/h 412 c.f.m.	0,5 HP 0,35 Kw	7,5 mt 25 ft	75 mm 3"	BGT-75/140

ARGON-2-100/5				
1300 m³/h 764 c.f.m.	1 HP 0,75 Kw	5 mt 16,4 ft	100 mm 4"	BGT-100/140

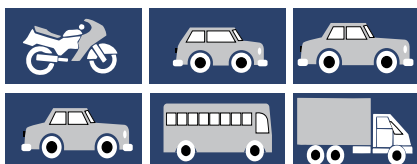
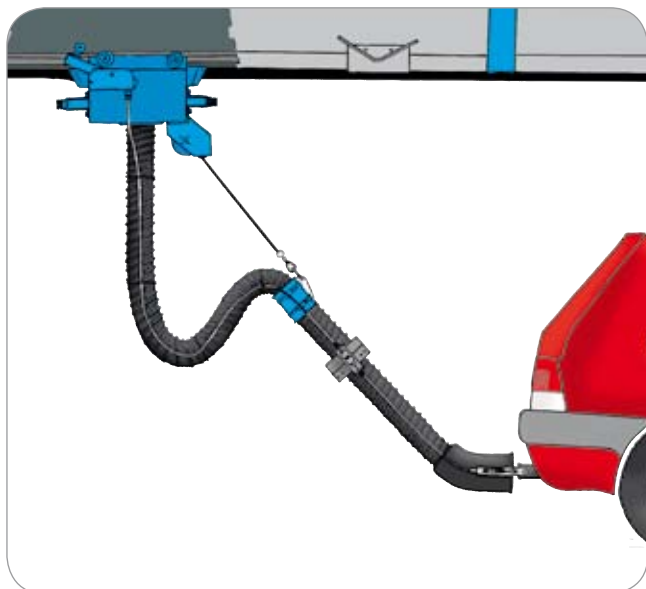
ARGON-2-100/10				
1300 m³/h 764 c.f.m.	1 HP 0,75 Kw	10 mt 32 ft	100 mm 4"	BGT-100/140

OPTIONAL



- (GB)** Wall mounted exhaust extraction unit for small and medium size vehicles.
- (I)** Unità fissa a parete per l'aspirazione dei gas di scarico di veicoli di piccola e media cilindrata.
- (F)** Unité fixe pour l'évacuation des gases d'échappement de Vehicules Legeres.
- (D)** Einzel- und Doppel Miniset für PKW.
- (ES)** Unidad fija a pared, para la aspiración de los gases de escape de turismos de pequeña y media cilindrada.





B

VX

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

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

(F) Système d'aspiration de gases d'échappement avec rail et chariot qui suit le véhicule pendant les opérations de inspection ou analysis des freins.

(D) Kanalanlage komplett mit Ventilator, Laufwagen und Zubehör als Mitfahranlage.

(ES) Sistema de aspiración de gases de escape formado por carril y carro deslizante que sigue al vehículo durante 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)

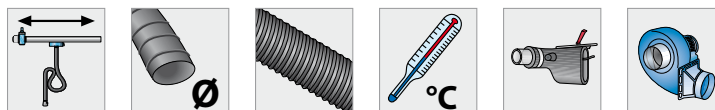
KIT-CCR/12 (B)

KIT-CCR/15 (B) (VX)

KIT-CCR/18 (VX)

KIT-CCR/21 (VX)

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
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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
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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
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TEST-LINE-VX-15

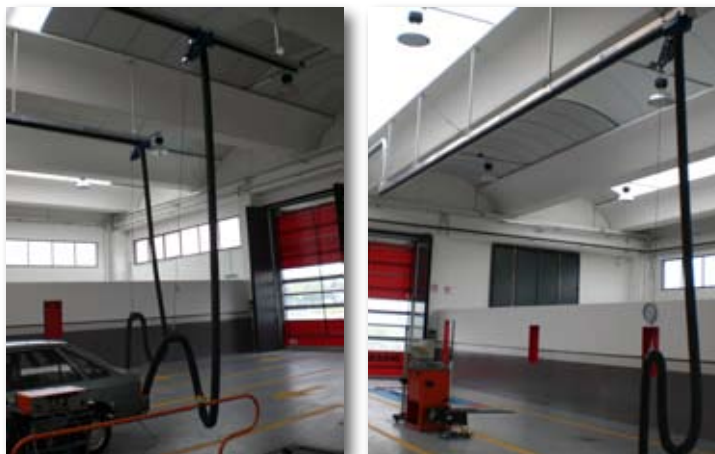
15 mt 50 ft	150 mm 6"	7,5 mt 25 ft	200° C 392° F	BG 150/200-PM	2 HP 1,5 Kw
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TEST-LINE-VX-18

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