

απαγωγή καπναερίων οχημάτων



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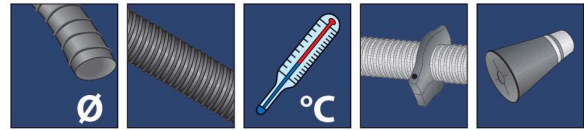


vehicle-exhaust extraction

ΣΥΣΤΗΜΑΤΑ ΑΠΑΓΩΓΗΣ ΚΑΠΝΑΕΡΙΩΝ ΟΧΗΜΑΤΩΝ ΣΕΙΡΑ AR

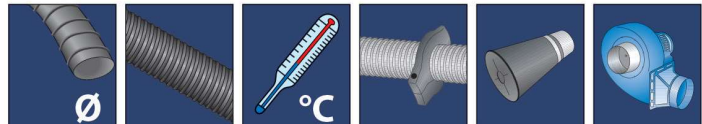


VEHICLE EXHAUST EXTRACTION



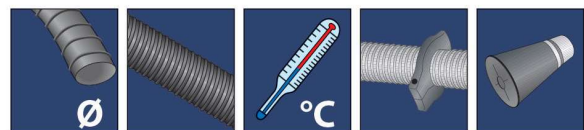
AR-75/7.5D				
75 mm	7,5 mt	200° C	AFT-75	-
AR-75/10D				
75 mm	10 mt	200° C	AFT-75	-
AR-75/7PB-COMP				
75 mm	7,5 mt	200° C	AFT-75	BGT-75/140
AR-75/10PB-COMP				
75 mm	10 mt	200° C	AFT-75	BGT-75/140

ΣΕΙΡΑ ARA



ARA-75/7PB-SB					
75 mm	7,5 mt	200° C	AFT-75	-	0,5 HP
ARA-75/10PB-SB					
75 mm	10 mt	200° C	AFT-75	-	0,5 HP
ARA-75/7PB-COMP					
75 mm	7,5 mt	200° C	AFT-75	BGT-75/140	0,5 HP
ARA-75/10PB-COMP					
75 mm	10 mt	200° C	AFT-75	BGT-75/140	0,5 HP

ΣΕΙΡΑ ARC

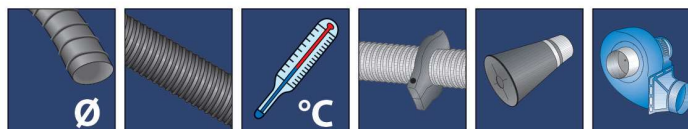


ARC-75/13D				
75 mm	13 mt	200° C	AFT-75	-
ARC-100/7.5D				
100 mm	7,5 mt	200° C	AFT-100	-
ARC-100/10D				
100 mm	10 mt	200° C	AFT-100	-
ARC-75/13PB-COMP				
75 mm	13 mt	200° C	AFT-75	BGT-75/140
ARC-100/7PB-COMP				
100 mm	7,5 mt	200° C	AFT-100	BGT-100/140
ARC-100/10PB-COMP				
100 mm	10 mt	200° C	AFT-100	BGT-100/140

ΣΕΙΡΑ ARCA

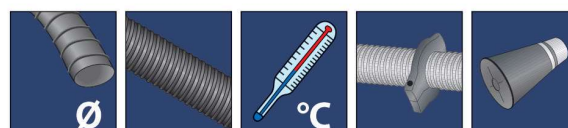


VEHICLE - EXHAUST EXTRACTION



ARCA-75/13PB-SB					
75 mm	13 mt	200° C	AFT-75	-	0,5 HP
ARCA-100/7PB-SB					
100 mm	7,5 mt	200° C	AFT-100	-	0,5 HP
ARCA-100/10PB-SB					
100 mm	10 mt	200° C	AFT-100	-	0,5 HP
ARCA-75/13PB-COMP					
75 mm	13 mt	200° C	AFT-75	BGT-75/140	0,5 HP
ARCA-100/7PB-COMP					
100 mm	7,5 mt	200° C	AFT-100	BGT-100/140	0,5 HP
ARCA-100/10PB-COMP					
100 mm	10 mt	200° C	AFT-100	BGT-100/140	0,5 HP

ΣΕΙΡΑ AC



AC-100/13D					
100 mm	13 mt	200° C	AFT-100	-	
AC-125/7.5D					
125 mm	7,5 mt	200° C	AFT-125	-	
AC-125/10D					
125 mm	10 mt	200° C	AFT-125	-	
AC-125/13D					
125 mm	13 mt	200° C	AFT-125	-	
AC-150/7.5D					
150 mm	7,5 mt	200° C	AFT-150	-	
AC-150/10D					
150 mm	10 mt	200° C	AFT-150	-	
AC-100/13-COMP					
100 mm	13 mt	200° C	AFT-100	BGT-100/140	
AC-125/ 7.5-COMP					
125 mm	7,5 mt	200° C	AFT-125	BG-125/200	
AC-125/10-COMP					
125 mm	10 m	200° C	AFT-125	BG-125/200	
AC-125/13-COMP					
125 mm	13 mt	200° C	AFT-125	BG-125/200	
AC-150/7.5-COMP					
150 mm	7,5 mt	200° C	AFT-150	BG-150/200	
AC-150/10-COMP					
150 mm	10 mt	200° C	AFT-150	BG-150/200	



ΣΕΙΡΑ ACA



VEHICLE - EXHAUST EXTRACTION

Ø		°C			
ACA-100/13-SB					
100 mm	13 mt	200° C	AFT-100	-	0,5 HP
ACA-125/7.5-SB					
125 mm	7,5 mt	200° C	AFT-125	-	1 HP
ACA-125/10-SB					
125 mm	10 mt	200° C	AFT-125	-	1 HP
ACA-125/13-SB					
125 mm	13 mt	200° C	AFT-125	-	1 HP
ACA-150/7.5-SB					
150 mm	7,5 mt	200° C	AFT-150	-	1 HP
ACA-150/10-SB					
150 mm	10 mt	200° C	AFT-150	-	1 HP
ACA-100/13-COMP					
100 mm	13 mt	200° C	AFT-100	BGT-100/140	0,5 HP
ACA-125/7.5-COMP					
125 mm	7,5 mt	200° C	AFT-125	BG-125/200	1 HP
ACA-125/10-COMP					
125 mm	10 mt	200° C	AFT-125	BG-125/200	1 HP
ACA-125/13-COMP					
125 mm	13 mt	200° C	AFT-125	BG-125/200	1 HP
ACA-150/10-COMP					
150 mm	10 mt	200° C	AFT-150	BG-150/200	1 HP
ACA-150/7.5-COMP					
150 mm	7,5 mt	200° C	AFT-150	BG-150/200	1 HP

ΣΕΙΡΑ AC MAXI



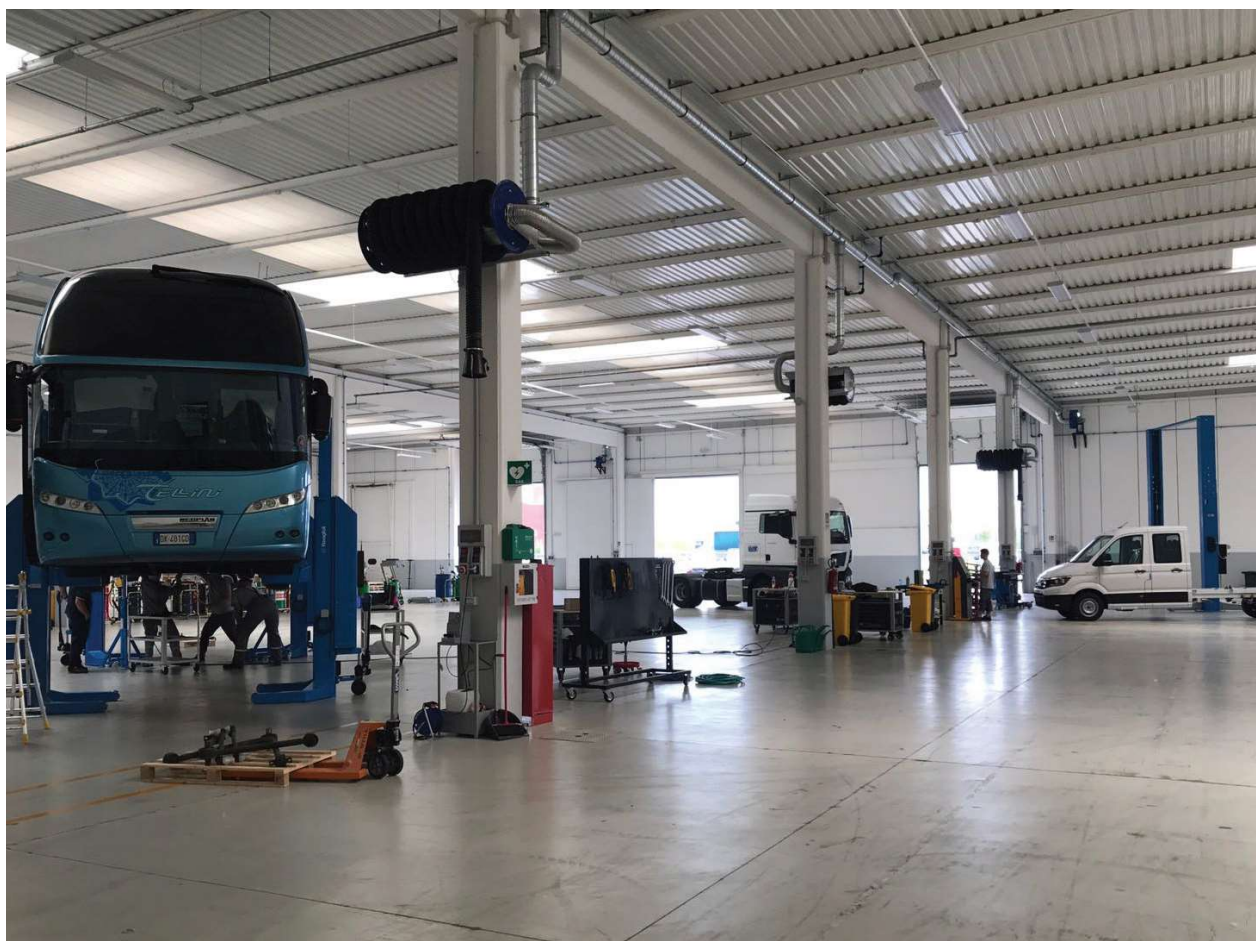
Ø		°C		
AC-MAXI-125/15D				
125 mm	15 mt	200° C	AFT-125	-
AC-MAXI-125/17D				
125 mm	17 mt	200° C	AFT-125	-
AC-MAXI-150/13D				
150 mm	13 mt	200° C	AFT-150	-
AC-MAXI-180/10D				
180 mm	10 mt	200° C	AFT-180	-
AC-MAXI-200/10D				
200 mm	10 mt	200° C	AFT 200	
AC-MAXI-125/15-COMP				
125 mm	15 mt	200° C	AFT-125	BG-125/200
AC-MAXI-125/ 17-COMP				
125 mm	17 mt	200° C	AFT-125	BG-125/200
AC-MAXI-150/13-COMP				
150 mm	13 mt	200° C	AFT-150	BG-150/200
AC-MAXI-180/10-COMP				
180 mm	10 mt	200° C	AFT-180	BG-180/200
AC-MAXI-200/10-COMP				
200 mm	10 mt	200° C	AFT-200	BG-200/200

ΣΕΙΡΑ ACA MAXI



VEHICLE - EXHAUST EXTRACTION

Ø		°C			
ACA-MAXI-125/15-SB					
125 mm	15 mt	200° C	AFT-125	-	1,5 HP
ACA-MAXI-125/17-SB					
125 mm	17 mt	200° C	AFT-125	-	1,5 HP
ACA-MAXI-150/13-SB					
150 mm	13 mt	200° C	AFT-150	-	1,5 HP
ACA-MAXI-180/10-SB					
180 mm	10 mt	200° C	AFT-180	-	1,5 HP
ACA-MAXI-200/10-SB					
200 mm	10 mt	200° C	AFT-200		1,5 HP
ACA-MAXI-125/15-COMP					
125 mm	15 mt	200° C	AFT-125	BG-125/200	1,5 HP
ACA-MAXI-125/17-COMP					
125 mm	7 mt	200° C	AFT-125	BG-125/200	1,5 HP
ACA-MAXI-150/13-COMP					
150 mm	13 mt	200° C	AFT-150	BG-150/200	1,5 HP
ACA-MAXI-180/10-COMP					
180 mm	10 mt	200° C	AFT-180	BG-180/200	1,5 HP
ACA-MAXI-200/10-COMP					
200 mm	10 mt	200° C	AFT-200	BG-200/200	1,5 HP



ΣΕΙΡΑ DRW

VEHICLE - EXHAUST EXTRACTION

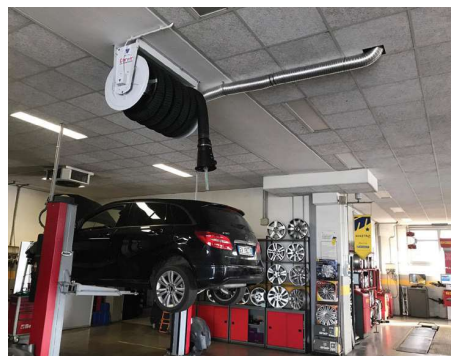


DRW-75/7.5									DRW-75/7.5-SB	DRW-75/7.5-COMP
75 mm - 3"	7,5 mt	200° C	√	√	-	-	-	-	-	BGT-75/140
DRW-75/10									DRW-75/10-SB	DRW-75/10-COMP
75 mm - 3"	10 mt	200° C	√	√	-	-	-	-	-	BGT-75/140
DRW-75/13									DRW-75/13-SB	DRW-75/13-COMP
75 mm - 3"	13 mt	200° C	√	√	-	-	-	-	-	BGT-75/140
DRW-100/7.5									DRW-100/7.5-SB	DRW-100/7.5-COMP
100 mm - 4"	7,5 mt	200° C	-	-	√	-	-	-	-	BGT-100/140
DRW-100/10									DRW-100/10-SB	DRW-100/10-COMP
100 mm - 4"	10 mt	200° C	-	-	√	-	-	-	-	BGT-100/140
DRW-100/13									DRW-100/13-SB	DRW-100/13-COMP
100 mm - 4"	13 mt	200° C	-	-	√	-	-	-	-	BGT-100/140
DRW-125/7.5									DRW-125/7.5-SB	DRW-125/7.5-COMP
125 mm - 5"	7,5 mt	200° C	-	-	-	√	-	-	-	BG-125/200
DRW-125/10									DRW-125/10-SB	DRW-125/10-COMP
125 mm - 5"	10 mt	200° C	-	-	-	√	-	-	-	BG-125/200
DRW-125/13									DRW-125/13-SB	DRW-125/13-COMP
125 mm - 5"	13 mt	200° C	-	-	-	√	-	-	-	BG-125/200
DRW-125/15									DRW-125/15-SB	DRW-125/15-COMP
125 mm - 5"	15 mt	200° C	-	-	-	√	-	-	-	BG-125/200
DRW-125/17									DRW-125/17-SB	DRW-125/17-COMP
125 mm - 5"	17 mt	200° C	-	-	-	√	-	-	-	BG-125/200
DRW-125/20									DRW-125/20-SB	DRW-125/20-COMP
125 mm - 5"	20 mt	200° C	-	-	-	√	-	-	-	BG-125/200
DRW-150/7.5									DRW-150/7.5-SB	DRW-150/7.5-COMP
150 mm - 6"	7,5 mt	200° C	-	-	-	√	-	-	-	BG-150/200
DRW-150/10									DRW-150/10-SB	DRW-150/10-COMP
150 mm - 6"	10 mt	200° C	-	-	-	√	-	-	-	BG-150/200
DRW-150/13									DRW-150/13-SB	DRW-150/13-COMP
150 mm - 6"	13 mt	200° C	-	-	-	√	-	-	-	BG-150/200
DRW-150/15									DRW-150/15-SB	DRW-150/15-COMP
150 mm - 6"	15 mt	200° C	-	-	-	√	-	-	-	BG-150/200
DRW-150/17									DRW-150/17-SB	DRW-150/17-COMP
150 mm - 6"	17 mt	200° C	-	-	-	√	-	-	-	BG-150/200
DRW-200/10									DRW-200/10-SB	DRW-200/10-COMP
200 mm - 8"	10 mt	200° C	-	-	-	-	√	-	-	BG-200/200

ΣΕΙΡΑ DRWT



VEHICLE - EXHAUST EXTRACTION



DRWT-75/7.5								DRWT-75/7.5-SB	DRWT-75/7.5-COMP
75 mm - 3 "	7,5 mt	200° C	√	√	-	-	-	-	BGT-75/140
DRWT-75/10								DRWT-75/10-SB	DRWT-75/10-COMP
75 mm - 3 "	10 mt	200° C	√	√	-	-	-	-	BGT-75/140
DRWT-75/13								DRWT-75/13-SB	DRWT-75/13-COMP
75 mm - 3 "	13 mt	200° C	√	√	-	-	-	-	BGT-75/140
DRWT-100/7.5								DRWT-100/7.5-SB	DRWT-100/7.5-COMP
100 mm - 4 "	7,5 mt	200° C	-	-	√	-	-	-	BGT-100/140
DRWT-100/10								DRWT-100/10-SB	DRWT-100/10-COMP
100 mm - 4 "	10 mt	200° C	-	-	√	-	-	-	BGT-100/140
DRWT-100/13								DRWT-100/13-SB	DRWT-100/13-COMP
100 mm - 4 "	13 mt	200° C	-	-	√	-	-	-	BGT-100/140
DRWT-125/7.5								DRWT-125/7.5-SB	DRWT-125/7.5-COMP
125 mm - 5 "	7,5 mt	200° C	-	-	-	√	-	-	BG-125/200
DRWT-125/10								DRWT-125/10-SB	DRWT-125/10-COMP
125 mm - 5 "	10 mt	200° C	-	-	-	√	-	-	BG-125/200
DRWT-125/13								DRWT-125/13-SB	DRWT-125/13-COMP
125 mm - 5 "	13 mt	200° C	-	-	-	√	-	-	BG-125/200
DRWT-125/15								DRWT-125/15-SB	DRWT-125/15-COMP
125 mm - 5 "	15 mt	200° C	-	-	-	√	-	-	BG-125/200
DRWT-125/17								DRWT-125/17-SB	DRWT-125/17-COMP
125 mm - 5 "	17 mt	200° C	-	-	-	√	-	-	BG-125/200
DRWT-125/20								DRWT-125/20-SB	DRWT-125/20-COMP
125 mm - 5 "	20 mt	200° C	-	-	-	√	-	-	BG-125/200
DRWT-150/7.5								DRWT-150/7.5-SB	DRWT-150/7.5-COMP
150 mm - 6 "	7,5 mt	200° C	-	-	-	√	-	-	BG-150/200
DRWT-150/10								DRWT-150/10-SB	DRWT-150/10-COMP
150 mm - 6 "	10 mt	200° C	-	-	-	√	-	-	BG-150/200
DRWT-150/13								DRWT-150/13-SB	DRWT-150/13-COMP
150 mm - 6 "	13 mt	200° C	-	-	-	√	-	-	BG-150/200
DRWT-150/15								DRWT-150/15-SB	DRWT-150/15-COMP
150 mm - 6 "	15 mt	200° C	-	-	-	√	-	-	BG-150/200
DRWT-150/17								DRWT-150/17-SB	DRWT-150/17-COMP
150 mm - 6 "	17 mt	200° C	-	-	-	√	-	-	BG-150/200
DRWT-200/10								DRWT-200/10-SB	DRWT-200/10-COMP
200 mm - 8 "	10 mt	200° C	-	-	-	-	√	-	BG-200/200

ΣΕΙΡΑ DRWA

VEHICLE - EXHAUST EXTRACTION



Ø	L	°C							
DRWA-75/7.5									DRWA-75/7.5-SB DRWA-75/7.5-COMP
75 mm	7,5 mt	200° C	0.5 hp	√	√	-	-	-	- BGT-75/140
DRWA-75/10									DRWA-75/10-SB DRWA-75/10-COMP
75 mm	10 mt	200° C	0.5 hp	√	√	-	-	-	- BGT-75/140
DRWA-75/13									DRWA-75/13-SB DRWA-75/13-COMP
75 mm	13 mt	200° C	0.5 hp	√	√	-	-	-	- BGT-75/140
DRWA-100/7.5									DRWA-100/7.5-SB DRWA-100/7.5-COMP
100 mm	7,5 mt	200° C	0.5 hp	-	-	√	-	-	- BGT-100/140
DRWA-100/10									DRWA-100/10-SB DRWA-100/10-COMP
100 mm	10 mt	200° C	0.5 hp	-	-	√	-	-	- BGT-100/140
DRWA-100/13									DRWA-100/13-SB DRWA-100/13-COMP
100 mm	13 mt	200° C	0.5 hp	-	-	√	-	-	- BGT-100/140
DRWA-125/7.5									DRWA-125/7.5-SB DRWA-125/7.5-COMP
125 mm	7,5 mt	200° C	1 hp	-	-	-	√	-	- BG-125/200
DRWA-125/10									DRWA-125/10-SB DRWA-125/10-COMP
125 mm	10 mt	200° C	1 hp	-	-	-	√	-	- BG-125/200
DRWA-125/13									DRWA-125/13-SB DRWA-125/13-COMP
125 mm	13 mt	200° C	1 hp	-	-	-	√	-	- BG-125/200
DRWA-125/15									DRWA-125/15-SB DRWA-125/15-COMP
125 mm	15 mt	200° C	1.5 hp	-	-	-	√	-	- BG-125/200
DRWA-125/17									DRWA-125/17-SB DRWA-125/17-COMP
125 mm	17 mt	200° C	1.5 hp	-	-	-	√	-	- BG-125/200
DRWA-125/20									DRWA-125/20-SB DRWA-125/20-COMP
125 mm	20 mt	200° C	1.5 hp	-	-	-	√	-	- BG-125/200
DRWA-150/7.5									DRWA-150/7.5-SB DRWA-150/7.5-COMP
150 mm	7,5 mt	200° C	1 hp	-	-	-	√	-	- BG-150/200
DRWA-150/10									DRWA-150/10-SB DRWA-150/10-COMP
150 mm	10 mt	200° C	1 hp	-	-	-	√	-	- BG-150/200
DRWA-150/13									DRWA-150/13-SB DRWA-150/13-COMP
150 mm	13 mt	200° C	1.5 hp	-	-	-	√	-	- BG-150/200
DRWA-150/15									DRWA-150/15-SB DRWA-150/15-COMP
150 mm	15 mt	200° C	1.5 hp	-	-	-	√	-	- BG-150/200
DRWA-150/17									DRWA-150/17-SB DRWA-150/17-COMP
150 mm	17 mt	200° C	1.5 hp	-	-	-	√	-	- BG-150/200
DRWA-200/10									DRWA-200/10-SB DRWA-200/10-COMP
200 mm	10 mt	200° C	1.5 hp	-	-	-	√	-	- BG-200/200

ΣΕΙΡΑ DRWTA

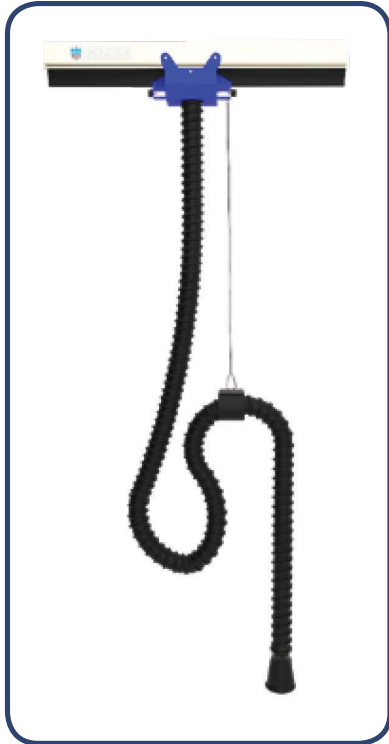


VEHICLE - EXHAUST EXTRACTION



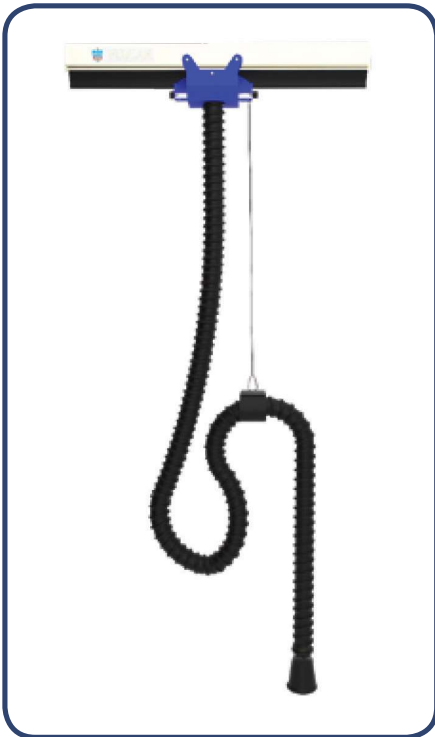
										
DRWTA-75/7.5									DRWTA-75/7.5-SB	DRWTAT-75/7.5-COMP
75 mm	7,5 mt	200° C	0.5 hp	√	√	-	-	-	-	BGT-75/140
DRWTA-75/10									DRWTA-75/10-SB	DRWTA-75/10-COMP
75 mm	10 mt	200° C	0.5 hp	√	√	-	-	-	-	BGT-75/140
DRWTA-75/13									DRWTA-75/13-SB	DRWTA-75/13-COMP
75 mm	13 mt	200° C	0.5 hp	√	√	-	-	-	-	BGT-75/140
DRWTA-100/7.5									DRWTA-100/7.5-SB	DRWTA-100/7.5-COMP
100 mm	7,5 mt	200° C	0.5 hp	-	-	√	-	-	-	BGT-100/140
DRWTA-100/10									DRWTA-100/10-SB	DRWTA-100/10-COMP
100 mm	10 mt	200° C	0.5 hp	-	-	√	-	-	-	BGT-100/140
DRWTA-100/13									DRWTA-100/13-SB	DRWTA-100/13-COMP
100 mm	13 mt	200° C	0.5 hp	-	-	√	-	-	-	BGT-100/140
DRWTA-125/7.5									DRWTA-125/7.5-SB	DRWTA-125/7.5-COMP
125 mm	7,5 mt	200° C	1 hp	-	-	-	√	-	-	BG-125/200
DRWTA-125/10									DRWTA-125/10-SB	DRWTA-125/10-COMP
125 mm	10 mt	200° C	1 hp	-	-	-	√	-	-	BG-125/200
DRWTA-125/13									DRWTA-125/13-SB	DRWTA-125/13-COMP
125 mm	13 mt	200° C	1 hp	-	-	-	√	-	-	BG-125/200
DRWTA-125/15									DRWTA-125/15-SB	DRWTA-125/15-COMP
125 mm	15 mt	200° C	1.5 hp	-	-	-	√	-	-	BG-125/200
DRWTA-125/17									DRWTA-125/17-SB	DRWTA-125/17-COMP
125 mm	17 mt	200° C	1.5 hp	-	-	-	√	-	-	BG-125/200
DRWTA-125/20									DRWTA-125/20-SB	DRWTA-125/20-COMP
125 mm	20 mt	200° C	1.5 hp	-	-	-	√	-	-	BG-125/200
DRWTA-150/7.5									DRWTA-150/7.5-SB	DRWTA-150/7.5-COMP
150 mm	7,5 mt	200° C	1 hp	-	-	-	√	-	-	BG-150/200
DRWTA-150/10									DRWTA-150/10-SB	DRWTA-150/10-COMP
150 mm	10 mt	200° C	1 hp	-	-	-	√	-	-	BG-150/200
DRWTA-150/13									DRWTA-150/13-SB	DRWTA-150/13-COMP
150 mm	13 mt	200° C	1.5 hp	-	-	-	√	-	-	BG-150/200
DRWTA-150/15									DRWTA-150/15-SB	DRWTA-150/15-COMP
150 mm	15 mt	200° C	1.5 hp	-	-	-	√	-	-	BG-150/200
DRWTA-150/17									DRWTA-150/17-SB	DRWTA-150/17-COMP
150 mm	17 mt	200° C	1.5 hp	-	-	-	√	-	-	BG-150/200
DRWTA-200/10									DRWTA-200/10-SB	DRWTA-200/10-COMP
200 mm	10 mt	200° C	1.5 hp	-	-	-	-	√	-	BG-200/200

ΣΕΙΡΑ CSETK-BASE



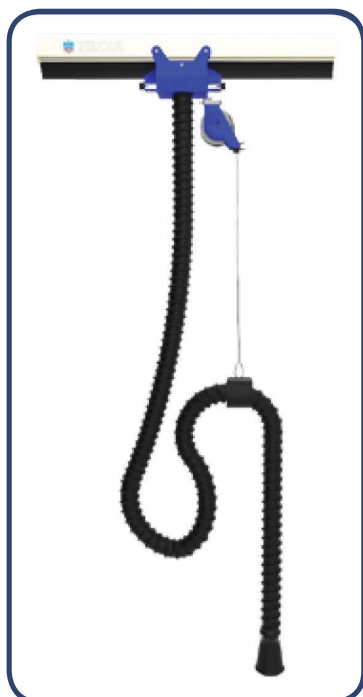
CSETK-BASE						
CSETK -75/5-BASE						
CSETK-75	75 mm	5 mt.	200 ° C	CSZT-CAT	ASZ-75-S	BGT-75/140
CSETK -75/7-BASE						
CSETK-75	75 mm	7,5 mt.	200 ° C	CSZT-CAT	ASZ-75-S	BGT-75/140
CSETK -75/10-BASE						
CSETK-75	75 mm	10 mt.	200 ° C	CSZT-CAT	ASZ-75-S	BGT-75/140
CSETK -100/5-BASE						
CSETK-100	100 mm	5 mt.	200 ° C	CSZT-CAT	ASZ-100-S	BGT-100/140
CSETK -100/7-BASE						
CSETK-100	100 mm	7,5 mt.	200 ° C	CSZT-CAT	ASZ-100-S	BGT-100/140
CSETK -100/10-BASE						
CSETK-100	100 mm	10 mt.	200 ° C	CSZT-CAT	ASZ-100-S	BGT-100/140
CSETK -125/7-BASE						
CSETK-125	125 mm	7,5 mt.	200 ° C	CSZT-CAT	ASZ-125-S	BG-125/200
CSETK -125/10-BASE						
CSETK-125	125 mm	10 mt.	200 ° C	CSZT-CAT	ASZ-125-S	BG-125/200
CSETK -150/7-BASE						
CSETK-150	150 mm	7,5 mt.	200 ° C	CSZT-CAT	ASZ-150-S	BG-150/200
CSETK -1150/10-BASE						
CSETK-150	150 mm	10 mt.	200 ° C	CSZT-CAT	ASZ-150-S	BG-150/200

ΣΕΙΡΑ CSETK-SB



CSETK-SB						
CSETK -75/5-SB						
CSETK-75	75 mm	5 mt.	200 ° C	BL-A	ASZ-75-S	-
CSETK -75/7-SB						
CSETK-75	75 mm	7,5 mt.	200 ° C	BL-A	ASZ-75-S	-
CSETK -75/10-SB						
CSETK-75	75 mm	10 mt.	200 ° C	BL-A	ASZ-75-S	-
CSETK -100/5-SB						
CSETK-100	100 mm	5 mt.	200 ° C	BL-A	ASZ-100-S	-
CSETK -100/7-SB						
CSETK-100	100 mm	7,5 mt.	200 ° C	BL-A	ASZ-100-S	-
CSETK -100/10-SB						
CSETK-100	100 mm	10 mt.	200 ° C	BL-A	ASZ-100-S	-
CSETK -125/7-SB						
CSETK-125	125 mm	7,5 mt.	200 ° C	BL-A	ASZ-125-S	-
CSETK -125/10-SB						
CSETK-125	125 mm	10 mt.	200 ° C	BL-A	ASZ-125-S	-
CSETK -150/7-SB						
CSETK-150	150 mm	7,5 mt.	200 ° C	BL-A	ASZ-150-S	-
CSETK -100/10-SB						
CSETK-150	150 mm	10 mt.	200 ° C	BL-A	ASZ-150-S	-

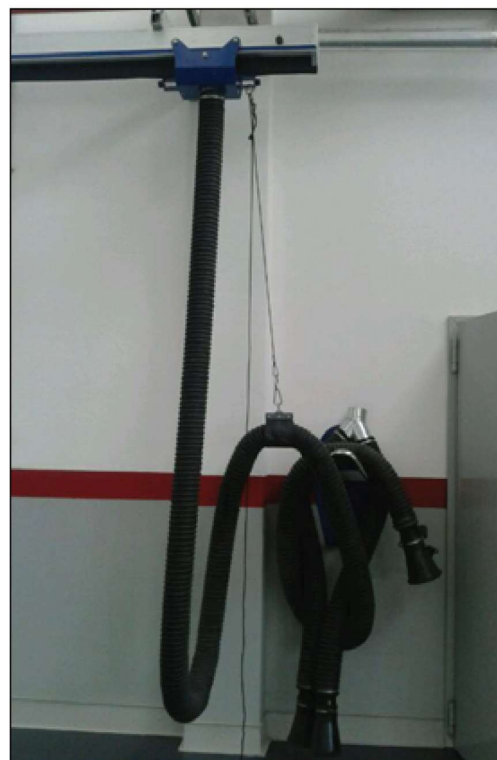
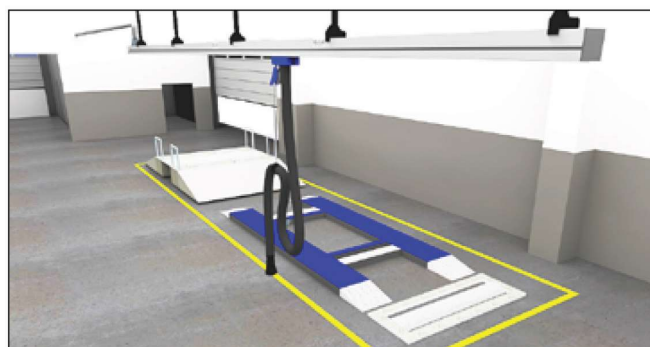
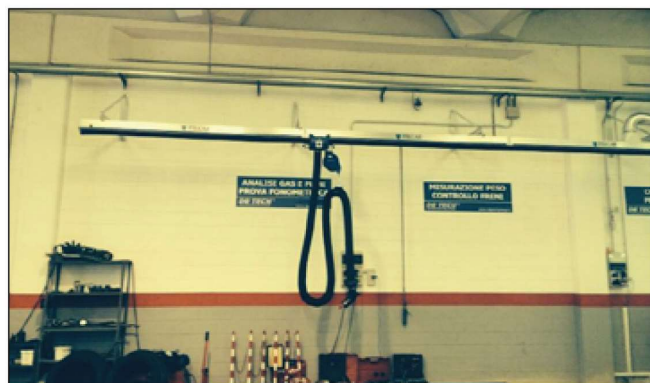
ΣΕΙΡΑ CSETK-COMP



BLS - ETK SUP



BL-A



CSETK-COMP						
CSETK -75/5-COMP						
CSETK-75	75 mm	5 mt.	200 ° C	BL-A	ASZ-75-S	BGT-75/140
CSETK -75/7-COMP						
CSETK-75	75 mm	7,5 mt.	200 ° C	BL-A	ASZ-75-S	BGT-75/140
CSETK -75/10-COMP						
CSETK-75	75 mm	10 mt.	200 ° C	BL-A	ASZ-75-S	BGT-75/140
CSETK -100/5-COMP						
CSETK-100	100 mm	5 mt.	200 ° C	BL-A	ASZ-100-S	BGT-100/140
CSETK -100/7-COMP						
CSETK-100	100 mm	7,5 mt.	200 ° C	BL-A	ASZ-100-S	BGT-100/140
CSETK -100/10-COMP						
CSETK-100	100 mm	10 mt.	200 ° C	BL-A	ASZ-100-S	BGT-100/140
CSETK -125/10-COMP						
CSETK-125	125 mm	7,5 mt.	200 ° C	BL-A	ASZ-125-S	BG-125/200
CSETK -125/10-COMP						
CSETK-125	125 mm	7,5 mt.	200 ° C	BL-A	ASZ-125-S	BG-125/200
CSETK -150/10-COMP						
CSETK-150	150 mm	7,5 mt.	200 ° C	BL-A	ASZ-150-S	BG-150/200
CSETK -150/10-COMP						
CSETK-150	150 mm	7,5 mt.	200 ° C	BL-A	ASZ-150-S	BG-150/200
BL - A		Τροχαλία κρίεμασης αγωγού με δικλείδα απασφάλισης και ναυτικό σκοινί				
BLS - ETK SUP		Βάση στήριξης τροχαλίας στο δρομέα κύλισης				

ΣΕΙΡΑ ECOSYSTEM B

Πλήρες σύστημα απαγωγής καπναερίων που περιλαμβάνει:

- Δρομέα κύλισης αλουμινίου μήκους **6, 9, 12, 15, 18 και 21 μέτρων**.
- Σετ στήριξης ανεμιστήρα απαγωγής.
- Ανεμιστήρας **1Hp-230/400V-50Hz** (διάμετρος εξόδου **Ø 180mm**).
- Κυλιόμενο σύστημα κρέμασης για καπναγωγό **Ø 100mm**.
- Εύκαμπτο καπναγωγό **7,5μ. Ø 100mm** υψηλής αντοχής, ανθεκτικό σε προσκρούσεις κατάλληλο για θερμοκρασία έως **+200°C**.
- Πλαστικό ακροφύσιο τύπου **BGT -100/140**.
- Κρίκος κρέμασης εύκαμπτου αεραγωγού με ναυτικό σχοινί.

ΤΥΠΟΣ	ΠΕΡΙΓΡΑΦΗ
ECOSYS - B - 6/1	Σύστημα απαγωγής 6μ. με 1 δρομέα Ø100mm (4")
ECOSYS - B - 9/1	Σύστημα απαγωγής 9μ. με 1 δρομέα Ø100mm (4")
ECOSYS - B - 12/1	Σύστημα απαγωγής 12μ. με 1 δρομέα Ø100mm (4")
ECOSYS - B - 15/1	Σύστημα απαγωγής 15μ. με 1 δρομέα Ø100mm (4")
ECOSYS - B - 18/1	Σύστημα απαγωγής 18μ. με 1 δρομέα Ø100mm (4")
ECOSYS - B - 21/1	Σύστημα απαγωγής 21μ. με 1 δρομέα Ø100mm (4")



ΤΥΠΟΣ	ΠΕΡΙΓΡΑΦΗ
ECOSYS - B - 6/2	Σύστημα απαγωγής 6μ. με 2 δρομείς Ø100mm (4")
ECOSYS - B - 9/2	Σύστημα απαγωγής 9μ. με 2 δρομείς Ø100mm (4")
ECOSYS - B - 12/2	Σύστημα απαγωγής 12μ. με 2 δρομείς Ø100mm (4")
ECOSYS - B - 15/2	Σύστημα απαγωγής 15μ. με 2 δρομείς Ø100mm (4")
ECOSYS - B - 18/2	Σύστημα απαγωγής 18μ. με 2 δρομείς Ø100mm (4")
ECOSYS - B - 21/2	Σύστημα απαγωγής 21μ. με 2 δρομείς Ø100mm (4")



ΚΥΛΙΟΜΕΝΑ ΣΥΣΤΗΜΑΤΑ ΚΡΕΜΑΣΗΣ

ΤΥΠΟΣ	ΠΕΡΙΓΡΑΦΗ	
CZ	Ράγα κύλισης αλουμινίου, διατομής 135x220mm	
CSZT	Βάση στήριξης για τροχαλία κύλισης στην ράγα CZ	
ETK	Ράγα κύλισης αλουμινίου, διατομής 134x154mm	
CSETK	Βάση στήριξης για τροχαλία κύλισης στην ράγα ETK	
XTK-1	Ράγα κύλισης αλουμινίου, διατομής 220x200mm	
XTK-2	Ράγα κύλισης αλουμινίου, διατομής 240x220mm	
CSZTK	Βάση στήριξης για τροχαλία κύλισης στις ράγες XTK1 + XTK-2	

ΚΑΠΝΑΓΩΓΟΙ ΚΑΙ ΑΚΡΟΦΥΣΙΑ

EXHAUST HOSES AND NOZZLES



EUROGAS

MAX 200 °C



FIREGAS 400

MAX 400 °C



FIREGAS 1000

MAX 1000 °C



PAVIGAS

MAX 150 °C



ASPIRFLEX

MAX 110 °C



FIREGAS 700

MAX 700 °C



Y-100 / Y-75

Adaptor with double nozzle for twin pipes' vehicle

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-BGT-100/200	100	200
Y125-BGT-100/200	125	200



Y-100 / Y-75

Adaptor with double nozzle for twin pipes' vehicle

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



Y-100 / Y-75

Adaptor with double nozzle for twin pipes' vehicle

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



Y-100 / Y-75

Adaptor with double nozzle for twin pipes' vehicle

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



Y100 / Y-75

Adaptor with double nozzle for twin pipes' vehicle

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

BOCCHETTE - NOZZLE - ENTONNOIR - TRICHTER - BOQUEREL



BO



BR



BGT 140



BG 200



BGPC 140

BGPC 200



BGPG 140

BGPG 200



BGPM 140

BGPM 200



BGPI



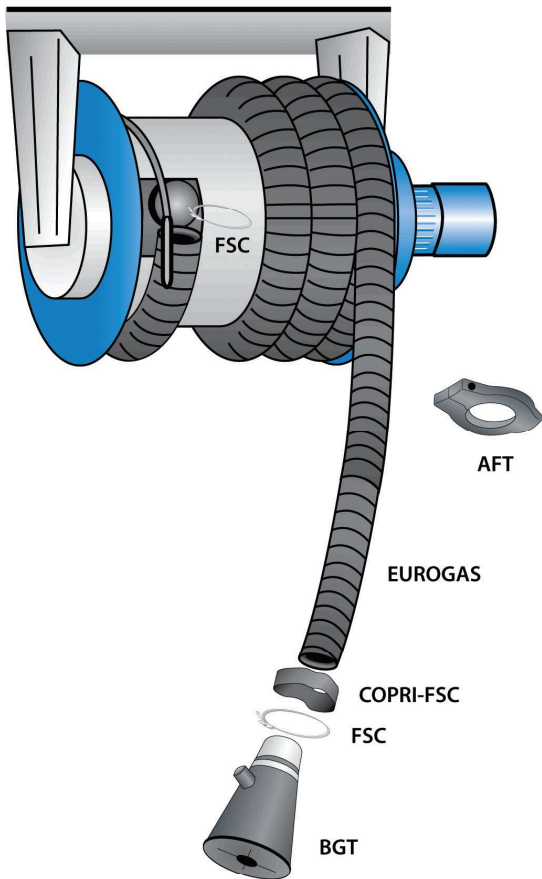
BGP



BGA



BGA-PN



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

APPLICATION RESUME							
Ø 75	✓	✓					
Ø 100		✓	✓				
Ø 125			✓	✓	✓	✓	
Ø 150				✓	✓	✓	
Ø 180						✓	✓
Ø 200							✓