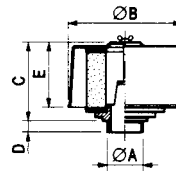
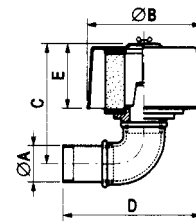


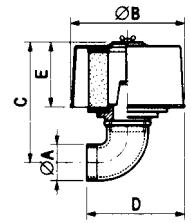
Filtri a cartuccia per soffianti Filters for blowers								
Tipo filtro Filter type	Tipo macchina Machine type	Ø A	Ø B	C	D	E	Peso Weight (kg)	Tipo cartuccia Cartridge type
		("gas)	(mm)					
F4	CL 3.6/01 CL 4/01	1"	97	90	12	98	0,3	C4
F5	CL 7/01	1" 1/4	150	105	15	87	0,4	C5
F6	CL 10/01	1" 1/2	150	105	15	87	0,4	C6
F7	CL 15/01	2"	190	162	18	145	0,9	C8
F8	CL 18/01 CL 22/01	2" 1/2	190	162	18	145	0,9	C8
F4NG	CL 20 HS	1"	97	128	175	97	0,7	C4
F5NG	CL 30-Z HS CL 220 HS	1" 1/4	150	155	210	87	0,8	C5
F6NG	CL 40 HS	1" 1/2	150	155	235	87	1,3	C6
F7NG	CL 50 HS CL 60 HS	2"	190	222	245	145	2	C8
F7NGR	CL 420 HS	1" 1/2	190	222	330	145	2	C8
F8NGR	CL 520 HS	2"	190	232	340	145	3,1	C8
F10NGR7	CL 720 HS (3-4 kW) CL 720 HS (5,5-7,5 kW)	2"	250	296	380 280	190	3,9 3,5	C10
F10NGR8	CL 80-Z HS	2" 1/2	250	305	305	190	3,5	C10
F4G	CL 4/21	1"	97	128	100	98	0,6	C4
F5G	CL 7/21	1" 1/4	150	152	135	86	0,7	C5
F6G	CL 10/21	1" 1/2	150	155	140	86	1,2	C6
F8/1G	CL 12/21	-	190	240	260	145	2	C8
	CL 14/21			240	260		2	
	CL 17/21			250	270		2,2	
	CL 20/21			250	270		2,2	
	CL 23/21			250	270		2,2	
	CL 28/1			240	260		2	
F10/1G	CL 34/1	-	250	250	270	190	2,2	C10
	CL 30/21			305	325		2,4	
	CL 36/21			305	325		2,4	
	CL 40/1			307	300		2,4	
F14G	CL 46/1	-	376	305	325	145	2,4	C14
	CL 42/21			415	330		7,5	
	CL 49/21			415	330		7,5	
	CL 60/1			375	388		7	
	CL 72/1			415	330		7,5	
	CL 84/1			415	330		7,5	
F14	CL 98/1						7,5	
F14	TBT/M®	194	376	27	-	295	5,4	



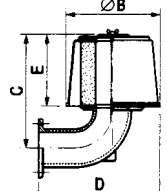
F4 - F5 - F6
F7 - F8



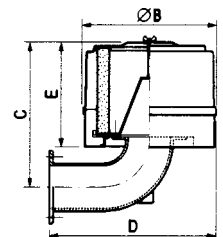
F4NG - F5NG - F6NG
F7NG - FNGR - F8NGR
F10NGR7 - F10NGR8



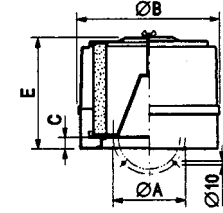
F4G - F5G - F6G



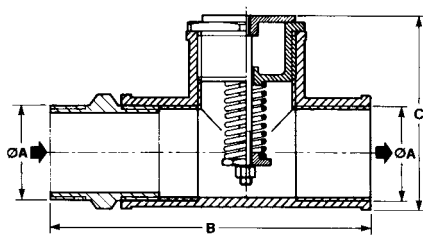
F8/1G - F10/1G



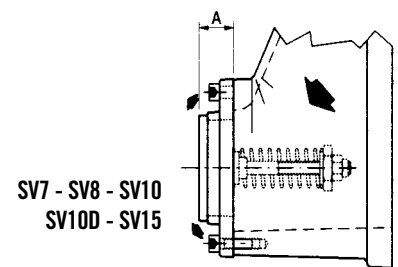
F14G



F14



SV4T - SV5/6T - SV6T
SV7T - SV8T - SV15T



SV7 - SV8 - SV10
SV10D - SV15

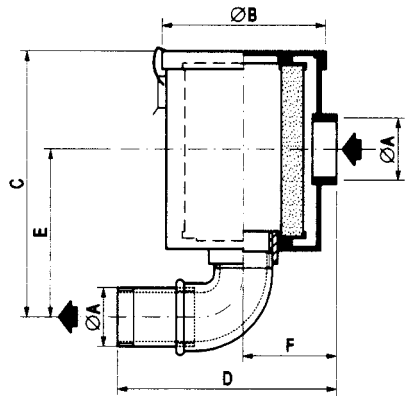
Valvole di sovrappressione per soffianti Pressure relief valves for blowers					
Tipo valvola Valve type	Tipo macchina Machine type	Ø A ("gas)	B (mm)	C (mm)	Peso Weight (kg)
SV4T	CL 3.6/01 CL 4/01 CL 4/21	1"	90	87	0,7
	CL 7/01				
	CL 7/21				
SV5T/6T	CL 220 HS CL 10/01	1" 1/4	160	92	1,3
	CL 10/21				
	CL 40 HS				
SV6T	CL 420 HS CL 15/01	1" 1/2	145	92	1,2
	CL 50 HS				
	CL 60 HS				
SV7T	CL 520 HS CL 720 HS	2"	160	110	1,95
	CL 18/01				
	CL 22/01				
SV8T	CL 80-Z HS	2" 1/2	185	128	2,9
	CL 18/01				
	CL 22/01				
SV15T	TBT/M®	4"	235	190	7

Valvole di sovrappressione per soffianti Pressure relief valves for blowers		
Tipo valvola Valve type	Tipo macchina Machine type	A (mm)
SV7	CL 12/21 CL 14/21 CL 17/21	30
	CL 23/21 CL 28/1 CL 34/1	
	CL 40/1	
SV8	CL 20/21 CL 30/21 CL 36/21	45
	CL 42/21 CL 46/1 CL 60/1	
	CL 49/21	
SV10	CL 72/1 CL 84/1 CL 98/1	30
	CL 42/21	
	CL 46/1	
SV15	CL 60/1 CL 72/1 CL 84/1	40
	CL 98/1	
	CL 42/21	

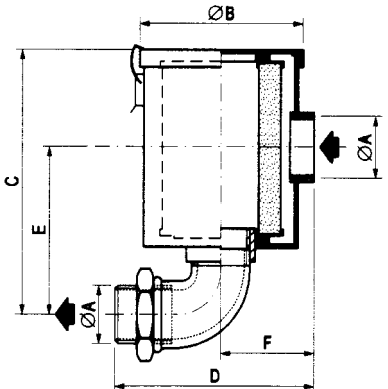


Filtri di linea per aspiratori In-line filters for exhausters								
Tipo filtro Filter type	Tipo macchina Machine type	Ø A	Ø B	C	D	E	F	Peso Weight (kg)
		("gas)	(mm)					
IF4AH	CL 3.6/01	1"	133	140	355	90	78	2
	CL 4/01				255			1,8
	CL 20 HS							
IF5AH	CL 30-Z HS	1" 1/4	170	207	220	140	95	2,4
	CL 220 HS							
IF6AH	CL 40 HS	1" 1/2	170	230	280	160	95	2,7
	CL 12/21							
	CL 420 HS							
IF7AH	CL 50 HS	2"	200	315	260	205	114	5
	CL 60 HS							5,2
	CL 14/21							
IF8AH	CL 28/1	2" 1/2	200	325	320	215	114	6,1
	CL 80-Z HS							
IF8AHR7	CL 520 HS	2"	200	325	385	215	114	6,4
IF10AHR7	CL 720 HS (3-4 kW)	2"	200	365	390	255	144	7,2
	CL 720 HS (5,5-7,5 kW)				340			6,8
	CL 4/21							
IF4AG	CL 7/01	1"	133	140	155	90	78	1,7
IF5AG	CL 7/21	1" 1/4	170	207	175	140	95	2,4
	CL 10/01							
IF6AG	CL 10/21	1" 1/2	170	230	185	160	95	2,5
	CL 15/01							
IF7AG	CL 15/01	2"	200	315	225	205	114	5,2
IF8AG	CL 18/01	2" 1/2	200	325	240	215	114	6
	CL 22/01							
	CL 17/21							
	CL 20/21							
	CL 23/21							
	CL 34/1							
IF10AG	CL 30/21	3"	200	365	250	255	144	6,6
	CL 36/21							
	CL 42/21							
	CL 40/1							
	CL 46/1							
	CL 60/1							
IF16AG	CL 49/21	4"	307	428	335	291	165	7
	CL 72/1							
	CL 84/1							
	CL 98/1							
	TBT/M®							

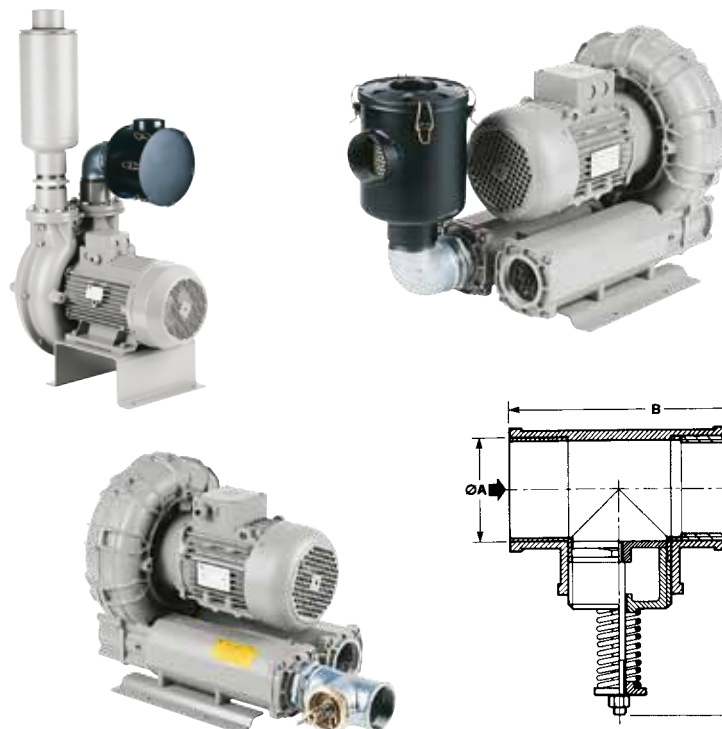
IF4AH - IF5AH
IF6AH - IF7AH
IF8AH - IF8AHR7
IF10AHR7



IF4AG - IF5AG
IF6AG - IF7AG
IF8AG - IF10AG
IF16AG



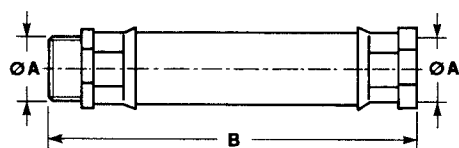
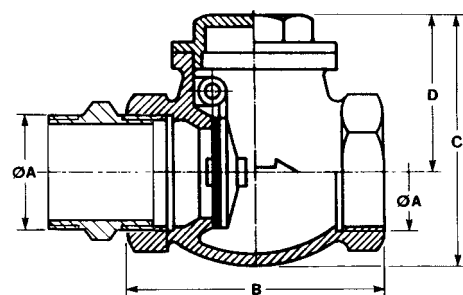
Valvole rompivuoto per aspiratori <i>Vacuum relief valves for exhausters</i>					
Tipo valvola <i>Valve type</i>	Tipo macchina <i>Machine type</i>	Ø A	B	C	Peso <i>Weight</i>
		("gas)	(mm)		(kg)
VSV4	CL 3.6/01	1"	90	105	0,65
	CL 4/01				
	CL 4/21				
VSV5/6	CL 7/01	1" 3/4	160	135	1,3
	CL 7/21				
	CL 220 HS				
VSV6	CL 10/01	1" 1/2	145	135	1,2
	CL 40 HS				
	CL 10/21				
	CL 12/21				
VSV7	CL 420 HS	2"	160	145	2
	CL 15/01				
	CL 50 HS				
	CL 60 HS				
	CL 14/21				
VSV8	CL 520 HS	2" 1/2	185	185	2,85
	CL 720 HS				
	CL 18/01				
	CL 22/01				
	CL 17/21				
	CL 20/21				
	CL 23/21				
	CL 28/1				
VSV10	CL 34/1	3"	210	195	3,9
	CL 80-Z HS				
	CL 30/21				
	CL 36/21				
	CL 42/21				
	CL 40/1				
	CL 46/1				
VSV15	CL 60/1	4"	235	225	5,8
	CL 49/21				
	CL 72/1				
	CL 84/1				
	CL 98/1				
	TBT/M®				



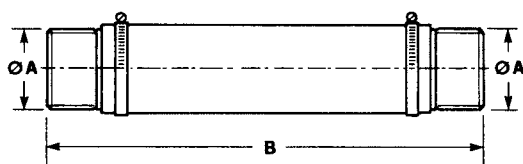
In funzione dell'ambiente di lavoro dell'aspiratore, la valvola rompivuoto può essere fornita di silenziatore e/o di filtro di protezione contro l'entrata in macchina di polveri.

Depending on where the exhauster is installed, the vacuum relief valve can be fitted with a silencer, as well as a filter, to prevent ingress of dust into the machine.

Valvole di ritegno <i>Non return valves</i>						
Tipo valvola <i>Valve type</i>	Tipo macchina <i>Machine type</i>	Ø A	B	C	D	Peso <i>Weight</i>
		("gas)	(mm)			(kg)
VR4	CL 20 HS	1"	65	65	42	0,65
	CL 3.6/01					
	CL 4/01					
	CL 4/21					
VR5	CL 30-Z HS	1" 1/4	75	78	48	0,85
	CL 7/01					
	CL 7/21					
	CL 220 HS					
VR6	CL 10/01	1" 1/2	83	83	52	1
	CL 40 HS					
	CL 10/21					
	CL 12/21					
VR7	CL 420 HS	2"	98	97	59	1,6
	CL 15/01					
	CL 50 HS					
	CL 60 HS					
VR8	CL 14/21	2" 1/2	117	114	67	2,5
	CL 520 HS					
	CL 720 HS					
	CL 18/01					
VR10	CL 22/01	3"	135	133	78	3,5
	CL 17/21					
	CL 20/21					
	CL 23/21					
VR15	CL 28/1	4"	164	162	93	7
	CL 34/1					
	CL 80-Z HS					
	CL 30/21					
	CL 36/21					
	CL 42/21					
	CL 40/1					
	CL 46/1					
	CL 60/1					
	CL 49/21					
	CL 72/1					
	CL 84/1					
	CL 98/1					
	TBT/M®					



FH4 - FH5 - FH6



FH7 - FH8
FH10 - FH15



Manicotti flessibili di collegamento <i>Flexible hoses</i>				
Tipo manicotto <i>Hose type</i>	Tipo macchina <i>Machine type</i>	Ø A	B	Peso <i>Weight</i>
		("gas)	(mm)	(kg)
FH4	CL 20 HS	1"	410	0,5
	CL 3.6/01			
	CL 4/01			
	CL 4/21			
FH5	CL 30-Z HS	1" 1/4	410	0,9
	CL 7/01			
	CL 7/21			
	CL 220 HS			
FH6	CL 10/01	1" 1/2	410	1,3
	CL 40 HS			
	CL 10/21			
	CL 12/21			
FH7	CL 420 HS	2"	420	0,6
	CL 15/01			
	CL 50 HS			
	CL 60 HS			
FH8	CL 14/21	2" 1/2	420	0,62
	CL 520 HS			
	CL 720 HS			
	CL 18/01			
FH10	CL 22/01	3"	420	1
	CL 17/21			
	CL 20/21			
	CL 23/21			
FH15	CL 28/1	4"	420	1,5
	CL 34/1			
	CL 80-Z HS			
	CL 30/21			
	CL 36/21			
	CL 42/21			
	CL 40/1			
	CL 46/1			
	CL 60/1			
	CL 49/21			
	CL 72/1			
	CL 84/1			
	CL 98/1			
	TBT/M®			

Cabine insonorizzanti

Per ogni tipo di macchina sono disponibili cabine insonorizzanti costituite da pannelli, con lamiera esterna zincata, smontabili singolarmente. I pannelli sono uniti tra loro con ganci esterni di bloccaggio anch'essi zincati o, su richiesta, in acciaio inox.

L'abbattimento acustico è mediamente di 12 dB(A).

Le cabine per tutti gli aspiratori a canale laterale e per le soffianti con motore di potenza superiore a 4 kW sono dotate di elettroventilatore, con convogliamento insonorizzato, per il necessario ricircolo d'aria.

Per le dimensioni delle cabine e per informazioni più dettagliate, vi preghiamo di contattare il nostro Servizio Vendite.



Acoustic enclosures

Acoustic enclosures are available for each type of machine. They are made up from independently removable acoustic panels externally clad with galvanized sheet steel. The panels are fixed together with externally mounted clamps, galvanized as well. On request, clamps in stainless steel could be supplied. Sound pressure levels are reduced by about 12 dB(A).

The acoustic enclosures, for all side channel exhausters and for blowers with motor power above 4 kW, are fitted with an electrically operated ventilation fan with sound deadened duct.

Please contact our Sales Department for detailed information and for the dimensions of the acoustic enclosures.

Dispositivi di inversione di flusso

I dispositivi di inversione di flusso, costruiti in lega di alluminio, vengono impiegati per invertire la direzione di moto dell'aria in un condotto in tempi dell'ordine di qualche decimo di secondo.

Possono essere azionati da comando pneumatico a pistone o da elettromagnete alimentato a 230V in c.a. monofase o a 24V in c.c.

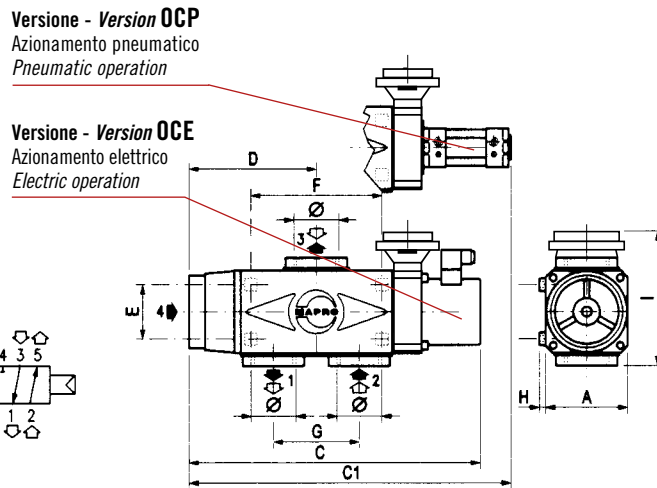
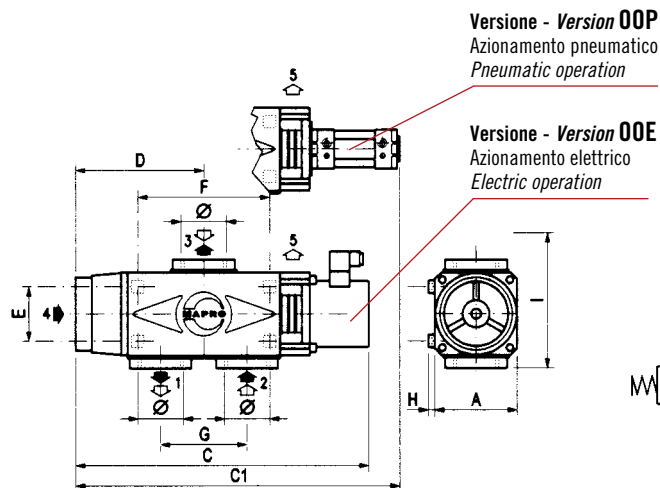
Oltre ai tipi qui sotto illustrati, a singolo pistone, sono disponibili altri dispositivi di inversione di flusso con due pistoni indipendenti e doppio azionamento pneumatico. Per informazioni più dettagliate, prego contattare il nostro Servizio Vendite.

Flow changeover devices

The flow changeover devices, made of aluminium alloy, can be used to reverse the air flow direction in a pipeline in a time round to some tenth of a second.

They can be operated by pneumatic actuator or electromagnet with 230V a.c. or 24V d.c. feeding.

Besides the versions with single piston shown below, other devices are also available with two independent pistons and two pneumatic actuators. Please contact our Sales Department for more detailed information.



Tipo dispositivo Device type	A	B	C	C1	D	E	F	G	H	I	Attacchi Connect. Ø	Peso con comando pneumatico Weight with pneumatic feeding	Peso con comando elettrico Weight with electric feeding
	(mm)										("gas)	(kg)	
FCD7	100	143	403	417	165	66	168	105	7	175	2"	4,3	6,8
FCD10	150	206	502	516	219	88	256	155	7	266	3"	9	11,5



Versione - Version OOP



Versione - Version OOE



Versione - Version OCP

