

Filtro separatore

Filter-water-separator



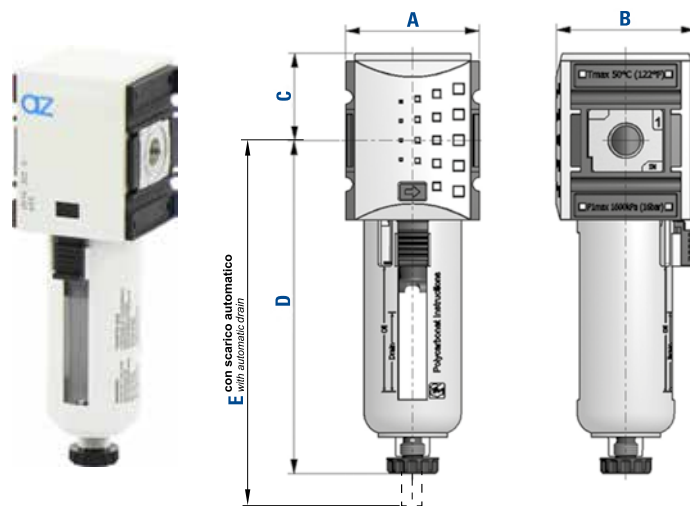
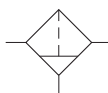
- Sistema ciclonico ed elemento filtrante
Cyclone system and filter element
- Grado di filtrazione: 95%
Moisture separation: 95%
- Installazione verticale
Vertical installation
- Protezione della tazza di serie
Bowl protection already mounted

Materiali

Corpo: tecnopolimero
Guarnizioni: NBR
Parti interne: ottone e INOX
Tazza interna: polycarbonato
Protezione tazza: poliammide

Materials

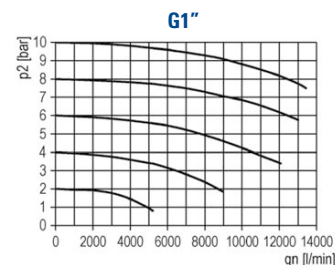
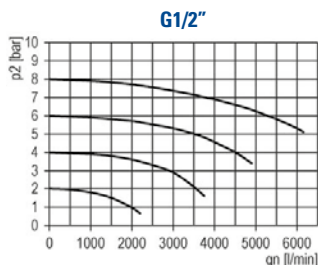
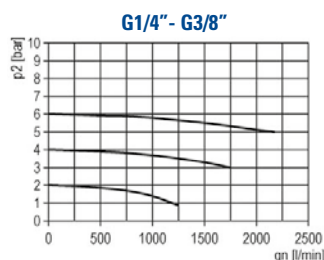
Body: technopolymer
Seals: NBR
Internal parts: brass and stainless steel
Internal bowl: polycarbonate
Bowl protection: polyamide



La staffa di fissaggio deve essere acquistata separatamente.
Mounting bracket is bought separately.

Attacchi [Ports]			G1/4"	G3/8"	G1/2"	G1"
Temperatura di esercizio °C Temperature range °C			0 ... +50°C	0 ... +50°C	0 ... +50°C	0 ... +50°C
Peso [Weight]			0.25 kg	0.25 kg	0.4 kg	0.6 kg
Pressione di esercizio Working pressure range		p_{min} p_{max}	1.5 bar 16 bar	1.5 bar 16 bar	1.5 bar 16 bar	1.5 bar 16 bar
Portata nominale Nominal flow		Q_{max}	2000 l/min	2000 l/min	3500 l/min	7500 l/min
Elemento filtrante Filter element			5 µm	5 µm	5 µm	5 µm
CODICE DI ORDINAZIONE ORDER CODE	scarico semiautomatico semi-automatic drain		FIL 2K-05-S 16.302.0	FIL 3K-05-S 16.342.0	FIL 4K-05-S 16.322.0	FIL 6K-05-S 16.354.0
	scarico automatico automatic drain		FIL 2K-05-A 16.100.3	FIL 3K-05-A 16.101.3	FIL 4K-05-A 16.102.3	FIL 6K-05-A 16.356.0

Caratteristiche di portata - Flow characteristics



scarico semiautomatico [semi-automatic drain]						
SIGLA TYPE	CODICE DI ORDINAZIONE ORDER CODE	A	B	C	D	E
FIL 2K-05-S	16.302.0	52	54	34	130	145
FIL 3K-05-S	16.342.0	52	54	34	130	145
FIL 4K-05-S	16.322.0	63	67	43	147	162
FIL 6K-05-S	16.354.0	85	93	58	189	-

DIMENSIONI DIMENSIONS

scarico automatico [automatic drain]						
SIGLA TYPE	CODICE DI ORDINAZIONE ORDER CODE	A	B	C	D	E
FIL 2K-05-A	16.100.3	52	54	34	130	145
FIL 3K-05-A	16.101.3	52	54	34	130	145
FIL 4K-05-A	16.102.3	63	67	43	147	162
FIL 6K-05-A	16.356.0	85	93	58	189	-