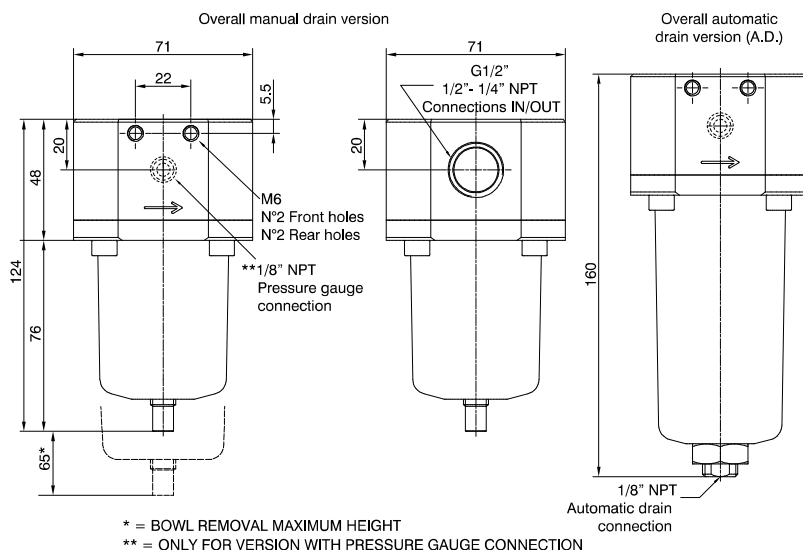


Filters



Ordering code

SV173CFS02

VERSION

- V S = Standard surface finishing
- F = Clean profile

CONNECTIONS

- A = 1/4" NPT
- B = 1/2" NPT
- D = G1/2"

FILTER PORE SIZE

- A = 5 μ m - 316 stainless steel
- B = 20 μ m - 316 stainless steel
- S C = 50 μ m - 316 stainless steel
- D = 5 μ m - HDPE
- E = 20 μ m - HDPE
- F = 50 μ m - HDPE

OPTIONS

- = Standard*
- L = Low temperature
- Z = Low temperature (-60 °C)
- H = High temperature
- S = Automatic drain
- SR = Reduced orifice automatic drain
- EF = EPDM-FDA

ENCLOSURE OPTIONS

- = Standard*
- G = pressure gauge connection

* no additional letter required

Construction characteristics

- Body, bowl and internal components in AISI 316L stainless steel.
- A4 (AISI 316) stainless steel fixing screws.
- Manual or automatic condensed drain.

Technical characteristics

Maximum inlet pressure (standard version)	20 bar
Maximum inlet pressure (automatic drain version)	16 bar
Maximum inlet pressure (reduced orifice automatic drain version)	10 bar
Temperature (standard version)	-30°C ... +80°C
Temperature (low temperature version)	-50°C ... +80°C
Temperature (low temperature version -60 °C)	-60°C ... +80°C
Temperature (high temperature version)	-5°C ... +150°C
Temperature (automatic and reduced orifice drain version)	-5°C ... +70°C
Temperature (EPDM-FDA version)	-40°C ... +100°C
Weight	1650 (gr.)
Bowl capacity	25 cm ³
Assembly positions	Vertical

