

Materials of Construction

Sump:	316L Stainless Steel Polycoated
Head:	316L Stainless Steel Polycoated
Swing Bolts:	304L Stainless Steel
V-Clamp Closure:	304L Stainless Steel
Seal:	Buna-N (EPDM/Teflon/Viton)
Basket:	316L Stainless Steel
Basket Seal:	Buna-N (EPDM/Viton)
Legs:	304L Stainless Steel

Certification

1. PED compliant.
2. DWI approved.

Construction Notes

1. 316L Stainless Steel provides enhanced corrosion resistance, with the polycoating providing a protective finish.
2. Adjustable legs fitted as standard.
3. 1/8" perforated Stainless Steel basket support.
4. Housings come with swing-bolt closure.

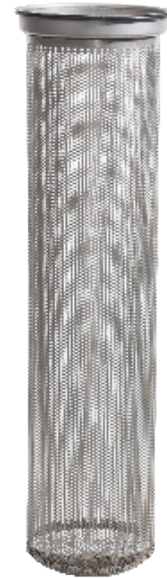
Technical Data

Flow rates based on SPECTRUM SBP 25 micron bag

Sizes (Standard Bag Sizes)		1, 2
Maximum Operating Temperature (°C)		120
Maximum Operating Pressure (bar)		10
Ports	Standard	2" BSPT-M
	Optional	2" DN50 3" BSPT-M 3" DN80
Bag Configuration		1
Vent Port (" BSPF)		1 x ¼
Drain Port (" BSPF)		1 x ½
Gauge Ports (" BSPF)		2 x ¼
Flow Rates (lpm)	Size 1	300
	Size 2	600



Size 2 bag housing
with optional
pressure gauges



**Stainless Steel
basket**



**Swing-bolt
closure**



**Stainless Steel
hold-down device**

Inox Bag Housing Range

Also available from the SPECTRUM Inox Bag Housing family:

- Standard Single Bag Housing Size 1&2 (SBH-SPC)
- Standard Single Bag Housing Size 3&4 (SBH-SPC)
- Premier Single Bag Housing Size 1&2 (PBH-SPC)
- Premier Multi-Round Bag Housing (PBH-SPC)