

KR

Spring Lid Type Multi Filter Bag Housing

Design P.	150psi
Design T.	100
Max Operating P.	150psi
Operating T.	75



Features

1. Available with 2~12 filter bags provide high filtration efficiency.
2. Swing-bolt type allows for tightly closure and easy installation without tool.
3. Well O-ring groove design improves sealing and prevents loosening.
4. Spring lid type cover design contributes to easy and safe filter bag change-outs.



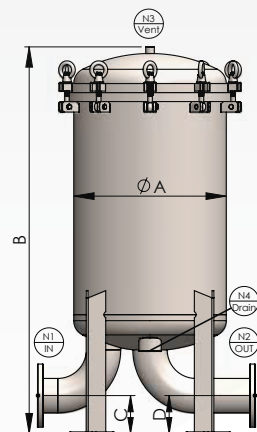
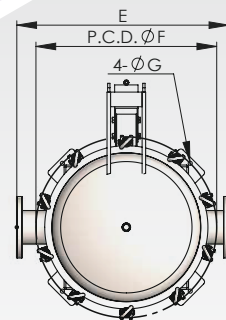
Applications

Chemicals	RO Pre-filtration process
Petrochemical	Water filtration
Beverage Industry	Pharmaceutical
Liquor manufacture	Experiment Process
Food industry	Gas Filter
Electroplating Industry	Sewage treatment
High temperature manufacturing processes	Electronic Industry



KR Ordering Guide

Model	No. of Filter Bag	Bag Size	Material	Connction	Connection Size	Connection Type	O-ring	Outside / Inside Finishes
KR	2~12	1-Bag No.1 2-Bag No.2	4-304 6-316 6L-316L	Side in& Side Out Side In & Bottom Out Bottom In & Bottom Out	2-2" 221-2-1/2" 3-3" 4-4" 5-5" 6-6" 8-8" 10-10" 12-12"	150P-ANSI 10K-JIS PN10-DIN C-CLAMP PF-PTF NF-NPTF PM-PTM NM-NPTM	E-EPDM N-NBR V-VITON S-Silicon TS-TEFLON + SILICON	A-ACID-Pickling E- Eletropolishing P-Polishing S-Sand Blasting



KR Specifications

Model	Inlet and Outlet Size	No. of Bags	A m/m	B m/m	C m/m	D m/m	E m/m	F(PCD) m/m	G m/m	M3/Hr	Weight	Volume
KR2	3F	2	Ø406	1202	108	108	584	Ø516	Ø14	90	97kg	116L
KR2	4F	2	Ø406	1258	127	127	660	Ø516	Ø14	90	102kg	117L
KR3	3F	3	Ø508	1241	108	108	686	Ø618	Ø14	135	125kg	188L
KR3	4F	3	Ø508	1297	127	127	724	Ø618	Ø14	135	130kg	189L
KR4	3F	4	Ø508	1263	108	108	698	Ø704	Ø18	180	161kg	244L
KR4	4F	4	Ø508	319	127	127	737	Ø704	Ø18	180	169kg	245L
KR4	6F	4	Ø508	1443	152	152	876	Ø744	Ø18	180	206kg	279L
KR5	3F	5	Ø560	1263	108	108	698	Ø704	Ø18	225	160kg	244L
KR5	4F	5	Ø560	1319	127	127	737	Ø704	Ø18	225	165kg	278L
KR5	6F	5	Ø560	1443	152	152	876	Ø744	Ø18	225	206kg	246L
KR6	3F	6	Ø600	1289	108	108	724	Ø744	Ø18	270	198kg	277L
KR6	4F	6	Ø600	1345	127	127	763	Ø744	Ø18	270	202kg	278L
KR6	6F	6	Ø600	1443	152	152	876	Ø744	Ø18	270	206kg	279L
KR7	3F	7	Ø600	1353	108	108	813	Ø962	Ø19	315	430kg	488L
KR7	4F	7	Ø600	1409	127	127	864	Ø962	Ø19	315	440kg	489L
KR7	6F	7	Ø600	1508	152	152	927	Ø962	Ø19	315	450kg	491L
KR7	8F	7	Ø600	1614	184	184	1047	Ø962	Ø19	315	440kg	493L
KR8	4F	8	Ø650	1409	127	127	864	Ø962	Ø19	360	450kg	489L
KR8	6F	8	Ø650	1508	152	152	927	Ø962	Ø19	360	450kg	491L
KR8	8F	8	Ø650	1614	184	184	1047	Ø962	Ø19	360	460kg	493L