

DEBE MAG-CLEAN



Magnetite isn't just a domestic issue. In fact, the bigger the system, the bigger the problem. Our commercial filters are designed to tackle this heavy-duty industrial debris.

Corrosion affects all heating, from boilers at home to heavy-duty industrial systems.

The more industrial the system is, the bigger the magnetite problem. Tougher defences are called for.

DEBE MAG-CLEAN filters are proven to provide the powerful protection required.

Available in five different sizes, these can deal with any system's debris, from light commercial through to real heavy-duty industrial ones.

Technical Specifications

Casing

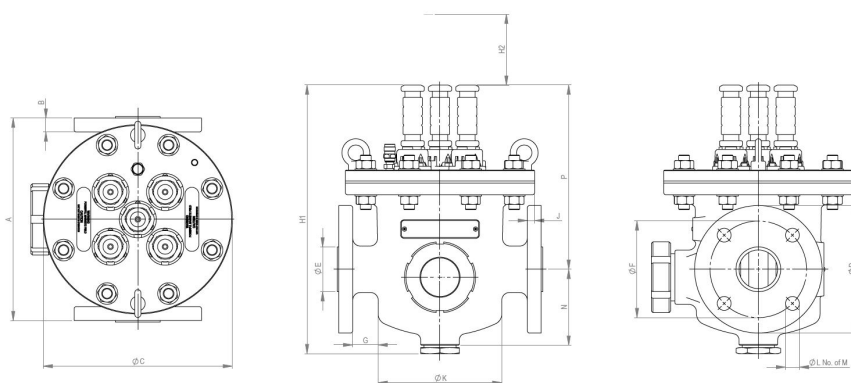
Material: 304L stainless steel
 Drain point: 1 1/4" BSPP hole, 1 1/4" BSPT plug
 Maximum working pressure: 10 bar
 Maximum working temperature: 100°C

Magnets

Material: High power, NdFeB
 Pocket sleeves: 304L stainless steel
 Lid seal: EPDM

Flow Flange

Size: PN16, supplied with EPDM gasket
 Flange thickness: 18 mm
 Bolt size: M16
 Bolt quantity: 4
 Bolt hole PCD: 125



Art. nr.	Description	Filter ø (mm)	Inlet size (mm)	No. of magnetic rods	Measurement (mm)														
					A	B	øC	øD	øE	F	G	H1	H2	J	øK	L	M	N	P
	2" filter	160	50	5	262	18	245	165	58	125	33	348	200	-9,5	160	18	4	98	239
	3" filter	210	80	6	330	15	295	200	87	160	45	388	225	2,5	210	18	8	113	265
	4" filter	216	100	7	360	15	299	220	110	180	57	403	248	15,5	216	18	8	139	253
	6" filter	324	150	9	470	18	430	285	166	240	55	503	270	2	324	22	8	157	335
	8" filter	324	200	9	538	19	430	340	222	295	88	505	340	35	324	22	12	192	

Delivery with Schenker within Sweden. For orders under SEK 10,000 net, shipping cost will be charged. Delivery terms according to NL 17. Warranty conditions: 2 years from delivery.