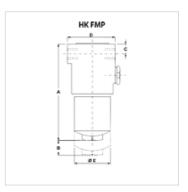


Pro	perties

without bypass valve, without clogging indicator without filter element Design

Operating pressure max. 420 bar





#### Note

Measurement "B": clearance required for changing the filter element

# Description

Pressure filter for pipeline installation

Design (Qmax.) for medium ISO VG 46 <br/>  $^{\circ}$ C (30 mm2/s) at  $\Delta$ ptot = 1.25 bar

# Ordering information

Filter element is not included. Please order separately.

ITem			

110111									
Identification	Filter area	Line connection	Q max.	В	Α	С	D	ØΕ	Weight
	(m2)		(L/min)	(mm)	(mm)	(mm)	(mm)	(mm)	(kg)
HK FHP 065 1 SG1	386	G 1/2"	40	100	192	23	85,0	66	3,62
HK FHP 135 2 SG2	1655	G 1"	110	125	367	36	109,5	80	8,62
HK FHP 320 2 SF5	3258	1 1/4" SAE 6000 PSI/M	225	150	411	40	140,0	105	16,50

## **Accessories**

HK VA OPT Clogging indicator optical HK VA EL Clogging indicator electrical

## Spare parts

HK HP H Filter element for pressure filter FMP/FHP