

## TECHNCIAL DATA SHEET

### Hendor Filter System

Model **SB170-2-363A-K-PP**

This filter system is built in the typical Hendor way – fit for duty – from the best available high quality durable PP, all from first class sources such as Simona and +GF+, built on a SS316 frame.



Pump	SB170-PP Hendor PP mechanical seal pump Flow rate, max. 255 gpm Motor 7,5 kW, 690/400-3-50, 2900 RPM, IP55
Filter chamber 1	363A-K PP filter housing For 36 off 30" cartridges Swing bold cover closure Including pressure gauge, air release valve and drain valve
Filter chamber 2	Connected serial after filter chamber 1 as set down filter. 363A-K PP filter housing For 36 off 30" cartridges Swing bold cover closure Including pressure gauge, air release valve and drain valve
Inlet connection	Flange Ø tbd
Outlet connection	Flange Ø tbd
Rated filter output	242 GPM
Dimensions	tbd
Construction	Completely build out of PP and PP components, all outer metal parts and fasteners in SS316, all elastomers EPDM. Including PP frame, pipe work, drain valve in the traditional Hendor quality.

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