

Hendor Cartridge Filter Housing



Stock No	MB769
Manufacturer	Hendor
Model	DFIT18-30-72A-K-PP
Year of Manufacture	2017
Serial	152125
Condition	Good Condition, Unused, Current Model
Capacity	up to 6000L/Hr
Process Application	In Line Filtration
Other Info	7 Off Cartridge Filters
Location	Our Central Warehouse, Aldridge, UK
Weight (kgs)	16
External Dimensions (WxDxH mm)	355 dia x 750

Description

This unit is a robust, compact and a reliable unit with 6 top retaining clamps. This results in maximum installation uptime and a long service life, providing best in class performance, technically and economically. This unit is designed and manufactured for filtration of chemical solutions, service friendly with ideal cleaning access height.

Applications



- Filter chambers or filter housing are used for filtration with a separate pump. They are used when the filter and pump are not directly assembled together. This grants flexibility in positioning and better access to the filter chamber, e.g. to replace filter media.
- Hendor provides several filter chamber models, such as horizontal disc filter chambers, cartridge filter chambers, bag filter chambers, and microfiber adsorption filter chambers. The Hendor filter chambers are made out of PP, PVDF, or Stainless Steel 316, and predominantly used in the reel to reel plating, watch & jewelry, and electroless nickel industry.

Features

- Filter chamber with welded bottom (no seal).
- Machined from Simona® AlphaPlus™ high performance PP.
- Top plate made of glass-filled PP.
- Including complete +GF+ union ends.
- EPDM elastomers.
- Cartridge filters.
- Max. temperature PP 80°C.
- Stainless steel fittings, fasteners and type shields.
- Pressure gauge and air release.

Max pressure

c	f	mpa	bar	psi
20	68	0.35	3.5	50
55	131	0.35	3.5	50
80	176	0.25	2.5	36

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.