



## Hendor Quality Pumps & Filters

Innovative high quality products

**Ready to work for you!**



 **hendor**  
*Quality Pumps & Filters*





## Time line

- 1948** Hendor founded
- 1950** First perspex filterpump  

- 1970** First vertical pumps on Meco RTR equipment  

- 1987** First moulded pump  

- 1993** ISO9001  

- 1995** Hendor-PE Inc. founded in Greer (SC) USA
- 1999** Implementation Navision ERP
- 2000** Warehouse in Singapore
- 2007** New moulding machine  

- 2008** 60 years jubilee
- 2009** Bofil pumps a division of Hendor
- 2010** 3D design with Solid Edge  

- 2011** Flow computer simulation design  

- 2013** New series D18 with higher efficiency

# Company profile

**Since 1948 Hendor has been manufacturing corrosion resistant pumps and filters. Through our worldwide network we supply a wide range of high quality pumps.**

### Experience and know how

Having served all kinds of industry for decades, Hendor has acquired a vast amount of specific experience and a fund of practical know how. Hendor is renowned for high quality products that are manufactured and assembled to ISO9001 standard. We have specialized in offering tailor made combinations of pump and filter.

### Ready to work for you

Hendor has always been concerned with making reliable and user-friendly products. The success we have achieved gives us further motivation to introduce more innovative and market leading products. The continuous communication we enjoy with many users of Hendor products supports our extensive innovation program. This is certainly the essence of our strength. Hendor products are ready to work for you, just as we are.



Hendor is ISO certified since 1993. This internationally recognised quality management standard makes Hendor a preferred supplier and highly valued by its clients.

New series D18 with higher efficiency



# Our product range

## Horizontal pumps



### Magnetic drive pumps

1 - 60 m<sup>3</sup>/h / 0,18 - 7,5 kW

- Sealless, therefore leakfree
- Provide extra safety factor for aggressive and expensive liquids

### Mechanical seal pumps

1 - 60 m<sup>3</sup>/h / 0,55 - 7,5 kW

- Traditionally cost effective to purchase and maintain
- Ideal for abrasive solutions or those that contain ferrous particles

## Vertical pumps

### Vertical pumps

1 - 250 m<sup>3</sup>/h / 0,12 - 30 kW

- Environmentally safe in-tank installation
- Free turning shaft - no seal
- Self priming - can run dry
- Full length motor shaft for high pump stability



## Filter pumps (horizontal)



### Filter systems with horizontal pump

1 - 60 m<sup>3</sup>/h

- Full range of standard filterunits
- With magnetic drive or mechanical seal pump
- Many options
- Ideal cleaning access height

## Filter pumps (vertical)

### Filter systems with vertical pump

1 - 25 m<sup>3</sup>/h

- Compact filter system
- Environmental safe installation
- No suction piping required





## Filter chambers



### Filter chambers

- In-tank or floor mounting
- Height 10", 20" or 30"
- Six sizes (1 - 3 - 7 - 15 - 23 or 36 cartridges)
- Discs (136x32, 205x32, 280x50 or 460x100 mm)
- Bags (single or multiple)

## Filter media

### Cartridges

- String wound
- Spunbonded
- Pleated
- Carbon

### Bags

- GAF style filter bags
- Customized bags

### Micro fibres

- Type SP - absorbs oil and grease from pretreatment solutions
- Type AH - for filtration of SN+ from acid tin solutions

### Discs

- Filter paper
- Filter cloth
- Carbon paper



# Endless combinations for satisfied customers

With our standard products we already cover a wide range of applications. And if that is not enough, our great strength lies in developing customized solutions together with our satisfied customers.

[www.hendor.com](http://www.hendor.com)





## Pumps and Filters for corrosive liquids

Applications	Industries	Product overview	Made out of
<ul style="list-style-type: none"> <li>• Anodizing</li> <li>• Cleaning</li> <li>• Cooling</li> <li>• Degreasing</li> <li>• Dosing</li> <li>• Etching</li> <li>• Filtration</li> <li>• Hot galvanizing</li> <li>• Painting</li> <li>• Phosphating</li> <li>• Pickling</li> <li>• Plating</li> <li>• Rinsing</li> <li>• Scrubbing</li> <li>• Stripping</li> <li>• Transport</li> <li>• Waste treatment</li> <li>• Water treatment</li> <li>• Wet benches</li> </ul>	<ul style="list-style-type: none"> <li>• Aerospace</li> <li>• Automotive</li> <li>• Chemical</li> <li>• Coins</li> <li>• Connectors</li> <li>• Data storage</li> <li>• Fasteners</li> <li>• Furniture</li> <li>• Gravure</li> <li>• Jewellery</li> <li>• Lead frames</li> <li>• Photovoltaic</li> <li>• Printed circuits</li> <li>• Sanitary</li> <li>• Semi conductor</li> <li>• Solar</li> <li>• Strip</li> <li>• Surface treatment</li> <li>• White good</li> <li>• Wire</li> </ul>	<ul style="list-style-type: none"> <li>• Vertical pumps</li> <li>• Horizontal pumps</li> <li>• Filter chambers</li> <li>• Filter pumps and systems</li> <li>• Filter media</li> <li>• Oil filtration systems</li> <li>• Carbon purification systems</li> <li>• Metal recovery systems</li> <li>• Pump and filter accessories</li> </ul>	<ul style="list-style-type: none"> <li>• Polypropylene</li> <li>• PVDF</li> <li>• Stainless Steel</li> </ul>