

Manual Disc Filters 2"-3"



2" Dual



3" Twin

Inlet/Outlet Connection

2" - 3"

Standard Features:

- Innovative filter design captures and retains large amounts of solids
- Operation is easy and requires no special tools
- Excellent corrosion resistance
- Long life span

Special Features:

- 2" super filter - Tangential inlet for higher retention capacity.
- 2" Dual filter - Angle or in-line outlet options for maximum flexibility.
- 3" Twin filter - Largest filtration area of comparable products.
- Polyamide housing - resistant to harsh environmental conditions.

2" Line/Dual Technical Data

Max. pressure	10 bar
Flowrate: 400-100 micron (40-140 mesh)	25 m³/h
70 micron	20 m³/h
55 micron	17 m³/h
20 micron	8 m³/h
Filtration surface area	950 cm²
Filtration volume	1,225 cm³
Filter length - L	437 mm/465 mm
Filter width - WØ	200 mm
Distance between end connections	A. 260 mm B. 76 mm
Weight	5 kg

3" Twin Technical Data

Max. pressure	10 bar
Flowrate: 400-100 micron (40-140 mesh)	50 m³/h
70 micron	40 m³/h
55 micron	34 m³/h
20 micron	16 m³/h
Filtration surface area	1,900 cm²
Filtration volume	2,450 cm³
Filter length - L	865 mm
Filter width - WØ	200 mm
Distance between end connections	A. 260 mm B. 76 mm
Distance between end connections - A	320 mm
Weight (flanged)	13.95 kg
Weight (victualic, threaded)	9.85 kg