

Fulflo® MegaFlow™ Filter Vessels

- Carbon Steel
- 304L and 316L Stainless Steel

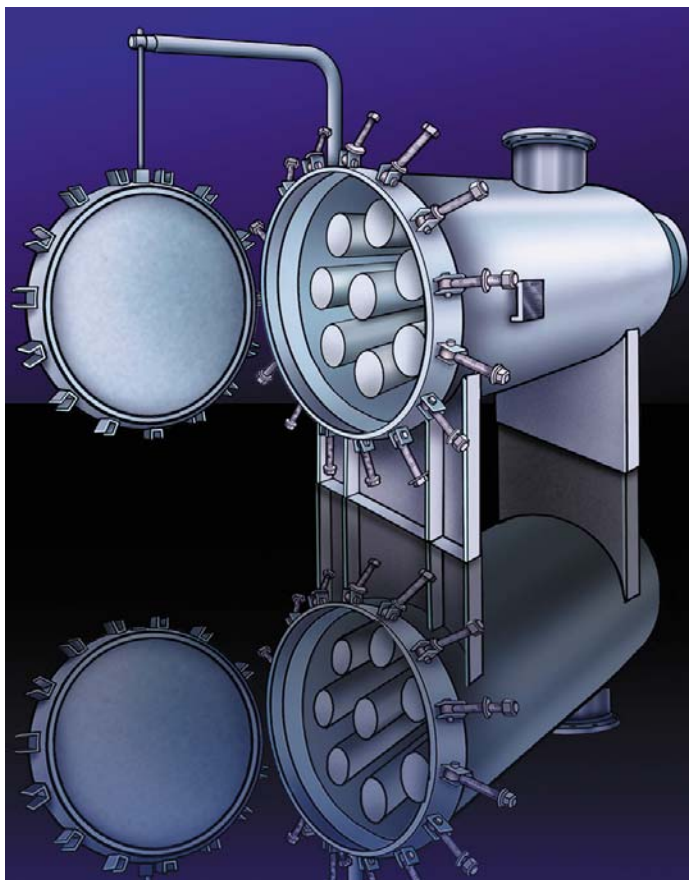
Multi-Cartridge Filter Vessel Series

Vessels for High Flow Capacity MegaFlow Filter Cartridges

MegaFlow™ vessels are designed to accept MegaFlow™ filter cartridges that handle up to 950 l/min each. They provide significant size and capital cost reduction compared with vessels containing conventional size filter cartridges. The horizontal design and coreless cartridge configuration make cartridge change fast and easy. Flow rates up to 18,000 l/min. For PED compliance consult Parker.

Applications

- Reverse Osmosis Filtration
- Potable Water
- Process Water
- Edible Oils
- Lubricants
- Coolants
- Cutting Oils
- Solvents
- Chemicals



Features and Benefits

- Horizontal design makes cartridge change practically effortless.
- Vessels have slight pitch to prevent liquid from spilling when opening cover.
- Permanent internal perforated post supports cartridges and eliminates loose internal parts.
- Cartridges have internal O-ring for positive seal.
- Cartridge top is located flush with cover to facilitate cartridge change.
- Inlet connection is below cartridges to prevent impingement on media.
- Available in 10 bar and 20 bar pressure ratings.
- Available in carbon steel, 304L stainless steel and 316L stainless steel for a wide variety of applications.
- O-ring cover seal for quick and positive vessel cover sealing.
- Cover locating pin for quick and accurate alignment.

Process Filtration Division



