

Cartridge Filter Housing

High Flow 117 Design



The 117 design is a leg mounted, free standing housing in stainless steel. The housing is easy to use and it suits a wide range of filtration processes.

The 117 High flow housing range is specifically designed for use with the large bore High flow Pleat and High flow spun cartridges to provide a filtration system that offers maximum efficiency, high flow rates and long life. The housing is available in a selection of sizes and with a choice of connections and closure types, the optimum housing can be provided for each application.

The 117 design is available to be used with 20", 40" or 60" cartridges. It can be installed in either the vertical or horizontal position and can be supplied with fixed or adjustable legs. Both single and multi housing is available.



Key Product Features

- Designed for high flow systems
- Multi cartridge units available up to 30 round
- Easy and quick cartridge change-out
- Electropolished inside and out
- Available for 20", 40" or 60" filters
- Each housing is hydrostatically pressure tested
- Can be supplied with adjustable or fixed legs where required
- Rated at 10 bar liquid
- PED and ATEX Compliant



High Flow filtration



316L St. Steel



10 Bar



110-150°C (depending on size)



See webpage for related products



Custom made & OEM available



Designed by **IFAB** Sweden



CE PED 97/23/EC