



## Cartridge Filter Housing

### 113 Design

The 113 design is a leg mounted, free standing housing that suits most applications.

The housing is available with multiple amount of cartridges up to 40" long. The top opening style is equipped with a Cast Vee clamp as standard for pressures up to 10 bar.

Leg mounted and equipped with the more conventional dished end, these housings suit processes where there is a need to allow complete drainage of the clean chamber. This design assists in maintaining the general cleanliness of the process system. With the ability to accept both standard Double Open End and Single Open End cartridges. Bolted closures are an option available for all models.

The 113 design will accept the full range of IFAB and industry standard cartridges ranging from 0.1 to 500µm with nominal lengths of 10, 20, 30 and 40".

### Key Product Features

- Dished bottom end allows complete drainage of clean chamber, leading to improved system cleanliness
- Adjustable strap legs on the 3 and 5 round housings allow the user to set inlet and outlet heights
- Vee clamp closures use unique 'W' style seal for reliable leak free operation
- High quality cast Vee band clamps for safety and security
- Cast compression nut with integral PTFE washer for easy, hand tight cartridge sealing
- Wide range of connection sizes and types, cartridge lengths and materials of construction
- PED and ATEX Complaint
- WRAS Approved product



Complete drainage of the clean chamber



316L St. Steel



7-10 Bar



150°C



See webpage for related products



Custom made & OEM available



Designed by **IFAB** Sweden



CE PED 97/23/EC