



Bag Filter Housing

202 Design

The 202 design 4¼" bag housing is available in both single and double lengths. These housings are widely used where low cost is of prime importance and this makes them the ideal choice to replace conventional cast stainless steel strainers.

The top opening style is equipped with a Vee clamp as standard for pressures up to 8.5 bar. The side inlet and bottom outlet configuration is perfectly suited to duties where product changes demand a simple to clean, easy access housing. With only the basket to remove, quick and efficient cleaning is possible with the 202 Housing.

Bolted closures and heating jackets are options available for all models. The 202 Series will accept the full range of IFAB and industry standard bags ranging from 1 to 2000µm with nominal lengths of 209mm (P3) and 355mm (P4).

Key Product Features

- Quick release Vee clamp closure for ease of access rated at 8.5 bar
- Flat bolted closure for high pressure rated at FV / 10 bar
- Internally and externally electropolished as standard
- Robust bag support basket assembly fabricated from perforated sheet rather than wire mesh for extra strength
- Wide range of options available for connection sizes and types and materials of construction
- Available in 316L stainless steel
- PED and Compliant



Compact and easy to handel



316L St. Steel



8,5 Bar



110°C



See webpage for related products



Custom made & OEM available



Designed by **IFAB** Sweden



CE PED 97/23/EC