

Bag Filter Housing

206 Design



The 206 bag housings are designed for use with the industry standard 7" ring style bags, widely used in today's process industries.

The top opening style is equipped with a Cast Vee clamp as standard with the option of Rathmann style hinged and bolted closures for pressures up to 10 bar. The housing will accept the full range of IFAB and industry standard bags ranging from 1 to 2000µm with nominal lengths of 407mm (P1) and 813mm (P2) and IFAB's own 1220mm triple length bag.

The 206 design is infinitely flexible with adjustable legs and bottom outlet connection, making it ideal for batch applications, where free draining and frequent process changes take place.

Distinguished by its economy, high build quality and wide ranging options list, this housing can be used in almost all areas of the liquids processing industry.

Key Product Features

- Positive bag seating mechanism to minimise risk of seal bypass
- Robust bag support basket assembly fabricated from perforated sheet rather than wire mesh for extra strength
- Internally and externally electropol shed as standard
- Wide range of options available for connection sizes and types and materials of construction
- Rated up to 16 bar liquid, 4.5 bar gas
- Vee clamp or hinged and bolted style closures
- Conventional dished end to aid clean down
- Each housing hydrostatically pressure tested
- PED and ATEX Compliant



High build quality



304 or 316L St. Steel



10 Bar or 16 Bar



150°C



See webpage for related products



Custom made & OEM available



Designed by **IFAB** Sweden



CE PED 97/23/EC