



Tersus filter system SMF-4

The SMF-4 design is a fully automatic filter system, which is commonly used within liquid filtration.










These filters can handle flow rates up to 4,2m³/h = 70L/min with screens as small as 1 μ .

The SMF filters are custom manufactured to meet a wide range of industrial applications. The filter bodies are available in stainless steel. The 205 housings are designed for use with the industry standard 7" ring style bags, widely used in today's process industries.

The SMF pump is electric and very easy to use, with standard 220-240 V and 50Hz.

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 electropolished as standard

	Fully automatic, easy to use
	316L St. Steel
	8 Bar
	1 - 1200
	85°C
	See webpage for related products
	Custom made
	Designed by IFAB Sweden
	CE NSF PED 97/23/EC