



SELF-CLEANING FILTER AND AUTOMATIC BOTTOM DISCHARGE



A cylindrical-shaped stainless steel filtering element is fed with the lees: while the liquid goes through the cylinder, the retained solids are automatically discharged. This model is designed for processing liquids under pressure.

Suitable for: removal of solids and suspended fibers from pressing juices; prefiltration of fermented products; preliminary clarification of beer.





Filtration size (min/max)	100-500 micron
Flow	4000-8000 L/h
Pressure	6 Bar max
Dimensions	950x750x1900 mm
Weight	110 Kg

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Nominal output: 2500-5000 L/h

