



Turbo Multifunction Filter T-MFF

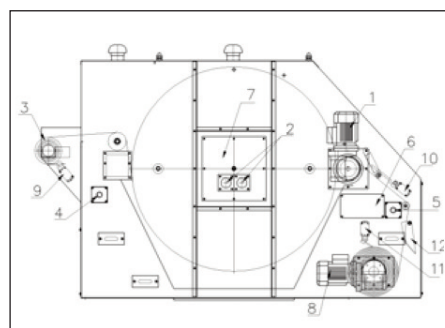


Turbo-Separator

Turbo Multifunction Filter T-MFF.

» Technical information

T-MFF	
Processing capacity	Up to 600 l/min
Medium	For oil, emulsion, process water
pH value	Standard: 6.5 to 9.5 Stainless steel: 4 to 14
Temperature resistance	60° C
Cleaning quality	Up to 30 ym possible
Housing material	Steel or stainless steel
Sludge volume	50 kg / batch
Centrifuge noise emissions	< 50 dBa
Drive	0.12 kW worm gear motor
Nonwoven winding	0.12 kW
Sludge removal	Automatic
Return of purified fluid	Unpressurised
Control unit	Incl. – 400 V – 50/60Hz / 24 V DC
Infeed height	800 mm
Dimensions	1700 x 1265 x 1275 mm (L x W x H)
Weight	approx. 535 kg
Options	Paper or endless sheet Infeed optionally on the left or right Brush drive (endless filter sheet only) Flushing connection (endless filter sheet only)



- 1) Geared drive motor
- 2) Level switch
- 3) Filter sheet: nonwoven
- 4) Filter sheet transport button
- 5) Filter sheet winding button
- 6) Switch cabinet
- 7) Feed box
- 8) Winding geared motor
- 9) Limit switch for nonwoven sheet
- 10) Limit switch for nonwoven sheet winding
- 11) Limit switch for maximum roll

