

FAIVRE



DRUM FILTER SERIE 40 WITH TANK



DRUM FILTER Serie 40 with Stainless steel tank

Hydraulic flow filtered limited to 6 l/s with inlet and outlet pipe diameter 125mm.

It can be quickly installed in cramped places due to its low size and weight. It is suitable for closed circuits, laboratories, testing station etc...

Made of Stainless steel AISI 304L or AISI 316L.

Strong points :

- ✓ Filtration plates frames made of stainless steel.
- ✓ An optimized water saving rinsing system.
- ✓ Entirely made of 304L or 316L (sea water) stainless steel.
- ✓ Designed to be simple, robust and reliable.
- ✓ Free maintenance system.



Optimized
rinsing
pressure
for long life
mesh

☆ STAINLESS STEEL MESH ☆
HIGH QUALITY



Table giving water volumes handled (l/s) :

Filter model :	1-40	
	Filter plates mesh	
Water with maxi 10 mg/l of waste Outlet fish farm	26µ	4,5
	36µ	6
	63µ	6
	80µ	6
	100µ	6

Drum filter with tank Ø125mm inlet and outlet pipe

Water with maxi 25 mg/l of waste Recirculation system.	30µ	6
	40µ	6
	60µ	6
	80µ	6

Pour des charges en mes supérieures à 25 mg/l nous consulter

Motor power 3x400v (W)	250
Rinsing (l/s) at 3 bars	0,12
Filter surface (m2)	0,24
Number of plates	1



Drum filter model 1-40 with tank (in sturgeon recirculation system)



Pictures and technical data are not contractual. FAIVRE Sarl can bring any modification to its equipment at any time.