

The Bilge Filter



IMO 107(49) Certified Oil Water Bilge Filter For Low Flows

Advantages:

- Low Capital Cost
- Simple to Operate
- Minimal Maintenance
- Small Footprint
(Wall Mounted)

Works Simply
and
Simply Works !



Features:

- IMO Certified Oil Content Monitor with 18 month data logging
- Flow rate up to 0.25 m³/hr (1 gpm)
- Electric Diaphragm pump at 45 psi
- Fine Solids and Oil Removal by Simple Filtration
- Large Capacity Oil Removal Filters
- Less than 5 PPM Oil Discharge

The Truly SIMPLE Alternative for Low Flow !



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<i>Specifications</i>	
Capacity (gpm / M3/hr)	0.5 – 1 / 0.12 – 0.25
Height (inch / mm)	42/ 1067
Width (inch / mm)	32 / 813
Depth (inch / mm)	10 / 254
Dry Weight (lbs / kg)	80 / 36

IMO Certified Monitor	BilgMon 488
Cartridge Filter	2.5” x 20” sediment
Oil Removal Filters (2)	4” x 20” Big Blue Housing with Special Oil Removal Filters
Test Pressure	55 psig (3.8 barg)
Operating Pressure	Up to 45 psig (3 barg)
Operating Temp Range (process water)	5-40 C
Single Phase Power Options	110 - 220vac
Three Phase Power Options	Not available
Frequency	50 or 60 Hz
Max Amperage	5 amp breaker
Area Classification	NEMA 4X
Control Valves	Solenoid Type 3-Way
Process Pump	Electric Diaphragm Displacement
Max Turbidity for OCM	35 NTU

Contact Information:

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