

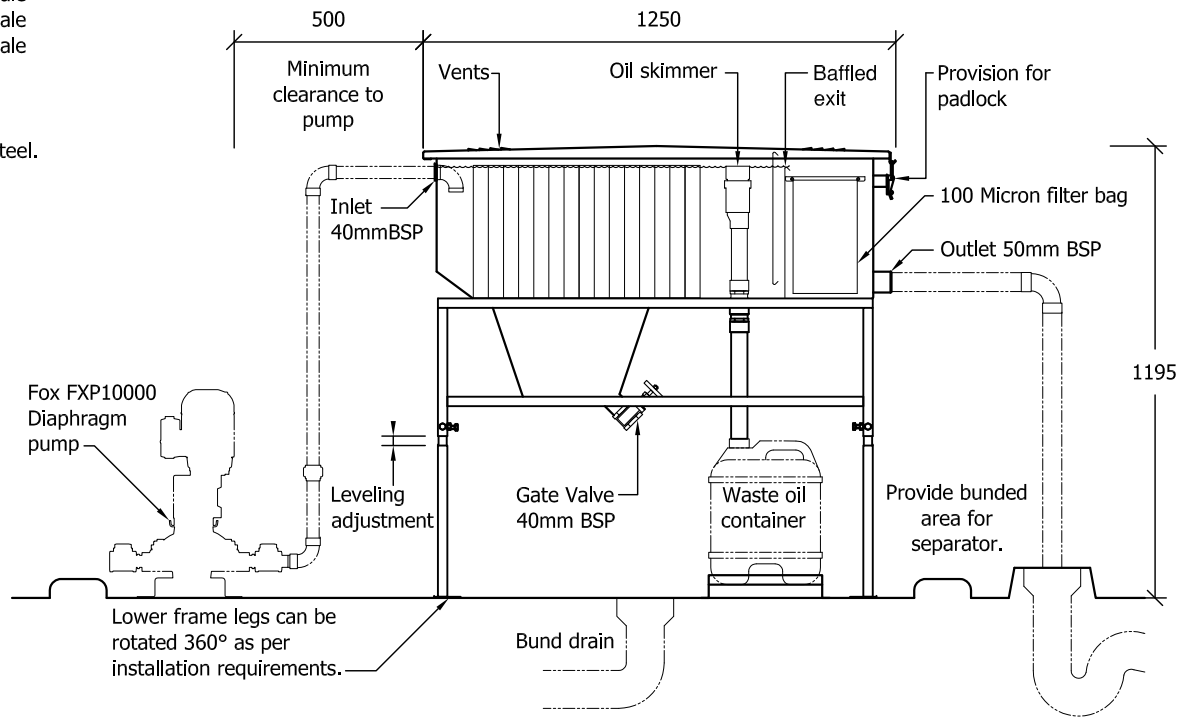
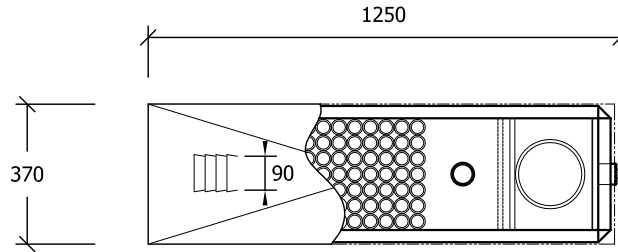
Specification FX1000SS-D Oil/Water Separator

SPECIFICATIONS

Material - Tank 1.6mm 304 stainless steel
 Lid 1.2mm 304 stainless steel
 Stand 25mm SHS stainless steel

Maximum flow rate 1000 litres per hour
 Actual flow rate 800 litres per hour
 Pump type FXP1000 Diaphragm
 Separation process Enhanced gravity
 Coalescing medium Vertical tube pack
 Weight (empty) 44 kg
 Weight (full) 165kg
 Volume 120 litres net
 Polishing filter 100 micron bag
 Inlet 40mm BSP Female
 Outlet 50mm BSP Female
 Gate Valve 40mm BSP Female

Note:
 For marine applications Separator can be supplied in 316 or 445m Grade Stainless Steel.



VTC Filter pack Specification

Tube 42 mm Dia.
 Block Size 294x630x350mm
 Volume 0.06 m³
 Surface Area 16 m²

Note:

This unit is designed for use with "Quick Break Detergents" only. Use of solvent based detergents will affect the efficiency of the unit and may void the warranty.



This is a schematic representation only. Slab size and gradient to engineers details as arranged by customer. All plumbing and electrical connections to be installed by certified tradesmen in accordance with relative authorities requirements. Tradesmen to be engaged by the purchaser. System to be approved by relative Local Authorities before Installation.
 This Drawing and design is the Property of Fox Environmental Systems Pty Ltd. It must not be used for any other purpose than that for which it was issued.

Project
 Fox FX1000SS-D Specification

Drawing Title
 FX1000SS-D Oil/Water Separator

Drawn by:	JFS
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