



Waagene Purifier with two main filters for pressurised systems



Description

Applications

This unit is widely used for larger systems such as Azipod, thrusters and stern tube on board vessels. Hydraulic central systems. The unit is highly accessible and can be used on any system where you have to collect the oil and return it back into the system.

Specifications

- **Capacity:** 1,200 litres/24 hour
- **Oil volume:** Up to 6,000 litres (flow in the system / tank to be cleaned)
- **Oil type:** All hydraulic and lubricating oils
- **Viscosity:** 32 - 320
- **Max pressure in:** 200 bar (with reduction valve) 3 bar as standard
- **Max back-pressure:** 8 bar
- **Filter cartridge use:** About 4x2 a year in continuous use, and under normal conditions
- **Power consumption:** 2,550 watt, 230 volt, 16 amp circuit
- **Connection:** 3/8" BSP external thread
- **Warranty:** 12 months
- **Weight:** 60 kg
- **Dimensions:** 64 x 45 x 47 cm (H x W x D)