

DECOLUBE

MOBILE OIL DECONTAMINATION & TRANSFER UNIT



DL-PSBS10M



DL-PSBHP10



Description :

Ideal mobile filter and transfer unit to clean new lubrication oil before use or storage. Indispensable in a Lubrication Reliability™ program where ISO cleanliness is a central topic.

Bad lubrication through contaminated lubricants or use of unpure hydraulic fluids are devastating for equipment and machine reliability. The life span of rotating equipment is a function of the degree of contamination (ISO4406) of the lubricants used. Even new oil should be filtered to obtain an acceptable purity ISO class.

Decolube PS units are basic reliable filter units for fast and simple filtration.

Technical Data

- Simple 1 fase 230 v pump
- Auto priming pump with by-pass
- Ventilated IP55 induction-motor with thermal security
- Max flow 25 - 30 l/min
- Silent unit < 70 dB
- High Cap filter 3 µ , 10 µ
- Indicator when filter is saturated
- Light & compact construction of 96 cm x 43 cm - 30 kg - large wheels
- Transfer hoses included, 2 x 4 m , 3/4 " - suction strainer and dispensing tube
- Systems for low & high viscosities (* depending on fluid & application)
- Optional : water absorption cartridge

Part number details

Mobile filter and transfer units:

- DL-PSBS10 : Standard Vane Pump 230 Vac : 25 l/min : 10 µ filter
- DL-PSBS03 : Standard Vane Pump 230 Vac : 25 l/min : 3 µ filter
- DL-PSBHP10 : Gear Pump 230 Vac : 14 l/min : 10 µ filter
- DL-PSBHP03 : Gear Pump 230 Vac : 14 l/min : 3 µ filter
- DL-PSBS10M: Transportable unit, 25 l/m, 10 µ filter, 2x4m hose
- DL-PSBS03M: Transportable unit, 25 l/m, 3 µ filter, 2x4m hose
- DL-PSBHP10M: Transportable unit, 14 l/m, 10 µ filter, 2x4m hose
- DL-PSBHP03M: Transportable unit, 14 l/m, 3 µ filter, 2x4m hose

Filter cartridges:

- FG-HF6535 : Decolube filter cartridge , Cellulose Paper : 10 µ
- FG-HF6539 : Decolube filter cartridge , HP Synthetic medium : 3 µ
- FG-HF6541 : Decolube filter cartridge , HP Synthetic medium : 10 µ
- FT-A110CW10: Water absorption filter, 10 µ, for Decolube

