



AIR OIL PUMP RANGE 180-220L DRUMS

Item code: MECLUBE OIL PUMP RANGE-CATA

Range of quality lubricant pumps available in a number of air to output ratios. Supplied with 950mm L suction tube and drum adaptor to suit 180L through to 220L drums. High output with low air consumption.

FEATURES:

- Double Acting Piston with no cams therefore dramatically decreasing the number of wearing parts within the pump.
- Pump provides a large delivery of oil for very little air consumption.
- Aluminium alloy body pump with electrolytic treatment that ensures very high corrosion resistance.
- High stressed elements in Fe 420 steel.
- 6-8 bar working pressure.
- Air Consumption 200lpm.
- Noise 80db.
- 1/4" Air Inlet BSP Female Thread.
- 1/2" Oil Outlet BSP Male Thread.

PUMP APPLICATION:

- 1:1 - advised for the transfer of low viscosity oil (SAE 15/80), hydraulic oil, similar and antifreeze, for short distances (5-10m).
- 3:1 - advised for the transfer of low - medium viscosity oil (SAE 15/130), and anti-freeze, for short-medium distances (40-50m).
- 5:1 - advised for the transfer of medium-high viscosity oil (SAE 15/240), and anti-freeze, for medium-long distances (150-240m).
- 8:1 - advised for the transfer of high viscosity oil (SAE 15/280), for medium-long distances (150-200m).

PRODUCT RANGE:

Pump	Code	Flow Rate	Shank Diameter	Shank Length	Weight
1:1	020-0985-000-CATA	35lpm	50mm	940mm	6,8kg
3:1	020-0995-000-CATA	25lpm	42mm	940mm	5,4kg
5:1	020-1205-000-CATA	28lpm	42mm	940mm	7,7kg
8:1	020-1210-000-CATA	20lpm	30mm	940mm	6,7kg

