



## AIR OIL PUMP RANGE 1000L IBC

Item code: MECLUBE HIGH DELIVERY OIL PUMP RANGE-CATA

Range of Quality High Delivery Lubricant Pumps available in a number of air to output ratios.

Designed to be used with 1000L IBC's. Up to 40lpm output.

### 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 340lpm.
- Noise 80db.
- 3/8" Air Inlet BSP Female Thread.
- 3/4" Oil Outlet BSP Male Thread.

### PUMP APPLICATION:

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

**NOTE:** To optimize the performance and the time-life of the air-operated pumps advise to use filtered and lubricated air

### PRODUCT RANGE:

Pump	Code	Flow Rate	Shank Diameter	Weight
3:1	020-1179-000-CATA	40lpm	50mm	13,2kg
5:1	020-1183-000-CATA	38lpm	42mm	



# PETRO Contact Information

## AFRICA

### South Africa

Factory 14 Bentonite Street  
Alrode, Alberton, Johannesburg  
South Africa  
P: +27 (0)11 864 7758  
F: +27 (0) 11 864 1649  
E: sales@petroindustrial.co.za

## UAE

### Dubai

Office LB17330, Lobby Building 17  
Jebel Ali Free Zone  
PO Box 18602  
Dubai, United Arab Emirates  
P: +971 488 76688  
F: +971 488 76932  
E: salesuae@petroind.com

## AUSTRALIA

### Eastern Australia

Factory 2, 106 Potassium Street  
PO Box 407  
Narangba QLD 4504  
P: 07 3204 9558  
F: 07 3293 4852  
E: sales@petroindustrial.com.au

### Western Australia

173 Mulgul Road, Malaga WA 6090 AU  
P: +61 (8) 6305 0855  
E: saleswa@petroperth.com.au

# PETRO INDUSTRIAL



[petroind.com](http://petroind.com)