

# AIR OPERATED OIL PUMPS



**Robust and durable design**  
Heavy duty aluminium and steel  
air motor construction

**Long service life**  
Supplied with In-line lubricator to prevent  
excess wear and extend service life

**Maximize performance life**  
Large exhaust ports  
integrated to prevent icing



## R-SERIES™ AIR OPERATED OIL PUMPS

The R-SERIES™ air operated oil pumps are the optimal heavy duty solution for medium to large workshop and mobile applications.

The ideal choice for remote mounting or integration into oil systems, these air operated stub and drum pumps have been designed to provide maximum performance and long service life.

### TECHNICAL SPECIFICATIONS

- Suitable for engine and gear oils up to SAE 140, auto trans and hydraulic fluid, diesel, kerosene and anti-freeze/anti-boil
- Min/Max air pressure: 40/103BAR, 400/1030kPa (60/150psi)
- Air inlet: 1/4" NPT (F)
- Pump outlet: 3/4" NPT (F), Pump inlet: 3/4" NPT (F)
- Supplied with air line lubricator & 2" bung adaptor
- Available in both stub or drum types

### Recommended to be used with:



**TD20:**  
Wall bracket



**HG Series gun:**  
Oil control guns



**OMP100:**  
RETRACTA® oil reel suitable  
for 3:1 & 5:1 pumps

# AIR OPERATED OIL PUMPS

## R-SERIES™ 1:1 AIR OPERATED DRUM PUMP R100T



### TECHNICAL SPECIFICATIONS

- 1:1 Ratio pump for short distances (approximately 10m / 32')
- Free flow delivery up to 60LPM (15.8gal/min)
- Min air compressor: 0.22m<sup>3</sup>/min (8 cfm)

### REPAIR KITS

- **R100-1K:** Overhaul Kit

## R-SERIES™ 3:1 AIR OPERATED STUB PUMP R300S-02



### TECHNICAL SPECIFICATIONS

- 3:1 Ratio pump for medium flow/medium distances (approximately 30m / 100')
- Free flow delivery up to 23LPM (6gal/min)
- Min air compressor: 0.16m<sup>3</sup>/min (6 cfm)

### REPAIR KITS

- **R300-2K:** Overhaul Kit

## R-SERIES™ 5:1 AIR OPERATED STUB PUMP R500S



### TECHNICAL SPECIFICATIONS

- 5:1 Ratio pump for high flow rates/longer distances (approximately 50m / 164')
- Free flow delivery up to 32LPM (8.4gal/min)
- Min air compressor: 0.3m<sup>3</sup>/min (10 cfm)

### REPAIR KITS

- **R500-2K:** Overhaul Kit