



O30030

3:1 Air Operated Oil Pump



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The Alemlube EL Series O30030 3:1 Air Operated Oil Pump is ideal for dispensing oil with a maximum viscosity of SAE130.

An excellent value for money proposition, the EL Series O30030 gives you the opportunity to upgrade from standard hand operated oil drum pumps to a pneumatic solution.

Delivering up to 20L/min the O30030 3:1 ratio oil pump is suitable for use with 205L oil drums to perform intermittent or seasonal work.

Smart design with fewer working parts effectively facilitates a lower cost of ownership.

Manufactured with efficiency and reliability in mind, the O30030 3:1 ratio oil pump is well designed, affordable and is supported by readily available spare parts.

SPECIFICATIONS, FEATURES AND BENEFITS

- Effortless oil transfer
- Smart design with fewer moving parts
- Delivers up to 20L/min
- Maximum operating pressure of 450psi (30bar)
- Maximum oil viscosity of SAE130
- Air consumption of 3.6cfm at 150psi
- 1/2" BSP(m) oil outlet
- 1/4" BSP(f) air inlet connection
- Suction tube length of 940mm, diameter 42mm
- Inlet filter protects against foreign particle contamination
- Tested to 600,000L
- Noise level of 82dB
- Saves time and increases productivity
- Low cost of ownership

