

O300120

3:1 Air Operated Oil Tank Pump



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The Alemlube EL Series O300120 3:1 Air Operated Oil Tank Pump is ideal for dispensing oil with a maximum viscosity of SAE130.

Representing excellent value for money, the Alemlube EL Series O300120 gives you the opportunity to upgrade from standard hand operated oil pumps to a pneumatic solution.

Delivering up to 20L/min the Alemlube EL Series O300120 3:1 ratio air operated oil tank pump is suitable for intermittent or seasonal work dispensing motor oil, synthetic oil, hydraulic oil, gear oil and automatic transmission fluid.

Smart design with fewer working parts effectively means less pump wear & tear and facilitates a lower cost of ownership.

Manufactured with efficiency and reliability in mind, the O300120 3:1 ratio oil tank 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
- Air inlet pressure os 30-150psi (2-10bar)
- 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 270mm, 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

