

3:1 Air-Operated Oil Pumps

J300 - WITH 940MM SUCTION TUBE / J300S - STUBBY PUMP

Double acting air operated medium pressure pumps for dispensing lubricants in medium size installations including multiple dispensing points with simultaneous operation. Typical fluids handled include, engine oil, synthetic oil, hydraulic oil, transmission fluid, maximum viscosity SAE150. Pumps include height adjustable bung adaptor 2" BSP (M).

Typically used in workshops, service stations, fast lube centers, fleet maintenance, mining, agriculture, armed forces, construction, trains, etc.

FEATURES:

- Precision machined to ensure stability and long life
- Double action
- Easy to operate and maintain
- Suitable for use with oils up to 150 SAE
- Supplied with 2" adjustable bung adaptor
- Suitable for use with engine oil, synthetic oil, hydraulic oil, gear oil and automatic transmission fluid.
- Low noise level – quiet efficient and reliable

Technical Data	
Ratio	3:1
Working pressure	5-8 bar (70 – 115psi)
Maximum fluid pressure	24 bar (350psi)
Air Consumption	@ 8 bar - 110 L/min
Output capacity ltr./min.	12 L/min
Suction Tube diameter mms	42 mm
Air inlet connection	¼" quick plug
Oil Delivery Connection	½" male
Maximum Viscosity	150 SAE
<i>Test media, SAE30 oil @ 20°C through 2mtr hose length free outlet</i>	



OPTIONAL KITS AVAILABLE FOR ALL
AIR-OPERATED PUMPS