

# 1:1 Air-Operated Oil Pumps

**1100 - WITH 940MM SUCTION TUBE**

**1105 - STUBBY PUMP**

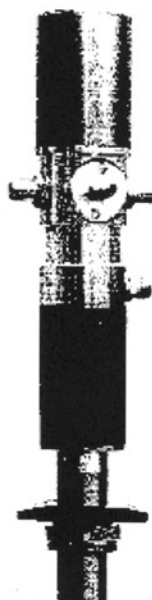


## FEATURES:

- Precision machined to ensure stability and long life
- Easy to operate and maintain
- Perfect for high volume transfer of oil below SAE 120
- Supplies with adjustable 2" bung adaptor
- Low noise level - Quiet, efficient and reliable

## TECHNICAL DATA:

Ratio	1:1
Working pressure	5.8 - 7bar (87 - 105psi)
Maximum pressure	8bar (120psi)
Air Consumption ltr / min	240
Output capacity ltr / min	18
Suction Tube diameter mms	42
Air inlet connection	1/2" quick plug
Oil Delivery Connection	1/2" male
Maximum Viscosity	SAE 120
Noise Level (DB)	82

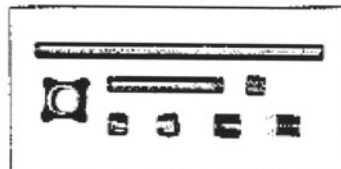


Optional kits.

**JWB10000 - Wall Mounted Oil Transfer Kit**



**JET10000 - Suction Tube Kit**



# 3:1 Air-Operated Oil Pumps

(Suitable for use with hose reels)

**1300 - WITH 940MM SUCTION TUBE**

**1305 - STUBBY PUMP**

## FEATURES:

- Precision machined to ensure stability and long life
- Easy to operate and maintain
- Perfect for high volume transfer of oil below SAE 150
- Supplies with adjustable 2" bung adaptor
- Low noise level - Quiet, efficient and reliable

## TECHNICAL DATA:

Ratio	3:1
Working pressure	5.8 - 7bar (87 - 105psi)
Maximum pressure	8bar (120psi)
Air Consumption ltr / min	240
Output capacity ltr / min	12
Suction Tube diameter mms	42
Air inlet connection	1/2" quick plug
Oil Delivery Connection	1/2" male
Maximum Viscosity	SAE 150
Noise Level (DB)	82



For optional oil transfer kit and suction tube kit see above

# 5:1 Air-Operated Oil Pump

(Suitable for use with hose reels over longer distances)

**1500 - WITH 940MM SUCTION TUBE**

**1505 - STUBBY PUMP**

## FEATURES:

- Precision machined to ensure stability and long life
- Easy to operate and maintain
- Perfect for high volume transfer of oil below SAE 250
- Supplies with adjustable 2" bung adaptor
- Low noise level - Quiet, efficient and reliable

## TECHNICAL DATA:

Ratio	5:1
Working pressure	5.8 - 7bar (87 - 105psi)
Maximum pressure	8bar (120psi)
Output capacity ltr / min	14
Air Consumption ltr / min	240
Suction Tube diameter mms	42
Air inlet connection	1/2" quick plug
Oil Delivery Connection	1/2" male
Maximum Viscosity	SAE 250
Noise Level (DB)	82



For optional oil transfer kit and suction tube kit see above