

Lubeworks Grease Pump Kit 50:1

J1701501 – for 12.5kg to 30kg kegs / J1701502 – for 50kg kegs

50:1 air operated grease pump ideal for dispensing grease under high pressure. Supplied as standard equipment with J1700512, J1700513 and J1700524 grease kits.

FEATURES:

- Precision machined to ensure stability and long life
- Compatible with most grease kegs in the market

	J1701501	J1701502
Drum application	12.5 - 30 kgs	50 kgs
Pressure ratio	50:1	50:1
Air inlet pressure	5-8 bar / 70-115 psi	5-8 bar / 70-115 psi
Max. free flow rate (min)	800 g / 1.76 lbs	800 g / 1.76 lbs
Suction tube diameter	30mm / 1.18"	30mm / 1.18"
Suction tube length	480mm / 19"	740mm / 29"

Grease Pump Accessories

The drum cover is used for keeping dust and impurities from contaminating the grease, whilst holding the pump in a vertical position. Whilst the follower plate helps compress the grease to prevent air pockets forming.

FEATURES:

- Compatible with most grease kegs in the market

Drum Cover	Diameter	Follower plate	Diameter	Drum application
J1709001	280 mm	J1709011	265 mm	12.5 - 17 kgs
J1709002	310 mm	J1709012	310 mm	18 - 22 kgs
J1709003	350 mm	J1709013	340 mm	20 - 30 kgs
J1709004	385 mm	J1709014	370 mm	50 kgs



Grease Feeder Hose

J1762213 / J1762226

High pressure 1/4" ID grease feeder hose with 1/4" male and female ends suitable for air operated greasing equipment.

FEATURES:

- SAE 100 R2, working pressure 345 bar / 5000 psi
- 1/4" BSP male and female fittings
- J1762213 - length 4 metres / 13 ft
- J1762226 - length 8 metres / 26 ft



LubeWORKS™ Solution for Lubricating Equipment