

Garage - General Equipment

Dispensing Aids

Amended 14.04.10

Garage Funnel



Part No	Description
6949	Size 12" with universal filter

Flexi-Spout Oil Measure

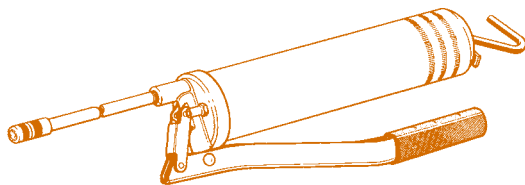


Part No	Description
6950	Size 1 Ltr Heavy Duty Polyethylene
6951	Size 2 Ltr Heavy Duty Polyethylene
6952	Size 5 Ltr Heavy Duty Polyethylene

Grease Handling

Side Lever Grease Gun

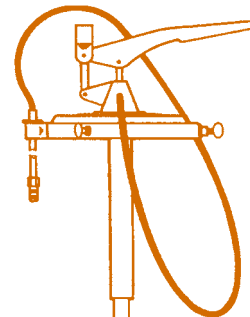
Develops up to 10,000 psi, to DIN 1283 Grease capacity 500cc bulk filler, 400g grease cartridge.



Part No	Description
6904	Professional Gun with cast iron head

Grease Bucket Pump

Pressure exceeds 6000 psi. Supplied with rubber-edged follower plate to reduce grease vortexing and cavitation in the container, 1.5m high pressure rubber flexihose and 4 jaw coupler.



Part No	Description
6908	For 12.5kg grease kegs

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Auto Chassis Lube Filler Pump

High volume output for filling auto chassis lubrication system reservoirs. Supplied with 1.5m of 3/8" (9mm) hose and 1/4" BSP male end fitting for your quick release connector and lid. Follower plate supplied as an optional extra if required.

Part No
6937

Description
For 12.5kg grease kegs
c/w female fitting



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Dry-Brake Coupling

Replacement hose end fitting for part No. 6937

Part No
6945

Description
1/4" BSP (F)

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Rechargeable Grease Gun Kit



Supplied in a carrying case, with charger, two batteries, shoulder strap, 400mm grease hose with 4 jaw coupler. Filler nipple/air release valve.

Part No
6916

Description
500 cc bulk fill or 400g cartridge. Max pressure 6000 psi

Airomatic Greasing Systems - Technical Data

Airomatic greasers are suitable for use with multipurpose greases to NLGI No 2 specification made with light to medium base oil viscosities. However, with greases for special applications which have high viscosity base oils and/or special additives, problems may be encountered. If so, the question of pumpability should be referred to the appropriate grease manufacturer.

Power source is by highly efficient trouble free airo-motors of proven design. Operating pressure 3.5 bar minimum to 8 bar maximum. For extended operating life we recommend pressures of 6 bar in conjunction with filtered and lubricated air lines.

Safety Warning: 100:1 ratio not to be used with hand held equipment

Note: Ensure only air operated grease flexihoses are used with this equipment

Air Operated Greaser Kit Complete with Trolley



Part No
6938

Pump complete with lid, follower plate, 4m hose and accessories ready for fitting to your keg, complete with Air Management System and Trolley.

The greaser has a ratio of 50:1 with a maximum line pressure of 400 bar. The delivery capacity is 0.7kg/min and the shank length is 75cm. Its external shank diameter is 28mm and is suitable for kegs of 50-60 kilos. The air inlet/grease outlet is 1/4 BSP.F. This is a hand held application.

Grease Control Gun

Part No
6939

1/4" BSP Male Inlet. Complete with 'Z' Swivel cranked tube and hydraulic coupler (illustrated).



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