

AIR OPERATED GREASE PUMP



A65-G

MODEL	A65-G
Capacity	20L
Air Input Pressure	4 ~ 9kg / cm ²
Pressure Ratio	45 : 1
Grease Output Pressure	180 ~ 405kg/cm ²
Deliver Rate	30cc / sec
Hose Length	10 ft
N. W.	20.9 kgs
G. W.	23.4 kgs
Cuft	6.2'

Feature

Air Operated Grease Pump uses air as power to suck grease into lubrication points. It is suitable for using with machines, automobiles, and vessels, etc. It is a very useful tool for lubrication and maintenance.

Lubricant

Suitable for 00#~2# grease. Operating in cold area or higher viscosity grease, suggest using with follower plate.



A75-G

MODEL	A75-G
Capacity	200L
Air Input Pressure	4 ~ 9kg / cm ²
Pressure Ratio	45 : 1
Grease Output Pressure	180 ~ 405kg/cm ²
Deliver Rate	30cc / sec
Hose Length	20 ft
N. W.	26.0 kgs
G. W.	29.7 kgs
Cuft	2.8'

Feature

Air Operated Grease Pump uses air as power to suck grease into lubrication points. It is suitable for using with machines, automobiles, and vessels, etc. It is a very useful tool for lubrication and maintenance.

Lubricant

Suitable for 00#~2# original 200L grease reservoir.