

Grease Pump

Make Your Machines Smoother, Faster



Ideal lubrication solutions

ATS-ELGI, renowned leader in lubrication pumps provides a complete range of performance proven grease pumps. Our pumps are renowned for their versatility and ease of use.



Benefits of ATS- ELGI make Grease pumps

- Dispensing of grease at optimum pressure
- High performance pumps that last longer
- Longer life for high quality delivery hoses
- Very convenient to use and portable

Application:

- Body Greasing and Hub Greasing of Light/Heavy Commercial Vehicles
- Tightening of Traction Chain in Earth Moving Equipments
- Lubricating the Machinery in Industries
- Other greasing requirements in Automobile/Industry segments

Hand operated grease pump



Technical Specifications

	GH 00 004 : Grease		Output per Stroke: 3 g
	Single Cylinder, Portable & Static, Drum type with cover		Blocked Pressure: 140 Kg/cm ²
	Wire braided, Oil resistant, High pressure Hose		Delivery Hose Length: 2.2 mts
	ID of Hose : 6 mm		Drum Capacity: 5/10/20 Kg

Air operated grease pump



Technical Specifications

	Grease Pump: GP 50 001		Air requirement (FAD) : 425 lpm
	Pressure Ratio: 50:1		Grease grade: NLGI 00,0,1,2
	Output at 8.5 Kg/cm ² : 300 - 400 g		Wire braided, Oil resistant, High pressure Hose
	Max Working Pressure: 10.5 Kg/cm ²		Delivery Hose Length: 1.1 / 2.2 mts
	Recomm.Working Pressure: 4.5 to 8.5 Kg/cm ²		ID of Hose: 6 mm
	Grease Blocked Pressure@ 8.5 Kg/cm ² Air pressure: 425 Kg/cm ²		Drum Capacity: 25/50/200 Litres

Oil transfer pumps models



Technical Specifications

	Oil Transfer Pump : AN4/200 OP		Normal Blocked Pressure (Bar) : 29
	Pressure Ratio: 3.5:1		Delivery Hose – Length (mm) : 1100
	Free Delivery Output (lpm) : 14		Delivery Hose – ID (mm) : 12.7
	Max. Working Pressure (Bar) : 10.5		Drum Capacity (Ltrs) : 200
	Air Requirement – FAD (cfm) : 11.5		Weight (Kg) : 12
	Recommended Working Pressure (Bar) : 8.5		

