



AUTOMATIC LUBRICATION SYSTEM

OXYLUBERR PHENUMATIC GREASE PUMP

GENERAL OPERATIONAL INFORMATION

Luberr Grease Pump model oxyluberr is an air operated grease pump or transfer pump to dispense lubricant NLGI 2.

The total quantity required for the equipment to be lubricated should not exceed the pump output capacity. This pump is used for a centralized single line parallel system connected using injectors or progressive unit SVM 21.

Specifications :

- Pump Pressure Ratio : 50 :1
- Working Pressure Air : 3-8 Kg/cm2 (43 to 116 PSI)
- Maximum Output Pressure : 400 Kg/cm2 (5800 PSI)
- Lubricant Output : 1300 cc/min
- Air Inlet Connection : 1/4"NPTF
- Lubricant Output Connection : 1/4" NPTF
- Air Motor Diameter : 80 mm
- Free Flow Delivery : 2 Ltrs/ Min
- Reservoir capacity : 18 Ltrs PAIL/ 27 Ltrs / 40 Ltrs
180 Ltrs Bare pump
- Pump Type : Showel foot



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