



BMK MACHINE TOOLS

GIDC, METODA, RAJKOT- 360021

1) AUTOMATIC LUBRICATION UNIT:

- Lub. Unit – 2.7 Ltr. [With Motor – 3 Phase, Pressure switch & Float switch]
- Lub. Unit – 2.7 Ltr. [With Motor – 1 Phase, Pressure switch & Float switch]
- Lub. Unit – 3 Ltr. [With Motor – 3 Phase, Pressure switch & Float switch]
- Lub. Unit – 3 Ltr. [With Motor – 1 Phase, Pressure switch & Float switch]
- Lub. Unit – 5 Ltr. [With Motor – 3 Phase, Pressure switch & Float switch]
- Lub. Unit – 8 Ltr. [With Motor – 3 Phase, Pressure switch & Float switch]
- Lub. Unit – 20 Ltr. [With Motor – 3 Phase, Pressure switch & Float switch]
- Lub. Unit – 30 Ltr. [With Motor – 3 Phase, Pressure switch & Float switch]
- Lub. Unit – 20 Ltr. [Continuous Recirculating type]
- Lub. Unit – 30 Ltr. [Continuous Recirculating type]
- Lub. Unit – 2.7 Ltr. -LG [FOR LIQUID GREASE]
- Lub. Unit – 3 Ltr. -LG [FOR LIQUID GREASE]

2) GREASE PUMP:

- Manual Grease Pump
- Motorised Grease Pump
- Pneumatic Grease Pump

3) HAND OPERATED PUMP:

- Hand Pump -250 -4 [Acrylic reservoir, Capacity -250 ml., Discharge – 4 cc/stroke]
- Hand Pump -600- 6 [Acrylic reservoir, Capacity -600 ml., Discharge – 6 cc/stroke]
- Hand Pump -1700 -10 [Acrylic reservoir, Capacity -1700 ml., Discharge – 10 cc/stroke]
- Hand Pump -250 -4 [Aluminium reservoir, Capacity -250 ml., Discharge – 4 cc/stroke]
- Hand Pump -600- 6 [Aluminium reservoir, Capacity -600 ml., Discharge – 6 cc/stroke]
- Hand Pump -1700 -10 [Aluminium reservoir, Capacity -1700 ml., Discharge – 10 cc/stroke]



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4) METERING CARTRIDGE:

- Discharge / stroke – 0.01 cc, 0.03 cc, 0.05 cc, 0.10 cc, 0.16 cc [with $\pm 15\%$ accuracy]
- Discharge / stroke – 0.25 cc, 0.40 cc, 1.0 cc, 1.6 cc [with $\pm 10\%$ accuracy]

5) LUBRICATION FITTINGS:

- Manifold
- Tee Block
- Elbow
- Banjo
- Straight Connector
- Connector Block
- Cross Block
- Plug, Clamp, Locking Screw & Cone etc.

6) SPARE PARTS:

- Pump for Lubrication Unit
- Pressure Switch
- Float Switch
- Pressure Gauge
- Air Breather
- Bleed Valve etc.

7) PUSH TYPE FITTINGS:

- Elbow & Straight Connector etc.

8) HYDRAULIC FITTINGS:

- Special Type Hydraulic fittings.

9) FLEXIBLE RUBBERISED HOSE:

- Flexible hose -6 MM with end connection M10X1 [Hose length to be specified]
- Flexible hose -4 MM with end connection M8X1 [Hose length to be specified]

10) NYLON TUBE:

- Nylon Tube - 4 MM OD



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- Nylon Tube - 6 MM OD
- Nylon Tube - 10 MM OD

11) STEEL TUBE:

- Steel Tube – 4 MM OD
- Steel Tube - 6 MM OD
- Steel Tube -10 MM OD

12) PNEUMATICALLY OPERATED PUMP:

- Pneumatic Pump - 600 -6 [Aluminium Reservoir – 600 ml., Discharge -6 cc per stroke]
- Pneumatic Pump - 1700 -10 [Aluminium Reservoir – 1700 ml., Discharge -10 cc per stroke]
- Pneumatic Pump - 3000 -10 [MS Reservoir – 3 Ltr., Discharge -10 cc per stroke]

13) MOTOR:

- Motor – 3 Phase, 415 V, 50 Hz. [0.09 KW, 0.12KW, 0.18 KW, 0.37 KW]
- Motor – Single Phase, 230 V, 50Hz.
- Motor – Special, Double Voltage, 50/60 Hz. “CE” Mark.

14) AIR- OIL MIST.

15) MOTOR PUMP ASSEMBLY.

16) ELECTRONIC CONTROLLER.

17) ON – OFF – TIMER.

18) THROTTLES.

19) METERING BLOCKS:

- Master blocks & Secondary blocks

20) MULTI POINT RADIAL LUBRICATOR.

21) DUAL LINE DOSE FEEDERS.

22) SPECIAL LUBRICATION SYSTE