



Pneumatic / Hydraulic Trainer - Hydraulic Trainer

image to be added

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SPECIFICATION

1. Sump : 10-20 Liter Capacity (Approximate)
2. Vane or Gear Type
3. Flow : 10-20 LPM at Working Pressure 35-50 Kg/Cm²
4. Drive Motor : 1-2 HP Single Phase, Induction motor - 1400 - 2000 RPM
5. Pressure Relief valve for safety and pressure adjustment
6. Valve : Direction control
7. Flow Control : Pressure reducing, Sequencing, Non-Return, Solenoid operated directional control valve, and relief valve. 2 - 4 Numbers of pressure gauges.
8. Hydraulic cylinder : Double acting (2 nos)
9. Return line filter
10. Sequencing and pressure reducing
11. Hydraulic cylinder
12. Single acting (1 No)
13. Two numbers of pressure gauges will be provided for measuring processes.
14. Solenoid operated direction control valve and Non-Return valve.
15. Universal manifold
16. Programmable Logic Control for Timing
17. Limit switch - 3 nos