

**Specifications : -**

- Capacity : 500 ton
- Motor : 50 hp
- Table size : 1500 mm x 1200 mm
- Ram size. : 1500 mm x 1200 mm
- Stroke : 600 mm
- Daylight : 800 mm
- Shut height : 300 mm
- Cylinder : 1 + 2 + 1
- Cushion capacity : 150 ton
- Cushion stroke : 350 mm

Main Cylinder Data:

- Bore: 480mm
- Ram: 370mm
- Stroke – 600mm
- Working pressure: 250kg/cm² Max.
- Qty – 1.

Pilot Cylinder Data:

- Bore: 125mm
- Ram: 80mm
- Stroke –600mm

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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- Working pressure: 250kg/cm² Max.

- Qty – 2

Cushion Cylinder Data:

- Bore: 280mm
- Ram: 200mm
- Stroke – 350mm
- Working pressure: 250kg/cm² Max.
- Qty – 1.

Speed:

- Approach – 100 -110 mm/sec.
- Working – 6 – 7mm/sec
- Return – 110 -140mm/sec.

Hydraulic Unit:

- Oil Tank :- 1000ltr. With Water cooled heat Exchanger (Without Oil).
- Ele. Motor(IE2) :- 50hp 1440rpm 3phase (ABB/Siemens)
- Hyd. High Pressure Vane Pump :- Veljan/Yuken/Hydrank
- Direction Control Valve :- Yuken
- Pressure Switch:- Polyhydron
- Pre. Gauge :- Micro
- Hyd. Accessories :- Hydroline, Jacktech
- Max. Pressure :- 250 kg/cm²

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