

Since 1981

Devoted to the Commitments



Hydro Pneumatic Cylinders and Presses

Hydro Pneumatic Controls

An ISO 9001-2008 Certified Company





H-Frame (2-Pillar)

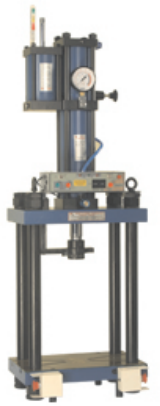
Unique features include:-

- ◆ Heavy-Duty H-Frame for high force applications.
- ◆ Precision ground base plate with diagonal T-slots.
- ◆ Wider tool mounting area.
- ◆ High flexibility due to short retooling time.
- ◆ Virtually maintenance free operation resulting high up time.

H-Guides-4-Pillar

Unique features include:-

- ◆ Heavy-Duty Rigid 4-Pillar for high force applications.
- ◆ Precision ground base plate with diagonal T-slots.
- ◆ Larger tool mounting area.
- ◆ High flexibility due to short retooling time.
- ◆ Minimum maintenance = High production



C-Frame

Unique features include:-

- ◆ Heavy-Duty Rigid fabricated frame for high force applications.
- ◆ Precision ground base plate with diagonal T-slots. Larger tool mounting area.
- ◆ High flexibility due to short retooling time.
- ◆ Minimum maintenance = High production

| 2pillar / 4pillar / C frame | Ranges |
|-----------------------------|--|
| Tonnages | 2tonne / 4 Tonne / 8 Tonne / 15 tonne / 30 Tonne |
| Approach Stroke | 50 mm / 75 mm / 100mm / 150 mm |
| Power Stroke | 6 mm / 12mm / 24 mm |
| Air Pressure Required | Maximum 6 Bar Min 3 Bar |
| Air Quality | Filtered (40 Microns) Lubricated. |
| Electrical Power | 230 V AC/ 5 Amps |
| Compressor Capacity | Contact our technical team. |