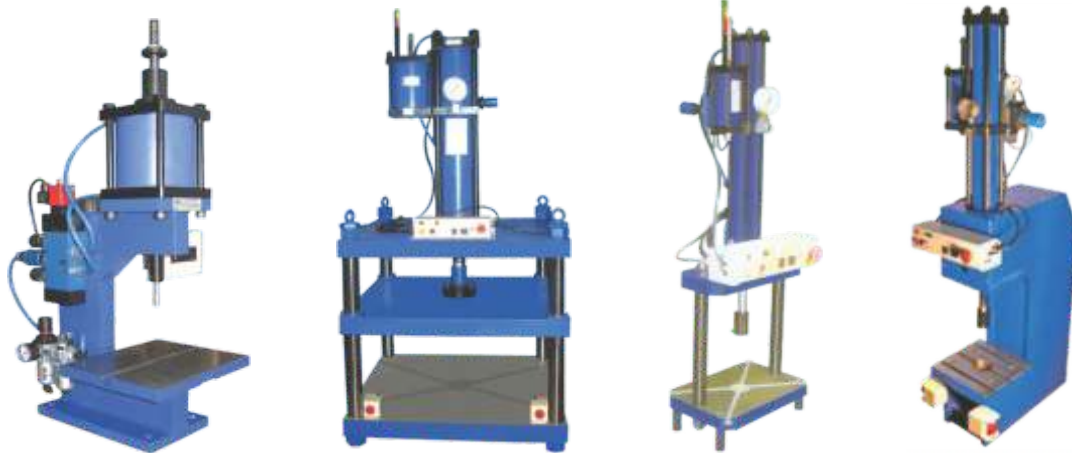


BIG STAR

Mark The Best

HYDRO PNEUMATIC PRESSES



PRODUCT FEATURES :

- Low consumption of air, thus minimum electricity consumption which, helps in cost reduction of final output.
- Shorter path between oil reservoir and final hydraulic cylinder enables a high stroke frequency.
- Help in increasing residual life of dies and tools.
- Quality of final output of the product can be improved due to minimum force of approach.
- Products are designed in such a way that need of power pack is not perceived.
- Products are known for low maintenance and designed to achieve easy maintenance.
- Simple operating system allows user to understand the mechanism quickly.
- It can be placed in the minimum space, due to its light weight it can be mounted on any surface.
- These presses can also be made to run on automatic cycles when automatic feeding arrangements are provided.

Generally press use for :

- Chain Assembly • Fans • Surgical Instruments • Clutch • Brake Liner • Door • Windows • Trays • Sliding Doors
- Bicycle Parts • Locks • Kitchen Ware • Auto Electrical • Bakelite to Metal assembly • Hand tools.

Model :

Type of presses	Capacity (Tone)	Stroke (mm)	Power Stroke (mm)
2 Pillar Presses (Plain / Guided moving)	1, 2, 4, 8, 15, 30,	50, 75, 100, 150	3, 6, 12, 24, 30
4 Pillar Presses (Plain / Guided moving)	1, 2, 4, 8, 15, 30,	50, 75, 100, 150	3, 6, 12, 24, 30
C Frame Presses (Plain / Guided moving)	1, 2, 4, 8, 15, 30,	50, 75, 100, 150	3, 6, 12, 24, 30
Compact C Frame Presses (Plain / Guided moving)	1, 2, 4, 8,	50, 75, 100, 150	3, 6, 12, 24, 30

Minimum Requirement :

Air Pressure	Air Quality	Power
Minimum - 3 bars / Maximum - 6 bars	Lubricated and Filter Air (40 Micron)	230 Volts AC, 5 Amps

EXPERT SOLUTIONS IN PRODUCT
IDENTIFICATION & TRACEABILITY

MARKING PRODUCT RANGE

