

metal forming

compression molding

die spotting

blanking

drawing

die try-out

straightening

hobbing

assembly

forcing

friction molding

steel rule die cutting

bulldozing

trimming

compaction

laminating

briquetting

plastic molding

metal working

special work

composite molding

fluid forming

sheet molding

gluing / bonding

hot presses

superplastic forming

urethane forming

automation

Four-Post Guided Platen Presses

10 TO 3000 TON CAPACITIES AVAILABLE

DOCUMENT 11001



Four-Post Guided Platen Presses can be used with four-post diesets for sheet metal forming operations. Available with coil handling equipment, feeders, knockouts, ejectors and cushions. Simple relay or PLC control.

Four-Post Guided Platen Presses have a multitude of uses such as metal forming, deep drawing, trimming, coining, compacting, molding, extruding, hydro-forming and many other applications.



250 Ton Four-Post Metalforming Presses with draw cushions illustrated

- Construction allows access to all 4 sides
- Extra long guides provide generous bearing ratio
- Large diameter, hard chromed guide rods
- Electro-hydraulic programmable controls
- Self-contained power unit
- Dual anti-tie down, anti-repeat palm buttons or ergonomic touch buttons
- Touch screen program storage
- .001" position accuracy
- Removable T-slotted bolsters available
- Commercially available components
- Heavy-duty, stress relieved, precision machined frames
- Tonnage, bed size, stroke, daylight opening and speeds to your requirements
- Semi-automatic operation or fully-automatic cycling
- Light curtain cycle initiation available

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