

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 Precision Guided Press

## 10 TO 3000 TON CAPACITY

DOCUMENT 11003



Designed to help compensate for tough applications. Eight bronze bushing guides with each pair separated in extra long bushing tubes for an improved bearing ratio to resist irregular and slightly offset loads. When taken to extremes, long guides can significantly improve platen parallelism. As with all 4-post presses, guided diesets insure accuracy in mating surfaces of dies. Press construction allows access to all four sides of the working area.



60 Ton Press with 60" sq. bed



1000 Ton Press with 120" x 60" bed

- Extra long guide bushing tube length assures good parallelism
- Removable T-slotted bolsters available
- Automatic lubrication systems available
- Remote hydraulic power unit
- Programmable control
- Pressure adjustable at the operator's station
- Tonnage, bed sizes, stroke, daylight and speeds to your requirements.

### Uses Include:

- Forming sheet metal
- Spotting molds or dies
- Laminating of plastics
- Die cutting of paper, plastics, textiles
- Molding of plastics and composites
- Die tryout and mold tryout
- Trimming of aluminum or iron castings
- Drawing metal canisters

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