

PRESS MASTERS

Solutions for the Metalforming Industry

Minster TR2-15-16 "Pulsar" Straight Side Press

New 1989
Stock #100157P



Photo of similar machine

Specifications:

Tonnage Rating:15 @ .040" off bottom
Stroke of Slide:1.00"
Adjustment of Slide:1.50"
Minimum Shutheight, stroke down on bed:6.00"
Maximum Shutheight, stroke down on bed:7.50"
Bolster Plate Thickness:2.50"
Area of Slide (R-L x F-B):16.00" x 10.00"
Area of Bolster (R-L x F-B):13.75" x 14.00"
Distance Floor to Top of Bolster (Approx):45.00"
Opening in Bolster (R-L x F-B):9.00" x 4.00"
Opening in Upright (F-B):10.5"
Speed:180 – 900
Motor HP/Speed:5/1800
Approximate Overall Height:90.00"
Approximate Press Weight:5,000 lbs.

Features:

Minster Heavy Duty Air Friction Clutch and Brake
Equipped with manual barring arrangement
Manual Air Operated Flywheel Brake
Eddy Current Drive
Recirculating Oil System
Manual Shutheight Adjustment w/Readout
Flywheel Brake electrically interlocked with motor stop circuit
Minster Motor & Clutch Control
Incoming voltage: 480VAC/60/3
Vamco CG6-6 Geared Cam Feed, L-R Feed Direction

Price, FCA Minster, OH:Contact Press Masters

Note: All specifications contained herein are as the machine was originally manufactured and are subject to change at time of inspection.

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Request Quote