

PRESS MASTERS

Solutions for the Metalforming Industry

Refurbished P2H-63-39 Straight Sided Press

New 1994
Stock #10140P



Photo's of similar press

Press Specifications:

Tonnage, (at 0.0625" above bottom of stroke): 71 US Tons
Stroke of Slide*:1.18 in
Speed:500 SPM
Shutheight on Bolster; SDAU: (special): ..11.40 – 14.30 in.
Adjustment of Slide:2.96 in.
Area of Slide, R-L x F-B:39.4" x 24.8 in.
Area of Bolster, R-L x F-B:39.4 x 24.8 in.
Open in Bed, R-L x F-B:34.5 x 9.00 in.
Open in Bolster, R-L x F-B:31.5 x 6.25 in.
Slide Face Machining:0.75 in. T-slots
Bolster Plate Machining:0.75 in. T-Slot
Distance floor to top of Bolster:43.1 in.
Upright Opening, F-B:13.1 in
Drive Motor Power, RPM:20HP, 1800 RPM
Approx. Dimensions:64.5 F-B x 92.3 L-R x 139.5 in. H
Line Direction:Left to Right
Color:Birch White
System Voltage:480-3-60
Approximate Weight:26,000 lbs
*: Optional stroke change available. Price on request.

Equipped With:

One-Piece Frame
Combination Hydraulic Flex Disc Clutch and Brake
Air Operated Flywheel Brake
Hydraulic Slide Lockup
Quick Lift Slide
Large Hydrostatic Piston Drive
Pass Line Level Slide Guiding System
Pressurized Monitored Lubrication
Motorized Shutheight Adjustment Digital Readout
Integral Press Shock Mounts
Counterweights on Crankshaft
Die Lubricant Troughs
Centralized Motor And Clutch Control Panel
Dual Clutch Valves
Eddy Current Main Drive Motor
Electronic Zero Speed Switch
Minster 16 Pole Programmable Limit Switch
Wintriss AutoSet 1500 Load Analyzer
Data Instruments DiPro 1500

Price: **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