

PRESS MASTERS

Solutions for the Metalforming Industry



Photo's of actual machine

MINSTER E2-600-144 Progressive Die Press

New 2000
Stock #200094P

Specifications:

Tonnage, heavy duty rating: 600 Tons@ 0.375"
Stroke of Slide:14.00 in.
Adjustment of Slide:8.00 in.
Shutheight, SDAU:36.00 in., on Bolster
Area of Slide, R-L x F-B:144.00 x 60.00 in.
Area of Bed, R-L x F-B:144.00 x 60.00 in.
Area of Bolster, R-L x F-B:144.00 x 60.00 in.
Approx distance, Foot to top of Bed:47.00 in.
Approx clearance, foot to bottom of bed: 0.50 in
Approx Floor Space, R-L x F-B:199.00 x 120.00
Upright Opening, F-B:53.00 in.
Speed:30-60 SPM
Drive Motor Power, RPM:75HP, 1500/1800 RPM
Approximate Press Weight:238,000 pounds

Features:

- Hydraulic Tie Rod Nuts
- Combination Hydraulic Flex Disc Clutch and Brake
- Air operated flywheel brake
- Motorized Shutheight Adjustment w/ Digital Readout
- E2 Monitorflow
- Counterbalance System in Uprights
- Press Shock Mounts, Vibro Dynamic
- Die Lubricant Troughs
- Minster Production Management Control (PMC)
 - Color Touch Screen
 - Allen Bradley SLC 5/04 PLC
 - 16-Pole Programmable Limit Switch
 - Production Counters
 - Maintenance Reminders
 - Minster PMC 4 Channel Load Monitor
 - Minster PMC 16 Point Die Protection
 - Minster PMC Servo Feed Interface

Also Includes:

Minster MEF5-32 Electric Feed

Preliminary specifications - subject to change at time of inspection.

Price, As Is Where Is:Contact Press Masters

Corporate Office

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