

### Minster E2-300-84 "Hevi-Stamper" High Production Press

New 1992  
Stock #200114P



Photo of similar press

#### Press Specifications:

Tonnage, heavy duty rating: .....300 Tons  
Dia. of Ecc. Shaft at mains & Eccentric: ....8.00 – 18.75 in.  
Stroke of Slide: .....12.00 in.  
Adjustment of Slide: .....6.00 in.  
Shutheight, SDAU: .....30.00 in., on Bed  
Bolster Plate Thickness: .....6.00 in.  
Area of Slide, R-L x F-B: .....84.00 x 48.00 in.  
Area of Bed, R-L x F-B: .....84.00 x 48.00 in.  
Area of Bolster, R-L x F-B: .....84.00 x 48.00 in.  
Opening in Bed, R-L x F-B, w/1-2.5" rib: ..78.00 x 24.00 in.  
Distance between Gib Surfaces, R-L: .....86.00 in.  
Distance Floor to Top of Bed: .....38.00 in.  
Upright Opening, F-B: .....27.00 in.  
Speed: ..... 0-80 SPM  
Drive Motor Power, RPM: .....50HP/1800 RPM\*  
Incoming Voltage: .....480VAC/60hZ/3ph  
Approximate Press Weight: .....103,500 pounds

#### Equipped With:

Single Geared  
Minster Hydraulic Clutch & Brake  
Pneumatic Counterbalances  
Air Operated Flywheel Brake, electrically interlocked  
Motorized Slide adjustment  
Minster "Monitorflow" Recirculating Oil Lube  
Minster Centralized Motor and Clutch Controls  
Minster 16 Pole Programmable Limit Switch  
Eddy Current Drive  
Vibro Dynamics isolator/dampening mounts

#### **Corporate Office**

55 Realty Drive, Suite 100 • Cheshire, CT 06410  
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[www.pressmasters.com](http://www.pressmasters.com)

## Solutions for the Metalforming Industry

Photo of similar line



### Minster MEF6-26S Single Roll Electric Feed

- 26" Maximum Material Width @ .160" thick
- Left to Right Feed Direction
- Electro-pneumatic roll lift for pilot release
- Manual Pass Line Adjustment
- 480VAC/60/3 incoming voltage

### Minster MR10-20S Single Reel

- 20" Maximum Material Width
- 10,000 pound Coil Weight
- 60" Maximum Coil OD
- 16" - 20" Coil ID Range
- Manual Expansion
- Jogging Drive
- Electric Drag Brake to control back tension, 480/60/3

### Minster Model MS 20-20-7 Powered Straightener

- 20" Maximum Strip Thickness
- 0.012" Minimum Strip Thickness
- 0.187" Maximum Strip Thickness
- 0.090" Maximum Thickness at Full Width
- 4.00" Maximum Width at Maximum Thickness
- Ultrasonic Loop Control
- Digital Roll Position Readout
- Driven Hold Down Arm w/End Flattener
- Centralized Lube System

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

**Price, As Is Where Is: .....Contact Press Masters**

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