

# PRESS MASTERS

**Solutions for the Metalforming Industry**

## Minster P2-200-48 "Piece Maker" Straight Side Press Press

New 1968

Press Masters Stock #100262P



Photo of actual machine

### Press Specifications:

Tonnage: .....200 Tons  
Dia. of Ecc. Shaft at Brg's & Eccentrics: .....7.00/12.00 in.  
Stroke of Slide: .....5.00 in.  
Adjustment of Slide: .....6.00 in.  
Shutheight, SDAU: .....22.00 in., on Bed  
Bolster Plate Thickness: .....7.00 in.  
Area of Slide, R-L x F-B: .....48.00 x 25.00 in.  
Area of Bed, R-L x F-B: .....48.00 x 44.00 in.  
Area of Bolster, R-L x F-B: .....48.00 x 44.00 in.  
Opening in Bed, R-L x F-B: .....38.00 x 19.25 in.  
Distance Floor to Top of Bed: .....46.00 in., with Riser Blocks  
Upright Opening, F-B: .....22.00 in.  
Distance between Gibs: .....50.00 in.  
Speed: .....0 - 120 SPM  
Drive Motor Power, RPM: .....30HP/1200 RPM  
Incoming Voltage: .....240VAC/60hZ/3ph  
Approximate Press Weight: .....48,000 pounds

### Equipped With:

Minster Combination Air Operated Clutch & Brake  
Left hand Drive with Extension on opposite end, Flywheel Type  
Air Operated Flywheel Brake, Electrically Interlocked  
Pneumatic Counterbalances  
Die Lubricant Troughs  
Arranged for Manual Bumping  
Long Barrel Type Powered Shut Height Adjustment  
Minster Recirculating Oil Lubrication System  
Minster Centralized Motor & Clutch Control  
Eddy Current Main Drive Motor

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

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

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