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J2008

W. F. WELLS MODEL P-50-4

EFFECTIVE June 1, 2008*

Specifications

Capacity	Rectangular @ 90° 50" High x 50" Wide
Weight Capacity	15,000 lbs
Blade Speed	60-500 SFPM
Blade Size	2 ⁵ / ₈ " X .063" X 37'-8"
Blade Guide	Carbide Blocks, Spring Tensioned
Positive Sawing Force	0-1000 lbs
Blade Tension	Hydraulic, Console Controlled
Saw Vise	Hydraulic Full Stroke
Blade Drive	20 HP, 3ph AC Vector Drive
Hydraulic System	20 Gallons, 5 HP Motor
Coolant System	60 Gallons, 10 GPM Pump
Work Height	26"
Shipping Weight	22,500 lbs
Machine Dimensions	24' Length x 60" Width x 13'6" Height
LED Blade Speed Indicator	
LED Positive Feed Readout	
Hydraulic Guide Arm Positioning	
Blade Break/Stall Switch	
Hydraulic Powered Blade Brush	
Hydraulic Chip Conveyor, Auger Style	
Electrics	LED Blade Speed Indicator, LED Positive Feed Readout Wired to NFPA 79 Machine Tool Standards

<u>Voltage</u>	<u>Order Number</u>
208-60-3	0011810
230-60-3	0011811
460-60-3	0011812
575-60-3	0011813

Positive Frame Feed allows the head to descend at a fixed IPM rate for optimum cutting in those high production applications where similar types of material are cut repetitively. Hydraulic down pressure moves the blade through the hardest material at a constant rate.

OPTIONAL FACTORY INSTALLED ACCESSORIES

<u>Description</u>	<u>Order Number</u>
Discharge Worktable, 50" Wide X 48" Long	0056173
Discharge Worktable, 50" Wide X 96" Long	0056174
Hydraulic Holddown, Saw Vise	0056171
High Speed Drive with Roller Guides	0056169

Consult Factory For Additional Accessories

*Prices and specifications subject to change without notice

MADE IN USA