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2013



W.F. WELLS MODEL H-2024HAC-CNC (3° Cant)

Specifications

Capacity	Rectangular @ 90° 19-½" H x 24" W, Round at 90° 20" Diameter	
Weight Capacity	6,500 lbs	
Blade Speed	60-500 SFPM	
Blade Size	1½" X .050" X 20'-0"	
Blade Guide	Roller Guides with Carbide Inserts	
Vise	Hydraulic, Full Stroke, 15" High	
Bandwheel Size	22"	
Blade Tension	Hydraulic	<u>Voltage</u>
Blade Drive	10 HP, AC Vector Drive	208-60-3
Sawing Force	0-750 lbs	230-60-3
Coolant Capacity	15 Gallons	460-60-3
Hydraulic Capacity	20 Gallons	575-60-3
Hydraulic Drive	2 HP Motor	
Work Height	35"	
Barfeed Projection.....	0-25" CNC Controlled	
Shuttle Indexes	Unlimited	
Projection Accuracy	+/- .002"	
Remnant End	4"	
Linear Rail Travers Head		
CNC Programmable Controller with Color Touch Screen		
500+ Job Selection		
Automatic Kerf Compensation		
Blade Break/Stall Switch		
Bed and Vise Wear Strips		
Shipping Weight.....	5,500 lbs	
Electrics	Wired to NFPA 79 Machine Tool Standards	
Machine Dimensions.....	122" Length x 101" Width x 93" Height	

OPTIONAL FACTORY INSTALLED ACCESSORIES

Description

Hydraulic Holddown, Saw & Barfeed Vise
 Hydraulic Auger Style Chip Conveyor
 Discharge Worktable (24" Wide x 48" Long)
 Work Light, Wired In
 Extra Coolant Nozzle with Magnetic Base
 High Speed Drive & Guides (1¼" Blade) 400-3000 SFPM
 Free Standing Roller Stock Conveyors, 6" Centers:
 24" X 5' X 5,000 lbs Cap. Distributed Weight
 24" X 10' X 10,000 lbs Cap. Distributed Weight
 24" Powered Conveyors

Consult Factory For Additional Accessories

*Prices and specifications subject to change without notice

