



Model W-914-A CNC Horizontal Twin-Post Bandsaw With CNC Shuttle Barfeed



MADE IN THE USA

MACHINE SPECIFICATIONS:

Capacity	Rectangular	9" High x 14" Wide
	Round	9" Diameter
Weight Capacity		3,000 lbs.
Blade Speed		70 – 380 SFPM
Blade Size		1" X .035" X 11' 6"
Blade Guides		Rollers with carbide inserts
Blade Tension		Manual
Bandwheel Size		14½" Diameter
Vises		Air Operated, 8 ¾" high
Sawing Force		30 – 120 lbs
Motor		3 HP Drive motor ¾ HP Hydraulic
Work Height		35"
Coolant Capacity		15 Gallons
Multiple Job		Unlimited
Projection Accuracy		± .002"
Remnant End		8"
Shipping Weight		2,100 lbs
Dimensions		82" W x 92" D x 68" H

STANDARD EQUIPMENT

Fully automatic CNC barfeed
Digital membrane screen controls
99 plus job selection
Machine diagnostics
Automatic kerf compensation
Part length up to 500"
Out-of-stock shutdown
Variable blade speed
Manual blade tension
Built-in coolant system
Variable vise pressure
Blade break / Stall switch
Built-in fork lift pockets
NFPA 79 electrics
Electronic door interlocks
Ergonomic material handling
Energy friendly design

OPTIONAL EQUIPMENT

Air holddowns	Electronic chip conveyor
Discharge table 20" W x 48" L	Non-powered conveyors 5' & 10'
Work light	Blade tension indicator



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The W-914-A CNC utilizes a digital membrane touch screen to access all of the standard machine controls. The screen has been specially designed for use in a shop environment. To make it easier for the operator, the keys have a light to show which are active. The two-line display prompts the operator with easy-to-read, 3/8" high letters .

The CNC system allows an operator with a minimum amount of experience to efficiently use the machine tool. The control defaults to the single job automatic mode which is the most often used of all the operational modes. Multiple job programs and full machine diagnostics can be accessed from this mode by scrolling through the menu.

The W. F. Wells CNC can teach itself the blade kerf when cutting parts longer than the 25" shuttle stroke. The operator enters the total length of the part and the control figures out the rest. The machine diagnostics are standard, and help insure maximum production.

**CNC Operator Interface
Touch Screen.**



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