



Model W-9-1A1 & Model W-9-1A3

With Automatic
Bar Feed

Model W-9-1A3 illustrated.

MACHINE SPECIFICATIONS

Capacity @ 90°	
Rectangular	9"H x 17"W
Round	9"
Weight capacity	2000 lbs.
Blade speeds	70 - 380 SFPM, infinitely variable
Blade size	1" x .035" x 11'6"
Blade guides	Carbide w/back-up rollers
Blade tension	Manual
Bandwheel size	14.5" diameter
Saw vise	Automatic air vise
Sawing force	30 - 120 lbs.
Drive motors	3HP, 3ph or 1.5HP, 1ph
Work height	26"
Coolant capacity	10 gallons
Hydraulic capacity	3 qt.
Barfeed projection	
With BF-20-1	.125" to 20"
With BF-20-3	.125" to 48"
Maximum stock length that can be cut without resetting feed carriage.	
W-9-1A1 w/ BF-20-1	8'
W-9-1A3 w/ BF-20-3	20'
Parts counter	Pre-set electronic
Repeatability	± .010 each feed
Remnant end	14"
Bundling	9" x 17" standard

STANDARD EQUIPMENT

- 1" bimetal, high-production blade
- Carbide blade guides with backup rollers
- Pneumatically controlled vise
- Manually controlled blade tension
- Automatic operations
- Built-in coolant system
- Blade-powered rotary cleaning brush
- TEFC motors
- Electrical to NFPA-79 standards
- Fused disconnect
- Low voltage protection
- Overload protection
- Automatic end-of-cut shutoff
- Quick & easy blade speed change
- Blade speed/work selector chart
- Feed pressure monitor/regulator
- All safety guards
- Operator parts manual, parts list
- Hydraulic oil

The W-9-1A3 is provided with a BF-20-3 barfeed with a 20" wide x 48" long front material and stock stop support as standard equipment

Shipping weights:

W-9-1A1	1330 lbs. Class 100
W-9-1A3	2200 lbs. Class 100

Specifications subject to change without notice