



# Model B-25-2C

Semi-Automatic  
Twin-Post Bandsaw



Using the basic, proven, design of the model B-25 with the frame canted for more efficient cutting of wide flat material. This saw, combined with the optional swivel base, makes the perfect miter saw (see model M-36) for cutting wide flange beams.

## MACHINE SPECIFICATIONS

Capacity @ 90°	22" High X 40" Wide, 25" Diameter (24" Square)
Capacity @ 45°	22" High X 24" Wide
Degree of Cant	6°
Weight Capacity	15,000 lbs
Blade Speed	60-500 SFPM
Blade Size	1½" X .050" X 26'6"
Blade Guide	Spring Tensioned Carbide Blocks w/ Idle Roller Backup
Blade Tension	Hydraulic
Bandwheel Size	26"
Vise	Hydraulic
Blade Drive	10 HP, AC Vector Drive
Sawing Force	0-1000 lbs
Coolant Capacity	15 Gallons
Hydraulic Capacity	20 Gallons
Hydraulic Drive	5 HP Motor
Work Height	34"
Outfeed Table	24" x 40"
Vise Jaw Height	17"
Shipping Weight	6,800 lbs
Electrics	Wired to NFPA 79 Machine Tool Standards
Ship Dimensions	180" x 55" x 105"

## STANDARD EQUIPMENT

1½" Bi-Metal Blade  
AC Vector Drive  
Spring Loaded Carbide Guides  
Hydraulic Vise Operation  
Hydraulic Blade Tension  
Semi-Automatic Operation  
Built-In Coolant System  
45° Swiveling Vise  
Hydraulic Powered Blade Brush  
TEFC Motors  
Fused Disconnect with Lock-Out  
Console Controlled Blade Speed  
Blade Break/Stall Switch  
Feed Pressure Monitor  
Low Voltage/Overload Protection  
Electronic Door Safety Interlocks  
Work Lights  
Hydraulic Positioned Guide Arm  
All Safety Guards  
Operator Manual and Parts List  
Blade Tension Indicator

\* Specifications subject to change without notice

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