

DC5353



Technical Specifications

Rectangular Canacity	0-53" W x 0-53" H	Industria Servo C
Capacity		8' Power
Square Capacity	0-53" (Square)	Vise - F
Round Capacity	0-53" (Diameter)	Adjustał Carbide
Bar-feed	N/A	Active "
Motor	30 HP	Guide A Variable
Hydraulic Motor	5 HP	Powered Shadow
Operation Type	Semi-Automatic	Coolant
Power Source	Hydraulic	Blade B Two-Ha
Weight	N/A	Broken
Blade Type	Bandsaw	Automat Blade C
Blade Size	40' 0" L x 2.625" H x .063"	Safety C 220V/3F Required
Cantilever		Require
Bandsaw Blade Speed	N/A	

Bundle Cut?

Optional Features

Chip/Swarf Removal System - Chip Conveyor Remote Diagnostics Hydraulic Tank Heater

No

3-1/8" Blade Option Cold Weather Package

Product Description

Dual Column Band Saws > Non-Miter Dual Column Saws >> DC40+ Series

The DC5353 is operated using a touch screen control in a pedestal mounted console and can be operated in manual or semi-automatic modes. Full stroking variable-pressure vise and powered guide arm are standard along with other features. Active Cut Watcher® is standard and options are available.

Standard Features

Pedestal Mounted Control Console w/9" Touch Screen Industrial IOT Ready - MTConnect Output Controlled Traverse (SCT) ered Base Full Stroking Main ble Clamping Force Blade Guides "Cut Watcher®" System Arm - Powered e Blade Speed w/ Readout on Touch Screen d Blade Tension / Light System System - Flood w/ Wash-Down Hose Brush and Operation Controls **Blade Function** atic Blade Idle Change Interlock Guards PH or 440V/3PH Electrical Motor ement - This is Not a Dual Voltage Machine

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