



## **Technical Specifications**

Rectangular Capacity 0-36" W x 0-36" H

**Square Capacity** 0-36" (Square)

**Round Capacity** 0-36" (Diameter)

**Bar-feed** N/A

Motor 20 HP

**Hydraulic Motor** 5 HP

**Operation Type** Semi-Automatic

**Power Source** Hydraulic

Weight N/A

**Blade Type** Bandsaw

**Blade Size** 27' 2" L x 2" H x .063"

Cantilever

**Bandsaw Blade** 60 SFPM-400 **Speed** SFPMSRPM

**Bundle Cut?** No

## **Product Description**

**Vertical Band Saws** 

> Non-Miter Vertical Saws

The V360M is a large capacity non-mitering vertical band saw designed to cut large blocks or billets at 90?. With a 36" high x 36" wide it is equipped with a hefty 20 HP motor and 2" wide blade. A touch screen controls the saw functions, settings, and diagnostics.

## Standard Features

Pedestal Mounted Control Console w/ 9" Touch Screen

Industrial IOT Ready - MTConnect Output

Servo Controlled Traverse (SCT) Active "Cut Watcher®" System

Active Cut watcher® System

Vise - Full Stroking Main

Adjustable Clamping Force Powered 10' Roller Load Table

Powered 10' Roller Discharge Table

Variable Blade Speed w/ Readout on Touch Screen

Carbide Blade Guides Guide Arm - Powered

Powered Blade Tension

Chip/Swarf Removal System - Chip Conveyor Coolant System - Flood w/ Wash-Down Hose

Blade Brush

Blade Change Interlock

Safety Guards

220V/3PH or 440V/3PH Electrical Motor

Requirement - This is Not a Dual Voltage Machine

## **Optional Features**

Top Clamp - Full Capacity Remote Diagnostics Hydraulic Tank Heater Vise - 2nd Main Laser Light System Cold Weather Package