

PS18-144



Technical Specifications

Rectangular Capacity	0-18" W x 0-12" H x 144" L	Industrial Electronic
Square Capacity	0-12" (Square)	Cutting Fo H-Beam C
Round Capacity		Guide Arm
Bar-feed	N/A	Variable B Passive "C
Motor	15 HP	Powered B Laser Ligh
Hydraulic Motor	2 HP	Chip/Swar
Operation Type	Semi-Automatic	Coolant Sy Blade Brus
Power Source	Hydraulic	Two-Hand Automatic
Weight	N/A	Broken Bla
Blade Type	Bandsaw	Blade Char Safety Gua
Blade Size	15' 6" L x 1.5" H x .050"	220V/3PH Requireme
Cantilever		Kequiteine
Bandsaw Blade Speed	N/A	

Bundle Cut?

Optional Features

Servo Controlled Traverse (SCT) - Includes Active "Cut Watcher®" Hydraulic Tank Heater

No

Remote Diagnostics Cold Weather Package

HEMSAW.COM

Product Description

Plate Saws

> Moving Saw Head Saws

The PS18-144 is a traveling-arm plate saw; the arm travels through the material and is computer-controlled using a touch screen interface. It includes a chip conveyor, the patented Cut Watcher® system, Laser Light and more as standard features. Options include a Servo Controlled Traverse (SCT) and Active Cut Watcher®.

Standard Features

Computerized Control of Head Travel Control Console w/9" Touch Screen IOT Ready - MTConnect Output c Controlled Traverse (Controls Feed Rate & orce) Construction on Table m - Powered Blade Speed w/ Readout on Touch Screen Cut Watcher®" System Blade Tension ht System rf Removal System - Chip Conveyor ystem - Flood w/ Wash-Down Hose sh d Operation Controls c Blade Idle lade Function ange Interlock ards H or 440V/3PH Electrical Motor ent - This is Not a Dual Voltage Machine