



10" SEMI-AUTOMATIC DUAL POST PRODUCTION BAND SAW

Item Numbers 9684480



FEATURES	ADVANTAGES	BENEFITS
<ul style="list-style-type: none"> • Dual post design • Heavy duty cast iron & steel construction 	<ul style="list-style-type: none"> • Provides more rigidity & stiffness • Greater vibration dampening • Minimal deflection 	<ul style="list-style-type: none"> • Quiet operation • Lower maintenance costs • Maximizes blade performance • Greater efficiency • Greater accuracy
Advanced power train	<ul style="list-style-type: none"> • Bronze worm gear with hardened & ground worm shaft, taper roller bearings in an oil bath • Delivers quiet, consistent SFPM to the blade 	<ul style="list-style-type: none"> • Maximizes blade performance • Longer blade life • Minimizes vibration • More accurate cuts • Better efficiency
Large, heavy duty cast iron idler and drive wheels drive 1-1/4" blade	<ul style="list-style-type: none"> • Maintains maximum blade rigidity • Delivers maximum power & performance to the blade 	<ul style="list-style-type: none"> • Increased blade performance • Longer blade life • Minimizes vibration • More accurate cuts • More efficient
Variable speed drive	<ul style="list-style-type: none"> • Provides a broad range of blade speed designed to fit all your sawing applications • Can match the right speed to the blade & material being cut 	<ul style="list-style-type: none"> • Increased productivity • Faster cutting rates • Maximum blade performance • Longer blade life • Lower cost per cut
Hydraulic feed compensator	<ul style="list-style-type: none"> • Delivers consistent, optimum feed rate of the saw head • Self adjusts the feed delivering a constant cutting force on the blade throughout the cut • Prevents overload on the blade 	<ul style="list-style-type: none"> • Maximizes blade performance & life • Improves workpiece finish • Allows for faster cutting • Increased productivity & efficiency • Lower cost per cut
Precision ball bearing & carbide blade guides with dual adjustable arms	<ul style="list-style-type: none"> • Easily adjustable ball bearing & carbide guides • Carbide pads positioned closest to the material being cut • Ensures maximum blade support • Ensures fast & easy positioning 	<ul style="list-style-type: none"> • Ensures proper blade alignment • Delivers consistent accuracy • Maximizes blade performance • Longer blade life
Large blade tensioning hand wheel	<ul style="list-style-type: none"> • Ensures consistent & proper blade tension • Blade installs easily from the top 	<ul style="list-style-type: none"> • Faster blade changes • Longer blade life • Increased blade performance • Lower maintenance costs • Lower cost per cut
Saw head height limit adjustment	Lets you set the return height at different positions to match material being cut	<ul style="list-style-type: none"> • Increased through put & productivity • Improved efficiency • Lower cost per cut
Auto shut off	<ul style="list-style-type: none"> • Shuts off at the end of each cut • The saw head returns to the preset start height ready for the next cut 	<ul style="list-style-type: none"> • Greater operator convenience • Greater efficiency • Increased productivity



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Rapid acting vise	<ul style="list-style-type: none"> • Fast clamping action with conventional tightening • Miter capabilities up to 45 degrees 	Increased productivity & efficiency
Flood coolant system with chip brush	<ul style="list-style-type: none"> • Coolant through the blade guides • Fast, easy coolant flow adjustment • Reduces coolant splash 	<ul style="list-style-type: none"> • Maximizes cooling and chip removal from the blade • Maximizes blade performance & life • Greater operator convenience & safety • Cleaner work area
Conveniently located controls for easy accessibility	All controls are labeled & easy to operate	<ul style="list-style-type: none"> • Greater operator convenience & safety • More efficient
Safety electric package	Electrical panel comes with lock out & main disconnect, overload protection & low voltage at all switches	Greater operator and maintenance safety
Speed & Pitch Saw Blade Selector	Provides easy selection of the saw blade, speed, feed and pitch tooth selection	<ul style="list-style-type: none"> • Improves accuracy of cut • Increases efficiency & performance • Longer blade life