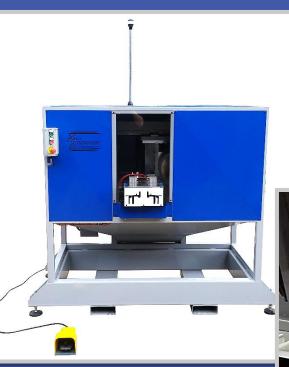


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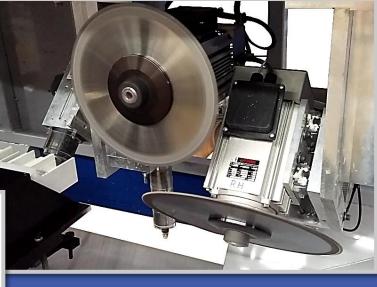
NOTCHING SAW





SILL AND JAMB FABRICATION IN SAME SAW

AUTOMATED NOTCHING SAW EQUIPPED WITH TWO ADJUSTABLE SAW ASSEMBLIES DESIGNED TO NOTCH THE ENDS OF PRECUT PROFILES



Features

- » All Sawing Configurations Driven Via Screw-Feed
- » Single Nest or Double Nest as Needed-Both Sill and Jamb can be Fabricated in the same Notch Saw
- » Hard Coat Anodized Fixture Nests
- » Stand Cross Cut for Sloped Sill Windows
- » Pneumatically Shifting Saw Blades Optional
- » Screw-Feed Allows for Multiple Stopping Points Across the Venue Offering the Ability for Additional Fabrication Points

Specifications

- » ½" Filter/Regulator with OSHA Compliant Lockout/Tagout
- » One 45° Saw Equipped with a 4 Horse Power (3450 RPM) Motor with Mechanical Brake and FineAngle Adjustment ± 5°
- » One 90° Saw Equipped with a 4 Horse Power (3450 RPM) Motor with Mechanical Brake
- » THK Linear Bearings and Rails
- » Allen Bradley Electrical Cabinet and components
- » Heavy Duty Welded Steel Frame
- » Scrap Exits Chute at Rear of Machine

CHECK US OUT

