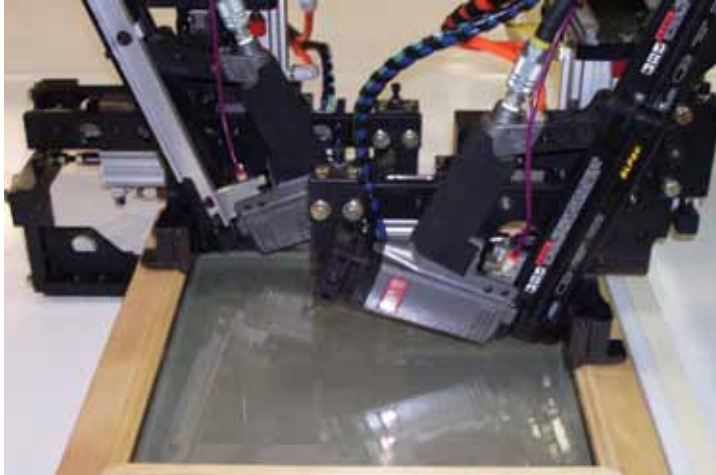


PREMIER BEAD NAILER



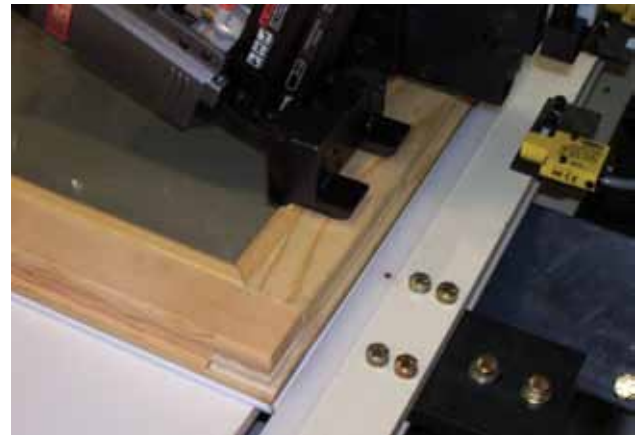
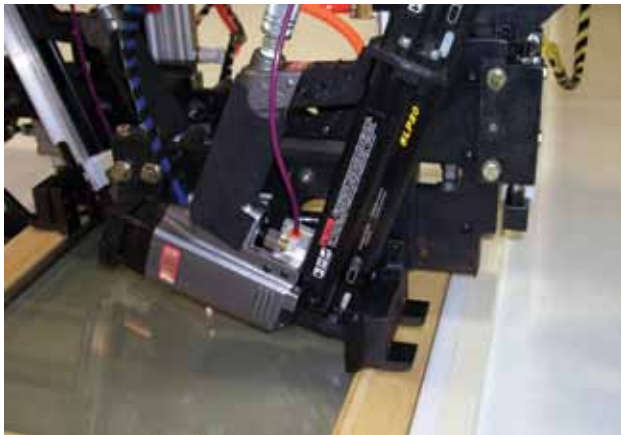
The **CSE Automation, LLC Premier Bead Nailer** is designed to automatically fasten glazing stops to window sash or patio doors. This machine is capable of producing 1,200 to 1,500 sashes per shift.

- *Increase Productivity*
- *Improve Product Quality*
- *Increase Profits*
- *Improve Safety*



- Heavy Duty Frame
- Low Maintenance
- Powered Size Adjustments
- Precision Linear Bearings
- Programmable Controller
- Overhead Mar-Proof Clamping

The **Premier Bead Nailer** is designed with a dual gantry system to fasten the glazing stops. This is an automatic machine, so there will be no setup requirements for sizing by the operator. The tool assemblies use an innovative clamping mechanism to secure the bead without making contact with the glass. This particular machine will use its horizontal flow thru conveyor systems to feed the sash into the clamp and remove the product when fastened. Machine functions are air powered with programmable electrical controls for accurate and reliable operation.



SPECIFICATIONS:

***STANDARD SIZE CAPABILITIES:**

Minimum Size: 12" x 12"
 Maximum Size: 76" x 76"

***MACHINE CYCLE TIME:**

Approximately 15-20 seconds

***ELECTRICAL REQUIREMENTS:**

30 amps @ 440 VAC

***AIR REQUIREMENTS:**

10 cfm @ 90 psi

***WARRANTY:**

18 Month Limited Warranty

***OPTIONS AVAILABLE:**

- Machine Size Upgrade
- Air Amplifier
- Fastening Tools: Quadruple Length Magazines
- Light Curtain
- Guide Fence: Shifting
- Management Display

**Specifications subject to change*

