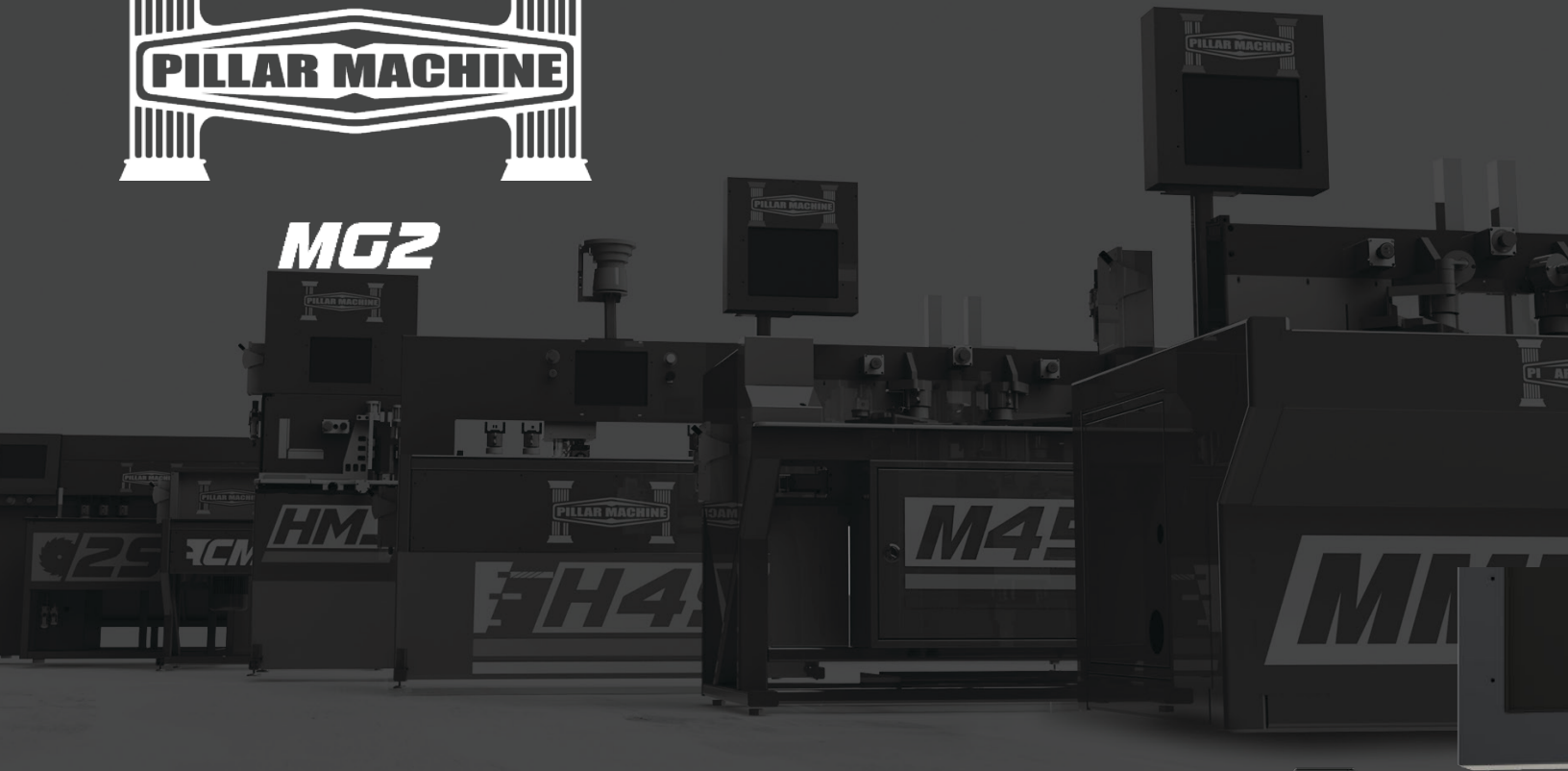
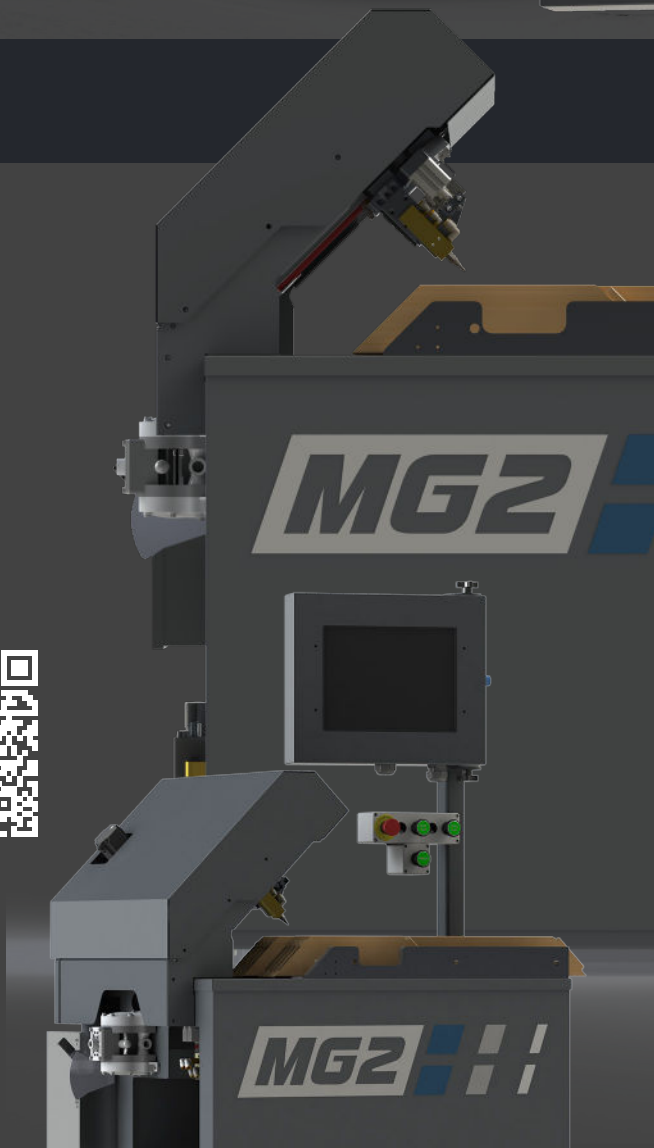




## CNC Miter Glue Application System



The MG2 is a dual-zone CNC miter glue application system engineered to automate the glue application process for mitered cabinet door components prior to assembly.

It uses a true 2-axis CNC-controlled glue application head with a pneumatic lift axis that raises the nozzle between glue paths to prevent smearing. Two independent work zones let the operator load one zone while the other is processing, creating a continuous pendulum-style workflow. The operator defines the glue pattern and material thickness for one part, and the MG2 repeats the application across all four door components with consistent spacing.

#### MG2 Advantages:

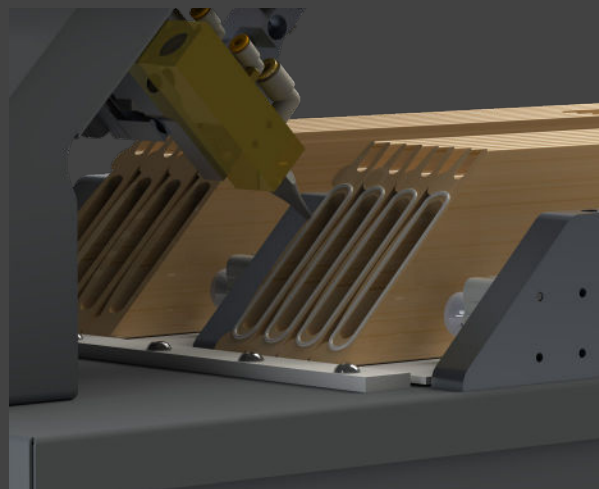
- Improve production consistency
- Reduce assembly-related issues
- Compact footprint for easier integration into existing production environments
- Increase overall efficiency during the cabinet door manufacturing process

#### Standard Features:

- Closed-Loop Servo Motor with Belt Drive (X Axis)
- Closed-Loop Servo Motor with Belt Drive (Y Axis)
- Pneumatic Actuation Glue Nozzle Lift
- 15" Industrial Color Touchscreen
- Non-Stick Work Surfaces
- Integrated Glue Delivery System
- Automatic Nozzle Park Station with Water Tray

#### Options:

- Barcode Reader



|                                                                                                                                    |                                                                                                                          |                                                                                                                                      |
|------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|
|  <b>SIZE</b><br>W x D x H<br><b>40 x 27 x 66</b> |  <b>PSI</b><br>Air<br><b>90 - 110</b> |  <b>POWER</b><br>Requirement<br><b>220 v 3 Ph</b> |
|------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|