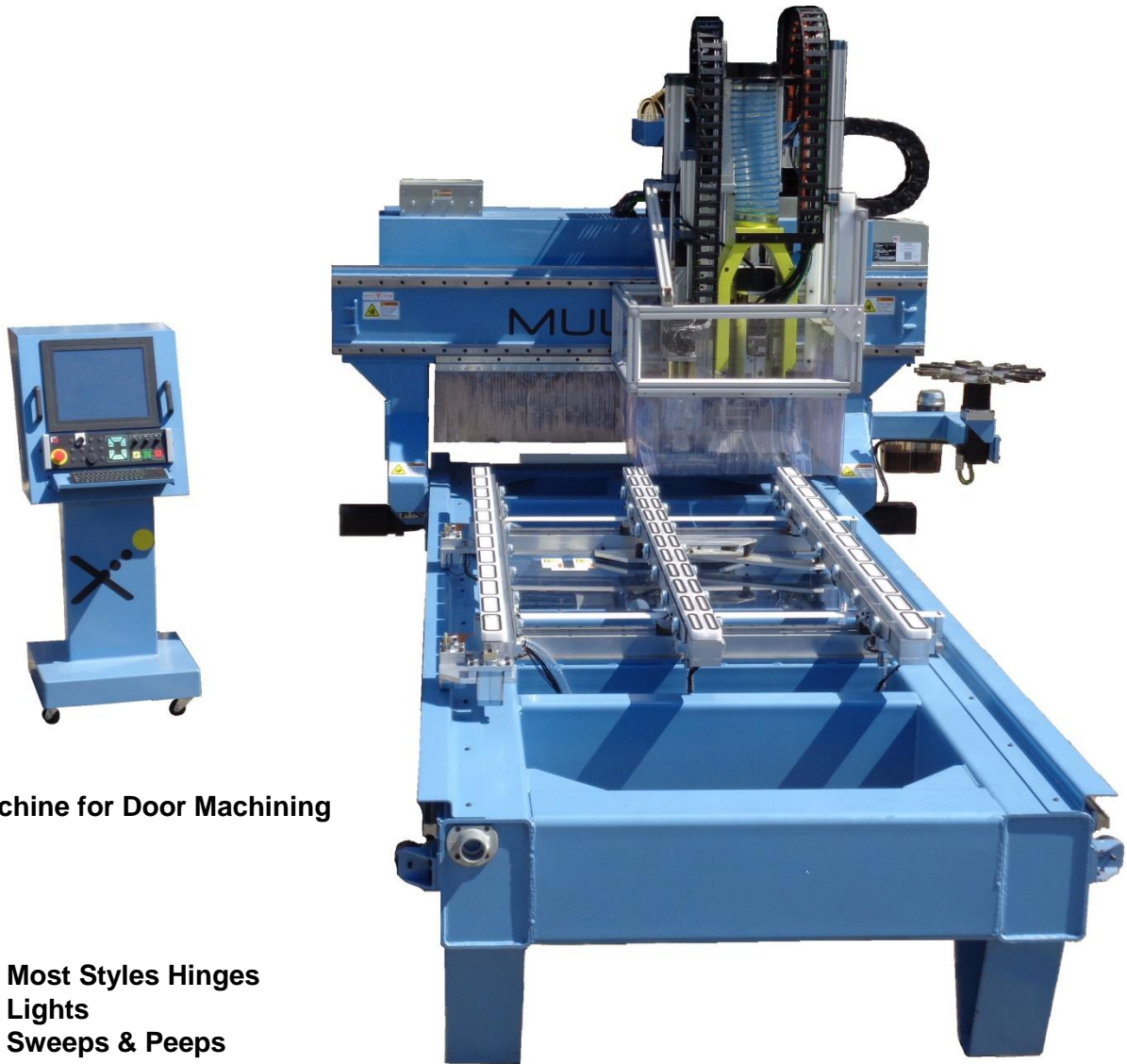


# MULTIAX<sup>®</sup>

## Multi-ax NE Door Machine



### A Real CNC Machine for Door Machining

- Size
- Bevel
- Trim
- Ease
- Machine Most Styles Hinges
- Machine Lights
- Machine Sweeps & Peeps
- Machine Closures
- Machine Most Styles Locks
- Complete Software Package



CNC Machining Center for Sizing and Machining Doors

# NE Doors

# MULTIAX



Equipped with a 13 HP Spindle and 7 Vertical and Four Horizontal Independent Drill Unit



OSAI Open with Integrated PC

**Axes Strokes** X 3,850 mm (151")  
 Y 1,850 mm (72.8")  
 Z 400 mm (15.7")  
 C +/- 360 Degrees Continuous

**Rapid Speeds** X 70 M/min. (2,756")  
 Y 70 M/min. (2,756")  
 Z 20 M/min. (787")  
 C 30 RPM

**Door Size** Minimum 10" x 30"  
 Maximum 48" x 120"

**Standard CNC:** OSAI Open with Integrated PC

**Standard Spindle:** 13 hp, 1,000-24,000 RPM

**Automatic Tool Changer:** 12 Tools



Traveling Automatic Tool Changer Magazine with 8 to 16 Tools



C Axis on Spindle Motor Allows for Rotational Axis Control of Aggregates



Underneath Aggregate



4 Exit Horizontal Aggregate



Optional Integrated Tool Touch Off



Heavy Duty Two Exit Aggregate



4 Exit 87 Degree Aggregate

**Special Door Fixture Includes:**

- CNC Controlled Fixture Positioning to Adjust to the Door Width.
- Reference Stops Designed to Handle Overhanging Laminates.
- Pop Up Rollers for Easy Loading and Unloading.
- Removable Vacuum Pods When Performing Through Cutting.
- Center Rail Designed for Splitting Doors.
- Fixture Designed to Machine Up To a 48" x 120" Door.
- Able to Size, Bevel, Trim, and Machine Hinges, Lights, Sweeps, Peeps, Closures, All Styles Locks, ETC.