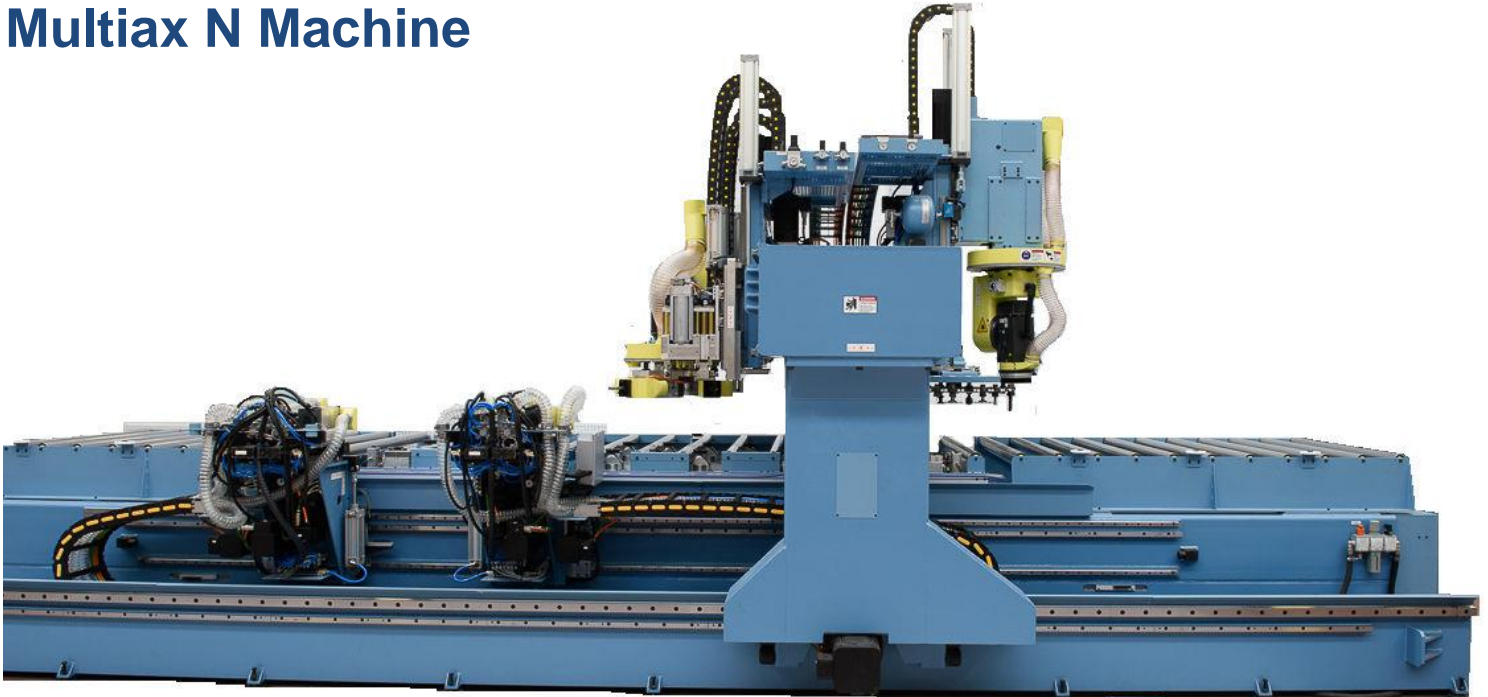
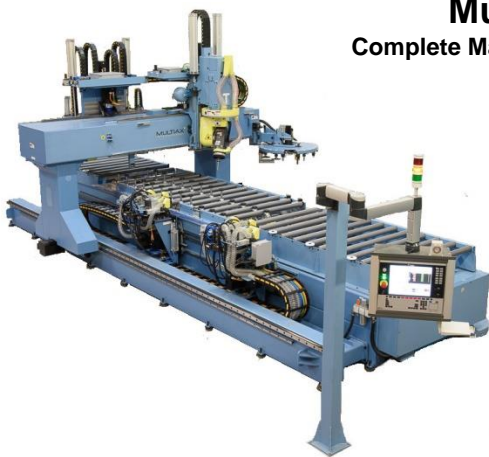


# MULTIAX<sup>®</sup>

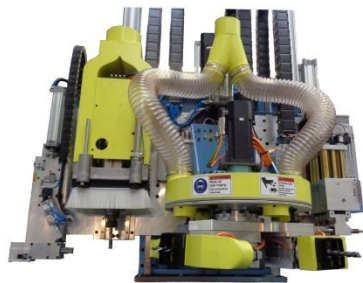
## Multiax N Machine



### Multiax N Machine Complete Machining of Architectural Doors



5 Axes Main Spindle with Two Independent Hinge Router Units and Optional Working Unit Fitted on the Back Side of the Bridge



Optional Working Unit Fitted on the Back Side of the Bridge



Four Independent Working Processes

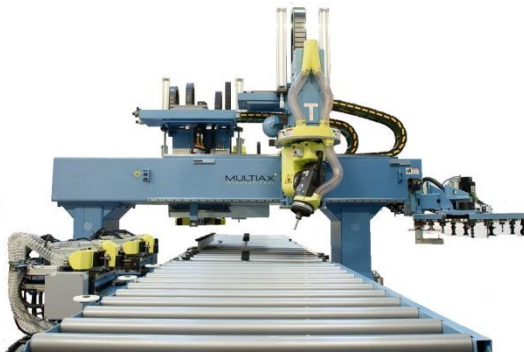
CNC Machining Center for: Architectural and Commercial Door Machining

# N Doors

# MULTIAX<sup>®</sup>



OSAI Open with Integrated PC



Fully Automatic Table Complete with Auto Load and Unload



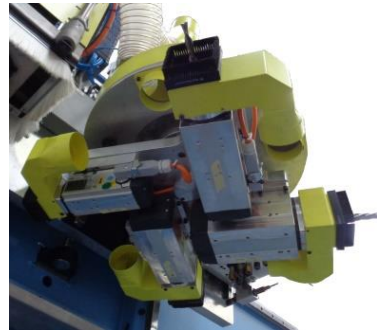
Main 5 Axes Spindle



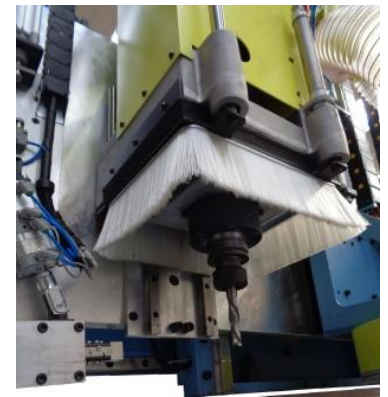
24 Tool Magazine for Main Spindle



Two Independent Hinge Router Units  
Each with RH Spindle, LH Spindle,



Four Spindle Horizontal Unit  
On the Back Side of the Bridge



Trim Spindle on the Back  
Side of the Bridge

The **Multiax N Door Machine** is a Rugged, Moving Bridge Structure, with 5 Axes Main Spindle, 2 Independent Hinge Routing Unit and an Independent Group of Working Units on the Back Side of the Bridge, Designed to Automatically Machine Doors

Engineered to perform machining of:

- Face Profiling
- Light Cutouts
- Door sizing
- Hardware Preps.
- Complete Door Machining

Features Include:

- Rigid Construction
- High Accuracy
- Unprecedented "Up-Time"
- High Speed Cutting
- Automatic or Manual Loading & Unloading
- Excellent Service After The Sale
- Affordable Quality



Square Chisel Unit on the  
Back Side of the Bridge



Independent Boring Unit on  
the Back Side of the Bridge