

SPICA F AUTO

4 Axis Servo Controlled Automatic Facade Notching Machine

ÜRÜN WEB LINK

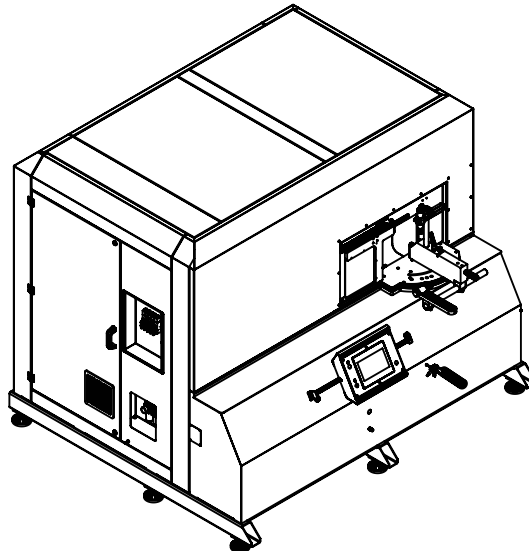
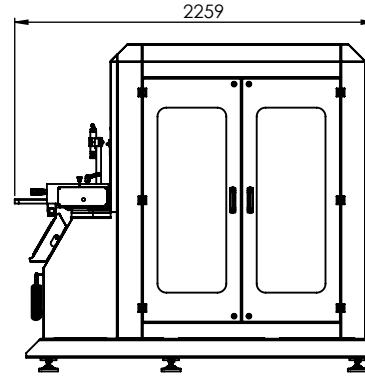
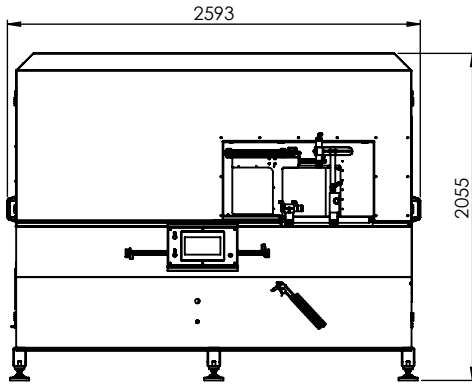


ÖZELLİKLER

The SPICA F AUTO is an automatic notching machine with a wide cutting range thanks to its 4-axis servo control. It is designed for applications requiring high precision, such as facade cladding, special construction projects, and sunrooms. It ensures high precision through its servo-controlled axes, a 550 mm diameter saw, and a rigid linear-guided axis body structure.



WEB





SPICA F AUTO

4 Axis Servo Controlled Automatic Facade Notching Machine

PROFILE CONNECTION CAPACITY

Profile Height	300 mm
Profile Width	300 mm
Mitre Angle Capacity (Digital Display)	45° /-135°
Cutting Angle	45° /270°

AIR - ELECTRIC

Pressure	6-8 Bar
Voltage	400 V
Frequency	50 Hz
Consumption	15 L/dk

OPERATIONAL AREA

Saw Blade Diameter	550 mm
Cutting depth in a single pass, horizontal and vertical (Width/Height)	180/180
Saw Motor Power	3 kW
Saw motor speed (frequency inverter-controlled) 3000 rpm (max)	3000 rpm (max)
Maximum Speed	3000 rpm
Maximum Cutting Depth	175 mm
Saw blade rake angle range	±45°
Machinable profile height and width	300 x 300 mm
Cutting angle	45° - 270°
Dijital Göstergeli Gönye Açısı	45° - 135°
Multi-profile notching capability thanks to the special clamp and square design	○
Horizontally and vertically adjustable clamps	●
A protective enclosure and containment system that prevents access to the work area	●
10" Touchscreen	●
Omron Motion Control System	●

● Standard ○ Optional