

MAC-140 PVC Profile Processing Center

PROFILE PROCESSING CENTERS » MAC-140

- PC controlled 3-axis interpolated vertical CNC Machine.
- Able to move in 3 axis simultaneously on the work piece. (Axis interpolation)
- Ability to work with high accuracy on PVC door, window and facade profiles. (+/- 0,1mm)
- Ability to fix the profiles rigidly with 3 pieces Clamp.
- Central lubrication system to ease the machine maintenance.



Technical Features :

• Power Supply: 400 V, 3 ~ 50-60 Hz	• Machine Height: 1940 mm
• Total Power Output: 8 kW, 32 A	• Machine Length : 1380 + 5760 mm (Conveyor length)
• Spindle Motor: 5,5 kW, 18000 rpm	• Machine Width : 1400 mm
• Air Consumption: 80 l/min.	• Machine Weight : 650 kg
• Min. Profile Height: 30 mm	
• Max. Profile Height: 140 mm	
• Max. Profile Width: 150 mm	

