

CA-747

Corner Cleaning Machine



Technical Features

- Power Supply: 400 V, 3~50-60 Hz
- Total Power Output: 1,1 kW
- Air Pressure: 6-8 bar
- Air Consumption: 75 l/min.
- Saw Diameter: Ø 160 mm
- Spindle Speed: 2800 rpm
- Max. Profile Width: 120 mm
- Min. Profile Width: 30 mm
- Max. Profile Height: 170 mm
- Min. Profile Height: 40 mm
- Machine Height: 1500 mm
- Machine Length: 780 mm + 1360 mm
- Machine Width: 1075 mm + 630 mm
- Machine Weight: 250 kg

- Cleans the welding seam on lower, upper surfaces of welded profiles with grooving knives.
- Mills the welding seam at the outer corners of welded profiles with four different set of disk cutters.
- Full automatic PLC operating system.
- Automatic identification and cutter set positioning for frame and sash profiles.
- All operations are controlled by the digital touch screen display.
- Four different cutter sets can be settled. All operations are controlled by the digital touchscreen display.
- Automatic system for pushing the welded profiles to the back fence to provide accurate centering.
- The profiles are fixed by horizontal clamps to ensure optimum work piece fixing.
- Standard equipped with profile support arms.

