KT-805 Sash Assembly Machine



Technical Features

- Power Supply: 230 V, 1~50-60 Hz
- Total Power Output: 100 kW, 1,5 A
- Air Pressure: 6-8 bar
- Air Consumption: 80 l/min.
- Max. Frame Size: 2400 mm x 2100 mm
- Min. Frame Size: 250 mm x 250 mm

- Max. Profile Height: 90 mm
- Max. Profile Width: 100 mm
- Min. Profile Width: 42 mm
- Screw Head Diameter: 5 mm 9,8 mm
- Screw Length: 10 mm 35 mm

- Serial and high quality standard assembly of single or tilt and turn opening system window and door sashes in various dimensions.
- By combining of diff erent processes at one table, sash assembly duration is shortened.
- Punch unit for cropping the single or tilt and turn espagnolettes as well as scissor hinges according to sash dimension without measuring.
- Automatic screwing unit with height adjustment for espagnolette, scissor hinges.
- Drilling of hinge holes via measuring apparatus which standardizes the process.
- The work table can be shifted 15° for ergonomic working.
- Standard equipped with shelves for hardware and other tools.



• Machine Height: 2150 mm

• Machine Length: 3500 mm

· Machine Width: 2880 mm

• Machine Weight: 800 kg







100 kW, 1,5 A



2400 mm x 2100 mm