



KT 803-30

Assembly Table for Door Frame

- User friendly interface
- Serial and high-quality assembly of door frames
- The assembly time is shortened by combining 3D hinge processes on a single table
- Determination of automatic hinge positions with servo control
- Drilling and screwing of the hinge pin and mounting holes
- Rotating multi-drilling unit for right and left swing doors
- Barcode scanner included

Technical Features

- Power supply: 400V, 3~, 50/60Hz
- Total power output: 3kW, 10A
- Minimum profile height: 40mm
- Maximum profile height: 110mm
- Maximum thickness of steel reinforcement profiles: 3mm
- Dimension screws used: 10 x 5.7 x 50.5mm 3D original screw size
- Monitor screen diagonal: 19"
- Minimum frame size: 1300 x 1300mm
- Maximum frame size: 2400 x 2400mm
- Original 3D screw
- Air pressure: 6-8bar
- Machine height: 2240mm
- Machine length: 5520mm
- Machine width: 2735mm
- Machine weight: 1500kg