



INSERSORA PTH RADIAL MR20 IN LINE

- Component Height: Max 23mm
- Component Diameter: Max 13mm
- Customization Board Size: 508*381mm
- Component Stations: 40 pcs
- Theoretical Speed: approx 20000cph
- Insertion Direction: +90~-90°, 1° increment
- Board Thickness: 0.79~2.36mm
- In Load Board Height: 900±20mm
- Track Width: 50mm~300mm (adjustable)
- Cut & Clinch Length: 1.2/1.5/1.8 mm (option)
- Clinch Angle: 25~45°external bending
- Machine Dimension: L1900xD1500xH1700 mm
- Component Station Size: 1800mm×1450mm×1100mm
- Weight: approx 1500KG
- Power Requirement: 220V, AC, 50/60HZ, 1.5KW
- Air Pressure: 0.6MPA
- Air Consumption: 0.3 M3/min
- Environmental Temperature: 5-25°
- Hole Position Correction Mode: Machine Vision System, Multiple Position Point Correction
- Axis Driving System: AC Servo AC Motor
- Data Input Style: USB Interface Input (Excel Format)
- Control System: Chinese/English Interface (Windows Platform)
- Operation Mode: Auto/Semi Auto/Manual
- Workable Rotation: Conveyor Track

- Board In Load: Right to Left (option)
- Programming: On-line manual programming