

INSERSORA PTH RADIAL HS-K8 IN LINE

- Lead Span Type: 2.5,5.0,7.5,10.0mm
- Component Stations: 40 pcs
- Board Size: Min 50mm*50mm, Max 508 mm*381mm
- Theoretical speed: approx 32000cph;
- Quick plugin: 0.15 seconds/point
- Direction: right to left/left to right (optional)
- Power supply: rated voltage: 3-phase 380V±20V
- Frequency: 50/60Hz
- Rated capacity: about 4.0kVA full load
- Air source: supply pressure: Min 0.45Mpa-Max 0.8Mpa

(Operating pressure 0.45Mpa-0.5mpa)

- Air supply: approx. 90L/min (A.N.R)
- Device size: about L2200mm*W1800mm*H1700mm
- Weight: Host Weight: about 2200kg(host only)
- Insertion direction: 360° direction (unit: 1°)
- Interpolation mode: automatic or manual
- Identification mode: Automatic identification
- Bending Angle: N 35° Angle
- Touch screen English/ Chinese interface, convenient and easy to operate