

TK1391 - Seika Machinery, Inc. SAM-CT23NJ(E) Stand Alone PCB Router (2005)

Model: SAM-CT23NJ(E) Stand Alone PCB Router

SKU:

Year: 2005



Description:

SAYAKA SAM-CT23NJ(E) Stand Alone PCB Router

- + Model: CT23NJ(E)
- + Year: 2005
- + Serial #: J1828NJ
- + Machine software version: 1.0.6.8
- + Running in Windows XP

BASIC SPECIFICATIONS:

- PCB Size(Max.): 250×350mm
- PCB Thickness: 0.4-2.0mm
- PCB Material(Resin): FR4,CEM1,CEM3,etc.
- Router bit Diameter: □0.8,□1.0,□1.2,□1.5,□2.0
- Cutting Speed(Max.): 50mm/sec
- Moving Speed(Max.): 800mm/sec

- Repeat Accuracy: $\pm 0.01\text{mm}$
- Z Axis Stroke(Max.): 40mm
- Router Depth Setting: Auto 5 stages
- Spindle Spec.: 5,000~60,000rpm
- X,Y,Z Axes Control: AC Servo
- Power Voltage: 3 ϕ AC200V~50/60Hz
- Power Consumption: 3.0KVA
- Pneumatic Pressure: 0.5Mpa
- Air Consumption: 20-30L/min (A.N.R)
- Weight for Main Unit: Approx.300kg
- Outer Dimension: W800×D852×H1322mm

