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SAM-CT56XJ-i Ν U Ε R 0

> The ultimate full automation solution for PCBA Depaneling & Packing

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- Flexible system, works as stand-alone & in-line to cover a large variety of products
- Simple point and click programming is possible thanks to the onboard camera
- > Offline CAD programmng is also possible with included software

Easy GUI Programming



Fiducial Marks Reading



Accurate & Precise



Dual-pickup Arm



Traceability & MES



Human-touchless Packing



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> Provides accurate & precise cut (±10 micron)

▷ Reliable routing system with fast takt-time

▷ Warranty & Technical support included

(No.1 market share in Japan)

traceability & MES

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> Production data including QR code data can be saved for

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Flexible System, Works Off-line



Automatic Bit Changer



Flexible System, Works In-line



Market Share in Japan

SAM-CT56XJ-i Specification

Routing Area	500x600mm (19.6"x23.6")	Spindle RPM	5,000-60,000rpm (changeable)
Material	FR4, CEM1, CEM3, etc.	X/Y/Z Controls	AC servo motor
Router Bit Diameter	0.8-3mm	Power Supply	3ph 220V AC 50/60Hz
Maximum Cut Speed	50mm/sec	Max Electric Consumption	Approx 1.2kVA (including dust collector)
Maximum Motion Speed	1200mm/sec	Air pressure	0.5-0.7MPa
Repeatability	±0.01 mm or less	Air consumption	20-40L/min
Z axis stroke	40 mm		

Visit us at www.seikausa.com to see more of our products! Email: info@seikausa.com





