



R20

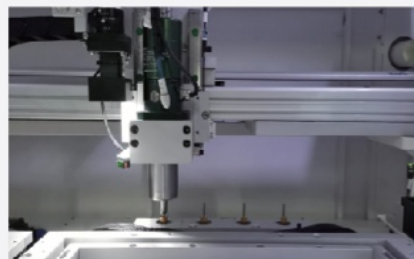
OFFLINE PCB
DEPANELING
MACHINE

Feature

- Dual Table
- Advanced Image Processing Software
- Intelligent Cutter Mode
- Industrial PC
- Dust Collector Included
- MES Ready
- Beat Detection Sensor

Technical Specifications

Items	R20
Working mode	Off-line Dual Table
Software version	Basic / Professional / Customized
Routing mode	Straight line, Curve, Arc
Vision	High resolution CCD Automatic alignment
Max PCB size	350x300mm
Max thickness of PCB board	3.0mm (or specify)
Repeatability	±0.02mm
Milling tool Diameter	0.8-3.0mm
Spindle Speed	Max 60,000rpm (or specify)
Axis Configuration	AC servo
X, Y cutting speed	0-100mm/s
Operating system	Window 10
Power supply (Host)	220V, 50Hz, 1Phase
Power supply (Dust collector)	380V, 50Hz, 3Phase
Dust collector	Upper or Lower
Dimension	1218 (L) x 1140 (D) x 1561 (H) mm
Weight	700kg



Auto Change Cutter (Optional)

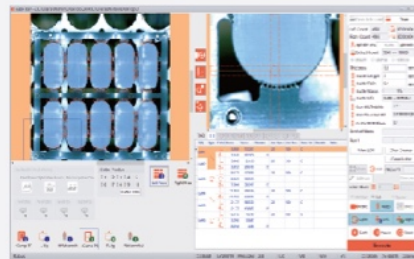
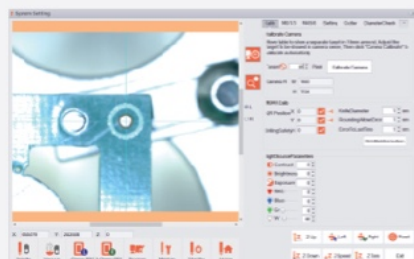


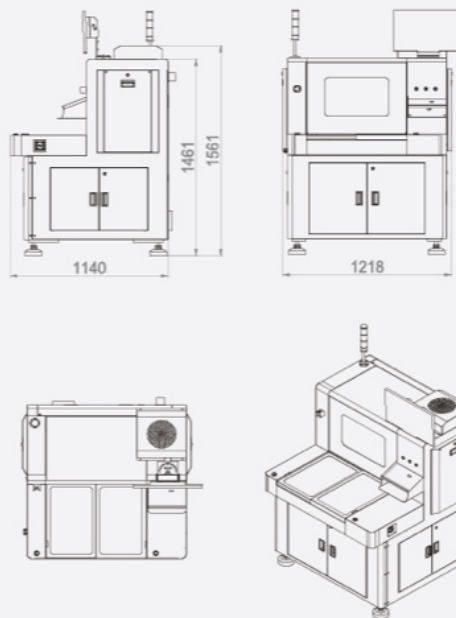
Image Orientation Programming



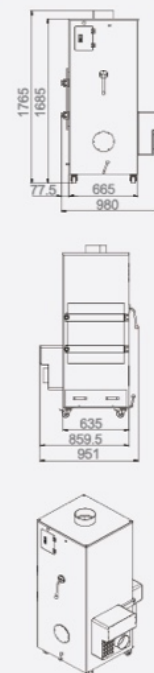
One click calibration

Subject to change without notice.

External Dimension (300*350mm)



Industrial Dust Collector



MARTINTRIER



[www.martintrier.com /](http://www.martintrier.com/)
www.martintrier-smt.com



hello@martintrier.com



8 Lorong Bakar Batu
#06-08 Singapore

