## Motorized PCB Depanelizer



Multi-blade PCB Depanelizer, CWVC-5 Features:
1.It can cut many boards with multiple sets of knives work at the same time.
2.The knife flywheel is adjustable as a whole from 0 to 5 mm
3.The distance between knives is regulable as well, satisfy to cutting the single PCB width from

## $15 \mathrm{~mm}-20 \mathrm{~mm}$

4.The blade is made of Japan imported high speed and high precision steel material, which is durable and have a long service life.
5.It is convenient to adjust the cutting speed through rotary knob

6 . No limits of the cutting length.
7.Thickness range of PCB: $0.8-3.5 \mathrm{~mm}$
8. With a conveyor belt line, the separated PCB can be send out directly to reduce pick- and-place.
9. The machine adopts multiple blade to separate boards with simple operation and high efficiency.
10. It can connect the production line to separate the PCB, fitted for batch production.

| Max cutting length | No limit |
| :--- | :--- |
| Min cutting length | 100 mm |
| Max cutting width | 160 mm |
| Custom cutting width | 300 mm |
| Min PCB width | 8 mm |
| PCB thickness | $0.8-3.5 \mathrm{~mm}$ |
| Feeding speed | $0-500 \mathrm{~mm} / \mathrm{s}$ |
| Working tem. | $10-35^{\circ} \mathrm{C}$ |
| Blade material(auto-lock function) | high precision steel |
| Storge tem. | $-20-50^{\circ} \mathrm{C}$ |
| Voltage | $110-220 \mathrm{~V}$ |
| Dimension | $2160^{*} 570 * 1050 \mathrm{~mm}$ |
| Packaging weight | 424 kgs |

