

Clean-roller basis cleaning machine

GT-2303



DATA

This machine is an upright ROBO-STICKY that has adopted a reciprocating mechanism to take down in and return up out printed circuit boards that are fed from the top of the device.

With a space-saving, 320 mm wide design, it can be used in narrow spaces where it is impossible to install conventional horizontal reciprocating mechanisms.

It can also be used from either the left or right side, making it possible to place it in between different devices and use it from both sides.

It is configured with 4 cleaning rollers and 4 rolls of cleaning tape to simultaneously remove dust from both sides of a board.

<Simple Overview>

- Machine dimensions: Approx. (W) 320 x (D) 1010 x (H) 785 mm
- Processing speed: 15.0 m/min (regular use)
- Workpiece size: (W) 610 x (L) 510 mm (Max)
(W) 150 x (L) 150 mm (Min)
- Supply voltage: Supports various types
- Weight: Approx. 120 kg
- Roller and tape configuration: 4 rollers and 4 rolls of tape, in a 1:1 configuration. Refer to the diagram on the right for details.

