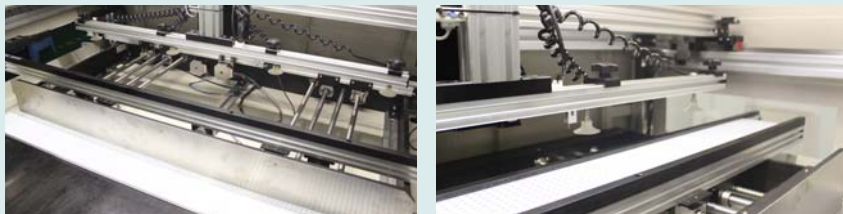


MODEL: CV120 BARE PRINTED CIRCUIT BOARD LOADER



FEATURES

- Loads stacked PCBs
- Automatically senses stack height
- Pass-through function
- LCD touch panel control
- SMEMA compatible
- 3-color light tower and audible low-stack-height alarm



Load bare boards for assembly

Autotronik CV120 is designed to take individual bare PCBs (up to 1200 mm long x 400 mm wide) from the top of a stack (up to 120 mm high) and to feed them into the production line from an integral edge-belt-type conveyor.

CV120 accommodates boards weight up to 3kgs and includes automatic stack height sensing and alarm.

SPECIFICATION

- PCB Length:
Min.) 100 mm
Max.) 1200 mm
- PCB Width:
Min.) 50 mm
Max.) 400 mm
- PCB Stack Height:
Max.) 120mm
- PCB Weight:
Max.) 3kg
- Machine Dimensions (L x W x H):
1448 mm x 1100 mm x 1462 mm
- Weight: 280kg
- Voltage Requirements:
110V or 240V
- Air Requirements: 5.5bar

We reserve the right to make changes without notice.



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