

Description

This unit is used to load PCBs onto the production line from either magazines or stacks, simplifying double-sided board assembly. Ideal for double-sided assembly. Load bare PCB from stacks or partial assemblies from magazines.

Features

No PCB breakage guaranty because of special gas circuit design.

Vacuum loading, Magazine loading and alternated mode selectable.

The spacing and speed can be set freely.

Touch screens display the failure IO point

Automatic fault detection

PLC Program control.

SMEMA compatible

Technical specifications

Transport height:900mm ±20mm.

Transfer direction: L to R OR R to L

PCB thickness capability: 0.6-4.5mm

PCB stock capability:125mm or specify.

Power supply& consumption:110V /220V, 50 Hz/ 1 Ph,max 100VA

Air supply consumption: 4-6 bar, 10 ltr/min Max

Belt speed: 0.5-20m/min adjustable.

PCB capacity: 200 pcs (0.6mm)

Pitch distance:10.20.30.40mm pitch or specify.

Magazine qty: 2 magazine(upper*1, lower*1)

Magazine storage: 50 pcs.





Welcome inquiry

1, Please visit : www.smtglobe.com

2, Welcome to our factory in China

7, Looking forward to your email: info@smtglobe.com

8. Wechat/Whatsapp/skype: +86 13825296910