

PCB Insertion Conveyor Line

1. Dimension: 550 (W) * 750 (H) * 3000(L) mm
2. Direction: (Face the machine) from left to right; from right to left.
3. Single side process
4. Power set: US 540-402 * 220V * single phase (VGS)
5. Body structure: the Aluminum pushes
6. Conveyor chain: T-06B * 2 pcs
7. Foot stand structure: the Aluminum pushes, 40*60
8. Lamp structure: the Aluminum pushes, 40*60
9. Parts bin: Aluminum board press and form, 2T *30 *W130
10. Fluorescent lamps: 220V*T5 28W* single tube, 2 sets in a unit.
11. Instruction Holder: Acrylic, Green 2.5T*W320*H450*1000/P
Acrylic, Transparent 1.5T*W320*H450*1000/P
12. Wiring trough: the Aluminum pushes, 40*80 with cover
13. Shelf: Aluminum board press and form , 2T*40*200*40
14. Adjusting screw rod: concise Ball-screw, 2 sets in a cart.
15. Electrical devices: Control Box, 1 set with speed regulator
16. Available width to clamp: W 60~ 400, manual adjustment
17. Surface treatment: SASW anodizing aluminum pushes, plating parts.
18. Power and air pressure should be arranged by end users themselves.
19. Chairs are excluded.

Lead time: 20-25 days after P.O. confirmation

INCO Term: FOB Taiwan

Payment: T/T in advance.

Shipment: to be advised

Package: wooden case with fumigation.



(Single side is simply one side of twin)

Twin Insertion conveyer.

