

PCB Inverting Conveyor (Model:PTG-550)

一、 Features

| | |
|---|--|
| 1 | The closed design of the inverting mechanism guarantees the highest level of safety |
| 2 | PLC control system, color touch screen operation interface |
| 3 | The stepper motor controls the rotation mode, which is efficient and stable, and the positioning is accurate |
| 4 | Inverted into plate mode to reduce cycle time |
| 5 | Compatible SMEMA communication methods |

二、 Specifications & Technical Parameters

| | | |
|---|--------------------------------|--|
| 1 | Description | For inverting circuit boards (180 degrees) |
| 2 | Cycle time | About 5 seconds |
| 3 | Transmission height | 900±20mm |
| 4 | Transmission direction | L→R or R→L |
| 5 | Circuit board effective size | 80(L)*50(W)-700(L)*550(W)mm |
| 6 | Dimension(L*W*H) | L750*W1100*H1200mm |
| 7 | Power supply and electric load | 220V AC, single phase Max 150 VA |
| 8 | Board thickness | Minimum 0.6 mm |
| 9 | Weight(Kg) | 200Kg |



Note: The picture is for reference only, and the specific specifications and models are subject to the text content.