

PCB Inspection Conveyor

Feature:

1. PLC Program control.
2. Easy way of belt replacement.
3. Heavy bottom design to prevent shifting.
4. PCB Precise stopping in position.
5. Anti stuck track design.
6. Inspect/ Auto Mode.
7. SMEMA compatible.

Option: Conveyor can be customize according to requirement.

such as Length, no of PCB stoppage, adding ESD Dust cover, etc...



SMA-2A100L

Technique Parameter

| Description | Used for visual inspection station |
|----------------|------------------------------------|
| Conveyor Type | Flat Belt |
| Conveyor Speed | 0.5-20m/min or specify |
| Power Source | 220VAC 50/60HZ |



SMA-2B050L

SMA-2B060L

Specification

| Model | Size | Dimension (L x W x H) (mm) | Effective PCB Size (L x W) (mm) | Approximate Weight (Kg) |
|-------------|------|----------------------------|---------------------------------|-------------------------|
| SMA-2A100L | L | 1000 x 742 x 920 | 50x50-445x330 | 95 |
| SMA-2A100XL | XL | 1000x 880 x 920 | 50x50-530x460 | 110 |
| SMA-2B050L | L | 500 x 742 x 1170 | 50x50-445x330 | 85 |
| SMA-2B050XL | XL | 500 x 920 x 1170 | 50x50-445x460 | 90 |
| SMA-2B060L | L | 600 x 742 x 1170 | 50x50-445x330 | 90 |
| SMA-2B060XL | XL | 600 x 920 x 1170 | 50x50-445x460 | 95 |