

Stencil Printer SP-A3L



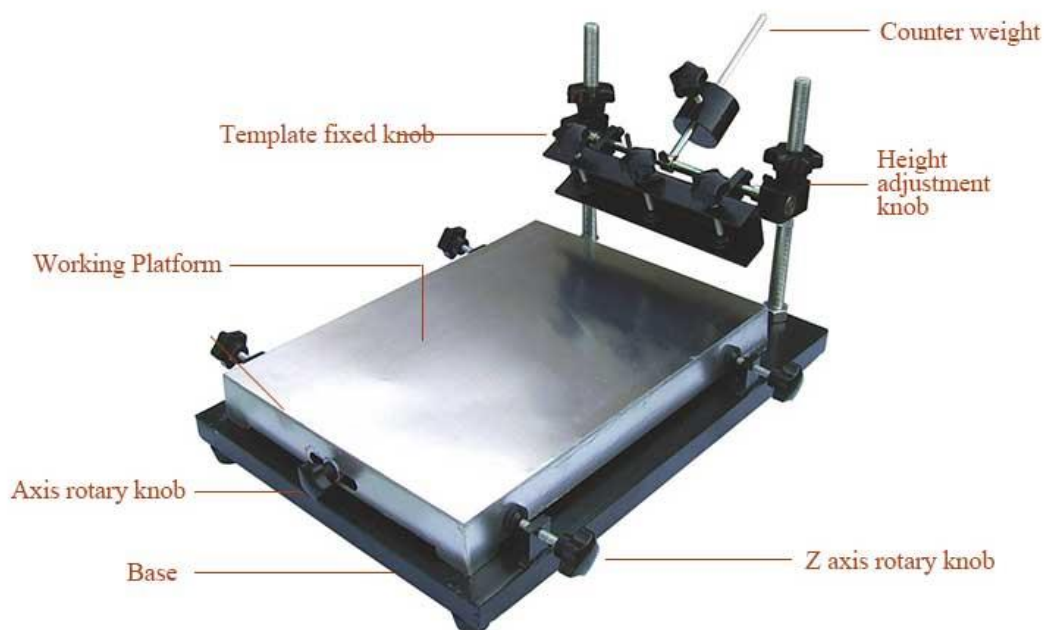
- PCB size up to 250x300 mm
- PCB and modules up to 100 mm thickness
- High precision / high repeatability
- Excellent price / performance ratio

Stencil Printer SP-A3L

The stencil printer SP-A3 is a manual PCB printer for solder pastes and chip adhesives. With its easy and reliable handling and excellent repeatability, it is ideal for prototyping and small batch production of high quality electronic assemblies.

The printer is equipped with an adjustable support table and a folding frame holder. Using knurled screws, the clamped template frame is adjusted in height to the board. With flexibly adjustable receiving elements, the printed circuit boards can be fixed on the support table.

The printed circuit board is aligned in X and Y direction as well as in angle by means of adjusting screws. The solder paste or adhesive is applied with suitable squeegees. A lever arm ensures the controlled separation of the stencil from the PCB. Then the printed circuit board can be removed and the next circuit board can be inserted.



Specifications

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|-----------------|----------------|
| Dimensions: | 620×470×380 mm |
| Platform size: | 300×400 mm |
| PCB Size: | 250×300 mm |
| Template size: | 370×470 mm |
| Printing speed: | Manual control |
| Weight | 12 kg |