

MANUAL OPERATED STENCIL PRINTER FOR SMD TECPRINT 500





Reference: V900016

NEW MODEL

Create your printing in a short time and for low price! Compact model

FLEXIBLE • AUTO - TENSIONER SYSTEM • ACCURATE

- Stencil max: 210 x 320 mm
- PCB max: 200 x 270 mm
- Compatible with double reflow process (Height available: 25 mm)
- Very easy to place the stencil. No extra frame, auto-tensioner system
- Immediate adjustment in X, Y and thêta of the stencil ± 7.0 mm
- Delivered with a lot of accessories.

TECPRINT 500 is a new manual operated stencil printer

Fixing a stencil is fast and easy with our auto-tensioner system. The stencil printer can be used for one as well as two sided PCB's, even if there are already components on one side (height available 25 mm)

Technical specifications

Model	TECPRINT 500
Reference	V900016
Max stencil	210 x 320 mm
Mini stencil	50 x 50 mm
Max PCB	200 x 270 mm
Mini PCB	30 x 50 mm
Dimensions	315 x 550 x 200 mm
Net weight	5.5 Kg

The stencil printer TECPRINT 500 (ref. V900016) is delivered complete with

- a squeegee with stainless steel blade
- 3 adjustable pins for PCB anti-buckling