AUTOTRONIK

Fertigungssysteme für die **Elektronikindustrie**

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MODEL:
SP600
SEMI-AUTOMATIC STENCIL PRINTER

▶ Dual-camera vision for fast PCB orientation*

▶ Dual squeegees with dual-stroke control for efficient solder paste use

▶ Flexible mounting for single- or double-sided boards*

▶ Fast job setup and changeover

▶ Parallel separation of stencil and PCB with programmable speed control for well defined prints

▶ Print repeatablility: +/- 0.01 mm

▶ Stencil frame size: 350 x 350 mm bis 815 x 500 mm

▶ Maximum PCB size: 650 x 370 mm

*optional

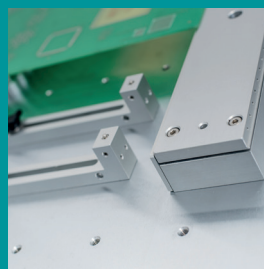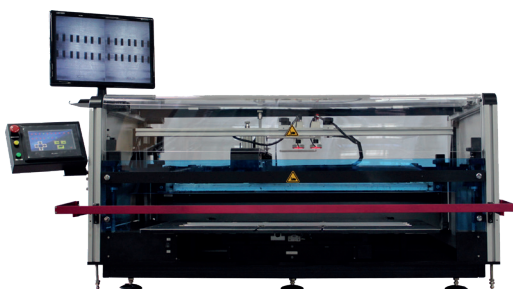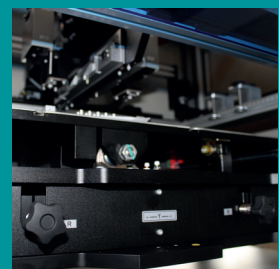| Innovative Features | Unbeatable Service | Worldwide for you! | Specialist in small and medium-sized manufacturing. | Quality & innovation at a fair price. | All from one hand. |

Guiding setup of single- or double-si-ded circuit boards. Stops ensure a constant same positioning.

Align the PCB to the template using adjustment screws on the X / Y / R axes

MODEL:
SP600
SEMI-AUTOMATIC
STENCIL PRINTER

SPEZIFICATIONEN

- Stencil frame size:
    - 350 x 350 mm to 815 x 500 mm
- Working table size:
    - 600 x 400 mm
- Maximum PCB size:
    - 650 x 370 mm
- X-Axis range:
    - +/- 15 mm
- Y-Axis range:
    - +/- 12 mm
- Z-Axis range:
    - 0 - 35 mm
- Theta rotation range:
    - +/- 5°
- Underside Clearance:
    - 25 mm
- Registration Repeatability:
    - +/- 0.01 mm
- Overall dimensions:
    - 1402 x 962 x 1001 mm (B x T x H)
- Machine weight:
    - 108 kg