AUTOTRONIK

Fertigungssysteme für die Elektronikindustrie

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MODEL: AP1200

FULLY-AUTOMATIC INLINE STENCIL PRINTER

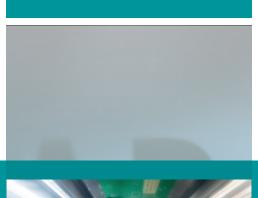


- Dual squeegees with dual-stroke control for efficient solder paste use
- Flexible mounting for singleor double-sided boards
- Fast job setup and changeover
- Parallel separation of stencil and PCB with programmable speed control for well defined prints
- ▶ Integrated wet- / try- / vacuum-cleaning
- ≥ 2D-inspection (optional)

▶ Print repeatablility: +/- 0.01 mm

► Stencil frame size: 400 x 300 mm to 1600 x 630 mm

Maximum PCB size: 1200 x 300 mm









Innovative Features



Unbeatable Service



Worldwid



and medium-size manufacturing.

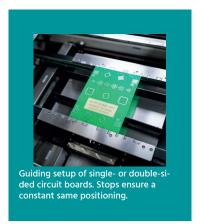


Quality & innovation a a fair price.



All from







MODEL: AP1200

FULLY-AUTOMATIC INLINE STENCIL PRINTER

SPEZIFICATIONEN

- Stencil frame size:
 - 400 x 300 mm to 1600 x 630 mm
- Print Speed:
 - 10 to 120 mm/s (servo controlled)
- PCB size:
 - min. 50 x 50 mm
 - max. 1200 x 300 mm
- Board Thickness:
 - 0.4 to 5 mm
- X- and Y-Axes range:
 - +/- 10 mm
- Theta rotation range:
 - +/- 2°
- Registration Repeatability:
 - +/- 0.008 mm
- Vision Fiducial:
 - Standard fiducial 0.5 to 3 mm
- Industrial PC with Windows 10
- Power supply: 230VAC
- Pressure: 75 psi (5.5 bar)
- Overall dimensions: 2400 x 1225 x 1550 mm

 $(B \times T \times H)$

• Machine weight: 1200 kg



