

APPLICATION

Smart & compact design
 For stencils up to width 1500 mm
 Quick PCB changes
 Fast product changeover
 Camera guided stencil to PCB alignment
 X, Y, Theta playless table adjustment
 Servo-driven frame opening
 Flexible stencil clamping for stencils of various width
 Stencil clamping with pneumatic fixation
 Rubber based vacuum table with optional vacuum pump
 Three position squeegee height control for quick stencil changes
 Unique no-tool squeegee exchange
 Rigid metal stand included

CONTROL SYSTEM

PLC control system with touchscreen
 Adjustable printing pressure
 Programmable board from stencil separation distance and speed
 Robust synchronized table separation motion
 Programmable print speed and squeegee range

UNIQUE FEATURES

Small to middle series production
 LED panels and large DPS formats
 Printing solder paste
 Printing SMD glue
 Printing thermoconductive paste
 Print on ceramics, foils, metals

