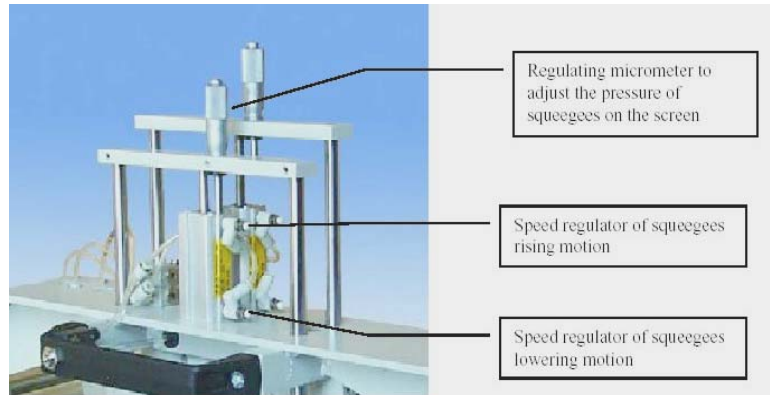


## SR-2500: SEMI-AUTOMATIC STENCIL PRINTER



### Technical features:

- Worktable up/down movement is pneumatically controlled by a front panel switch, which ensures smooth snap-off between the stencil and the board.
- Dual squeegee pneumatically controlled head for even print pressure. Bi-directional leading edge printing with controlled motion driven by two guide ways. The first squeegee spreads the solder paste; the second clears the print area. The switch that drives the up/down movement of the two squeegees is easy to reach, being placed directly on the operation handle.
- The pressure of the squeegees on the screen may be regulated by the means of two micrometer located on the top of the machine. See the above picture.
- Worktable adaptable to suit any kind of board including double-sided boards and boards with components close less than 1mm to the board-side.
- The safety push-button, located on the front of the machine, enables the squeegees up/down motion.
- The up/down motion speed of the workplate is regulated by the means of two regulators located on the back of the machine.

### Specifications:

<b>Compressed air supply</b>	<b>:4/5 bars</b>
<b>Max. length</b>	<b>:900 mm</b>
<b>Max. width</b>	<b>:850 mm</b>
<b>Max. height</b>	<b>:600 mm</b>
<b>Weight</b>	<b>:70 KG.</b>
<b>Maximum frame size</b>	<b>:650 x 545 mm</b>
<b>Packaging dimensions</b>	<b>: 980 x 1060x 720 (width, depth, height)</b>