

## Pad printer series

**SPCS-858SDQ1 Pneumatic 5-color pad printer with independent pad stroke and shuttle and ink cup**



### Product Details

- 1 5-color printer with independent pads which driven by independent servomotors, that providing capable printing on special workpiece with a certain height that common printer can not printing.
- 2 High printing speed, precisely positioning that reach  $\pm 0.02\text{mm}$ .
- 3 Microprocessor controls each function and operation is easy and simple.
- 4 With aluminum alloy structure, weight light but sturdy.
- 5 Ink is applied by ink roller which is easy to remove and clean.
- 6 Separate ink tray install/uninstall, convenient for cleaning and Changing
- 7 Doctor blade assembly sweep constantly without pads lowering down which leads to preventing ink from drying up fastely.
- 8 Ink drying by auto air blowing that ensures quick color registration.
- 9 Independently ink tray position adjustment for easy 5 color overprinting.
- 10 Twice inking and once printing are available so as to get enough ink film.
- 11 The height of each doctor blade is adjustable independently so that each steel plate can be scraped sufficiently.
- 12 Specially suitable for process printing small image on big substrate.

Standard plate size	-
Worktable	-
Max.printing speed	1000 pcs/hr
Air consumption	250 L/min (6bar)
Dimensions	1121x887x1707 mm
Ink cup size	-

Weight	290 Kg
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