

## Pad printer series

### SPC-818D Pneumatic 1-colour pad printer with sealed ink cup



#### Product Details

1. Each function controlled by microprocessor for easy operation;
2. Five-digit auto counter built-in;
3. High quality aluminium alloy is used to make structure solid and weight light;
4. Ink cup is used for ink covering, which makes ink economy over 50% and working environment clean as ink does not easily volatilize or splash;
5. The viscosity of ink is stable and no solvent is needed within 6-8 hours; ink can be kept unchanged in the cup for several months without the trouble of cleaning ink trays, whereas printing quality is easily guaranteed;
6. Unique edge structure is used for the ink cup, so ink scraping is efficient, and vivid as well as goodly print can be obtained;
7. Independent pad up/down stroke and speed adjustment;
8. Printing speed adjustable to fulfil various requirements;
9. "Inking twice, printing once" for thick ink film;
10. Able to sweep forward/backward without lowering pad to avoid ink drying at intervals;
11. Ink cup can make transverse movement, so strip image can be printed.

Standard plate size	627x125 mm
Worktable	200x450 mm
Max. printing speed	1200 pcs/hr
Air consumption	397 L/min (6bar)
Dimensions	1120x540x1650 mm
Ink cup size	diameter:120 mm

Weight	230 Kg
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