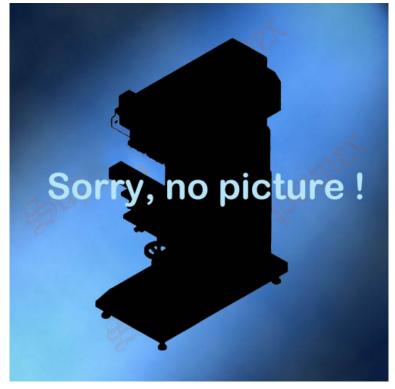




## Pad printer series

Air consumption

## SPC-858D Pneumatic 5-color pad printer with conveyor and sealed ink cup



**Product Details** 1. Five-colour pad printer with ink cup and gear-type conveyor; 2.Each function controlled by microprocessor for easy operation; 3. Five-digit auto counter built in; 4. High quality aluminium alloy is used to make structure solid and weight light; 5. Independent pad up/down strode and speed adjustment; 6.Printing speed adjustable to fulfil various requirements; 7."Inking twice, printing once" for thick ink film; 8.5-colour, 4-colour, 2-colour, and 1-colour printing available; 9.Ink cup is used for ink covering, which makes ink economy over 50% and working environment clean sa ink dose not easily volatilize or splash; 10. 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; 11.Ink cup is durable and its install/uninstall is easy; 12.Unique edge structure is used for the ink cup, so ink scraping is efficient, and vivid as well as goodly print can be obtained; 13.Drying with auto air blowing is available. 250x100 mm Standard plate size Worktable 100x70 mm Max.printing speed 1000 pcs/hr

## http://hk.everbgt.com

325 L/min (6bar)







Dimensions	1194x1026x1650 mm
Ink cup size	diameter:90 mm
Weight	305 Kg