

Ever since our inception, we at Prokmit Engineering Ltd., have laid our sincere attention to the quality and utmost efficiency of our machinery so that our patron can achieve high quality and cost effective output. These Single Color Pneumatic Pad Printing Machines are capable of printing on various mediums of medical product, automotive, promotional, apparel, electronic products, appliances, sports goods or toys. Moreover, printing is possible on any kind of surface be those flat, uneven or even spherical.



Specification

Model NO.	PK-C-125/1
Plate Size	100 x 200 mm
Max. Printing Size	90 mm
Printing Capacity	2600 cycles/hour
Drive	Pneumatic
Front & back Working Stroke	125 mm
Air Requirement	5 bar (72.5 psi)
Main Voltage	110V/220V 50/60Hz 40W
Machine Size	L680 x W460 x H1310 mm
Weight	70 kg



Description

- ▶ Single color, side-way ink cup movement, pneumatic operated pad printer
- ▶ Uses sealed ink cup set up
- ▶ Long lasting and economic - uses thin steel plate and polymer plate
- ▶ Microprocessor with membrane switch control panel
- ▶ Digital pad stroke for variable printing depth
- ▶ Hardened ground steel shaft with impregnated bushing that ensure friction-free movement
- ▶ High speed and smooth machine operation
- ▶ Emergency power shut - off
- ▶ Widely applied in many industries including plastic, stationery, toys, gift, electronic, tagless marking (on Textiles) etc.