

ARTECH

PAD PRINTING MACHINES

AI-150 Open ink tray pad printing machine



Max. Plate Size : 150 x 180 x 10mm
Max. Printing speed : 1200 pcs/hr.
Max. printing image : 125 x 150mm

ARTECH INDUSTRIES



ARTECH

PAD PRINTING MACHINES

AI-100 OPEN INK TRAY PAD PRINTING MACHINE

Technical Data :

- Plate size : 100 x 100 x 10mm
- Max. printing image : 85mm \varnothing
- Max. printing capacity : 1600 strokes/hr.
- Control : Electro-pneumatic
- Control voltage : 24V
- Electric supply : 110/220V, 50/60Hz.
- Current consumption : 10W
- Pneumatic connection : Working pressure 5-6 bar.
- Air consumption max : 2.5m³/hr.

Features :

- Inking twice, printing once for thick ink film.



AIC-100 SEALED INK CUP PAD PRINTING MACHINE

Technical Data :

- Plate size : 100 x 210 x 10mm
- Max. printing image : 85mm \varnothing
- Max. printing capacity : 1600 strokes/hr.
- Control : Electro-pneumatic
- Control voltage : 24V
- Electric supply : 110/220V, 50/60Hz.
- Current consumption : 10W
- Pneumatic connection : Working pressure 5-6 bar.
- Air consumption max : 2.5m³/hr.

Features :

- Inking twice, printing once for thick ink film.



Printed Samples

AIC-226 TWO COLOUR SEALED INK CUP PAD PRINTING MACHINE

Technical Data :

- Plate size : 210 x 100 x 10mm
- Max. printing image : 85mm \varnothing
- Max. printing capacity : 800 strokes/hr.
- Control : Electro-pneumatic
- Control voltage : 24V
- Electric supply : 110/220V, 50/60Hz.
- Current consumption : 10W
- Pneumatic connection : Working pressure 5-6 bar.

Features :

- Inking twice, printing once for thick ink film.
- With the sealed ink cup, no evaporation, no splash, no pollution, 56% ink saving.
- Consistent sealed ink concentration, no thinner or retarder is needed for 6-8 hours.



Accessories

ARTECH INDUSTRIES

C- 80, Hosiery Complex, Phase-II Extn., NOIDA-201 305 (U.P.) INDIA

Tel. :+91- 120- 2460651, 2462386, 2462387 Fax :+91- 120- 2568652

e-mail : artechind@vsnl.net