

PAD PRINTING MACHINES

NVC 100 CLOSED CUP PAD PRINTING MACHINE

Technical Data

- Plate size : 210X100X10MM
- Max. printing image : 50mm X 100MM
- Max. Printing capacity : 1200 strokes/hr.
- Control : Electro-Pneumatic
- Control voltage : 24V
- Electric Supply : 110/220V, 50/60Hz.
- Current consumption : 10W
- Pneumatic Connection : Working Presser 5-6 bar.

800MM

650MM

700MM



Features :

- "Inking twice, printing once" for thick ink film;
- Microprocessor controls each movement so operation is simply and easy;
- Auto 5-digit counter is built in;
- Superior aluminium is used to make structure solid and weight light;
- Worktable can be adjusted lengthwise and cross wise as well as turned slightly;
- Ink is applied by ink roller which is easy to install, uninstall and clean;
- With the sealed ink cup, no evaporation, no splash, no pollution, 50% ink saving;
- Consistent sealed ink concentration, no thinner or retarder is needed for 6-8 hours;
- When work finished, no need to remove the ink and clean the ink cup;
- Unique edge structure is used for the ink cup, so ink scraping is efficient and vivid as well as good print can be obtained;
- Doctor blade stroke and height can be adjusted so as to scrape ink clean.

NEW VISION MACHINES

Works Plot No. 224, Udyog Vihar, Phase-VI, Sector-37, Gurgaon-122001, Haryana,

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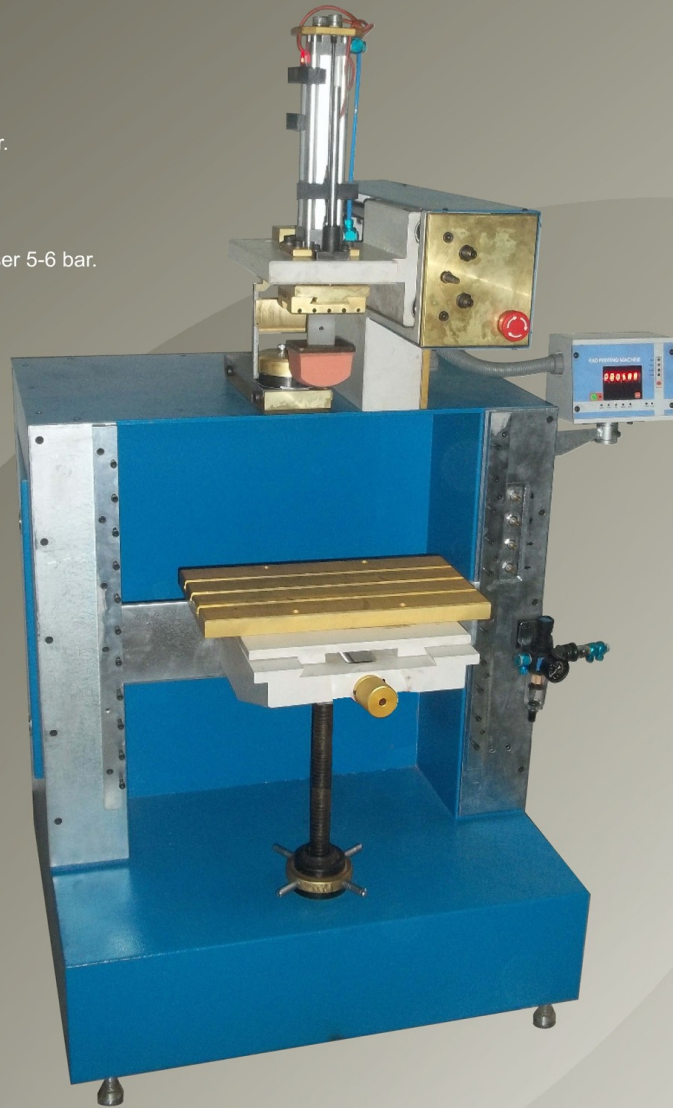


PAD PRINTING MACHINES

NVC 130 SPL **CLOSED CUP PAD PRINTING MACHINE**

Technical Data

- Plate size : 290X130X10MM
- Max. printing image : DIA 120mm
- Max. Printing capacity : 1000 strokes/hr.
- Control : Electro-Pneumatic
- Control voltage : 24V
- Electric Supply : 110/220V, 50/60Hz.
- Current consumption : 10W
- Pneumatic Connection : Working Presser 5-6 bar.



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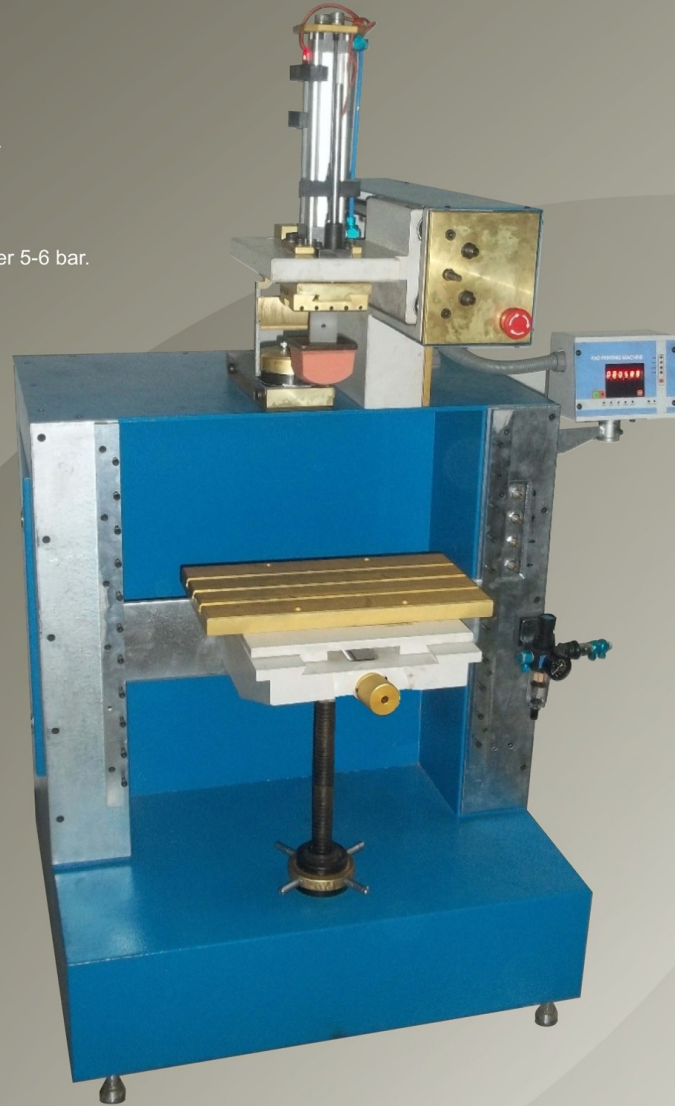
PAD PRINTING MACHINES

NVC 100 / 180H

CLOSED CUP PAD PRINTING MACHINE

Technical Data

- Plate size : 270X100X10MM
- Max. printing image : 70 x 150mm
- Max. Printing capacity : 1000 strokes/hr.
- Control : Electro-Pneumatic
- Control voltage : 24V
- Electric Supply : 110/220V, 50/60Hz.
- Current consumption : 10W
- Pneumatic Connection : Working Presser 5-6 bar.



Features :

- "Inking twice, printing once" for thick ink film;
- Microprocessor controls each movement so operation is simply and easy;
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PAD PRINTING MACHINES

NVC 100 CLOSED CUP PAD PRINTING MACHINE

Technical Data

- Plate size : 210X100X10MM
- Max. printing image : 85mmØ
- Max. Printing capacity : 1600 strokes/hr.
- Control : Electro-Pneumatic
- Control voltage : 24V
- Electric Supply : 110/220V, 50/60Hz.
- Current consumption : 10W
- Pneumatic Connection : Working Presser 5-6 bar.



Features :

- "Inking twice, printing once" for thick ink film;
- Microprocessor controls each movement so operation is simply and easy;
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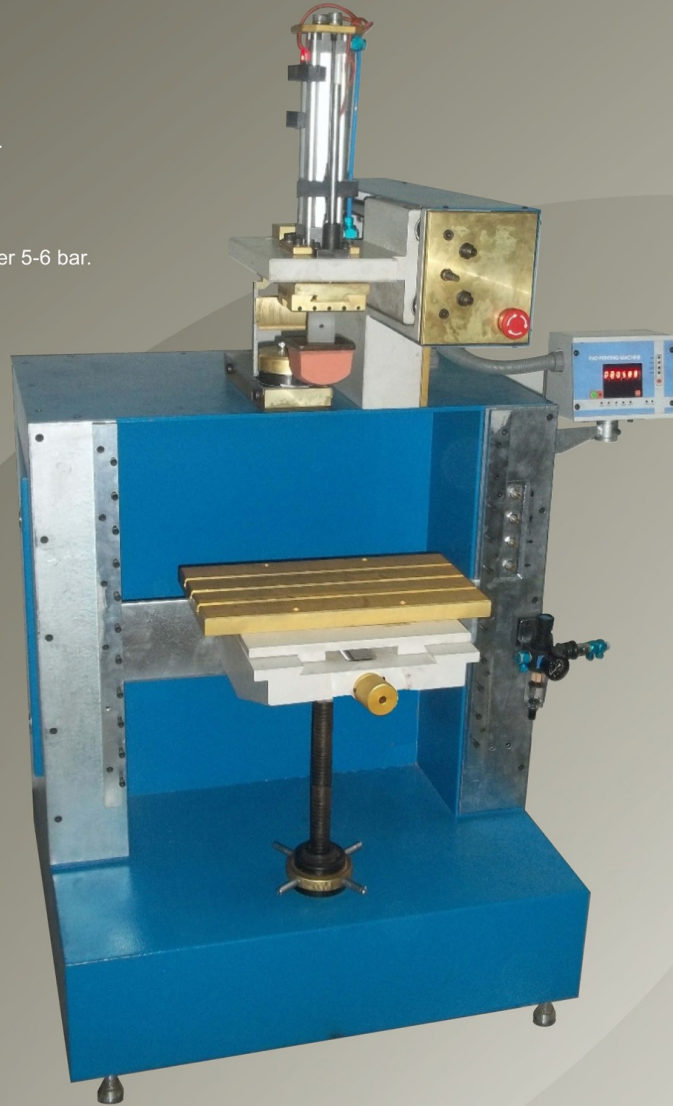
PAD PRINTING MACHINES

NVC 125 / 180H

CLOSED CUP PAD PRINTING MACHINE

Technical Data

- Plate size : 300X130X10MM
- Max. printing image : 70 x 150mm
- Max. Printing capacity : 1000 strokes/hr.
- Control : Electro-Pneumatic
- Control voltage : 24V
- Electric Supply : 110/220V, 50/60Hz.
- Current consumption : 10W
- Pneumatic Connection : Working Presser 5-6 bar.



Features :

- "Inking twice, printing once" for thick ink film;
- Microprocessor controls each movement so operation is simply and easy;
- Auto 5-digit counter is built in;
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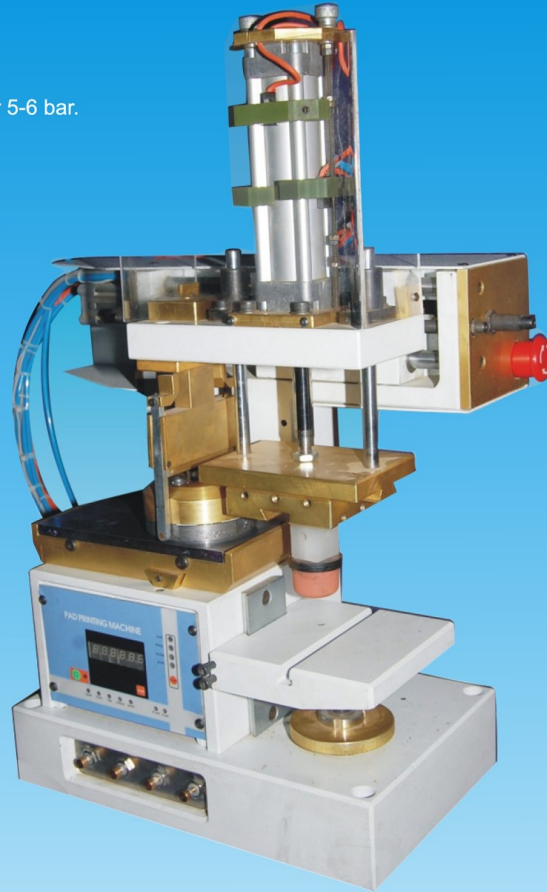
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PAD PRINTING MACHINES

NVC 60 CLOSED CUP PAD PRINTING MACHINE

Technical Data

- Plate size : 70X140X10MM
- Max. printing image : 55mmØ
- Max. Printing capacity : 1800 strokes/hr.
- Control : Electro-Pneumatic
- Control voltage : 24V
- Electric Supply : 110/220V, 50/60Hz.
- Current consumption : 10W
- Pneumatic Connection : Working Presser 5-6 bar.



Features :

- "Inking twice, printing once" for thick ink film;
- Microprocessor controls each movement so operation is simply and easy;
- Auto 5-digit counter is built in;
- Superior aluminium is used to make structure solid and weight light;
- Worktable can be adjusted lengthwise and crosswise as well as turned slightly;
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PAD PRINTING MACHINES AND ITS ACCESORIES

SPECIFICATIONS						
Parameter	Model	NVC-60S	NVC-100S	NVO-100S	NVO-150S	NVO-400S
Plate Size (mm)		140x70x10	210x100x10	100x100x10	150x180x10	400x200x10
Max. Print Area (Dia in mm)		55	85	85	120	300x50 (l xw)
Pad Stroke (mm)		100	160	160	180	220
Printing Cycles (Max. impressions/hr)		1800	1600	1600	1000	800
Controls		ElectroPneumatic				
Electric Supply		110/220 V,50-60Hz,Single Phase				
Electric Consumption		20 Watts	20 Watts	20 Watts	20 Watts	50 Watts
Wokring Pressure		5-6 bar	5-6 bar	5-6 bar	5-6 bar	5-6 bar
Max.Height of Object (mm) adjustable		70	90	90	120	250
Weight of the machines (Kgs-approx.)		45	55	55	75	120



- Pads
- Round
- Rectangular
- Linear
- Special



- Ink Supply
- Thinner
- Hardener

● Pad printing Samples

● RELIABLE

● EFFICIENT

● PROGRESSIVE

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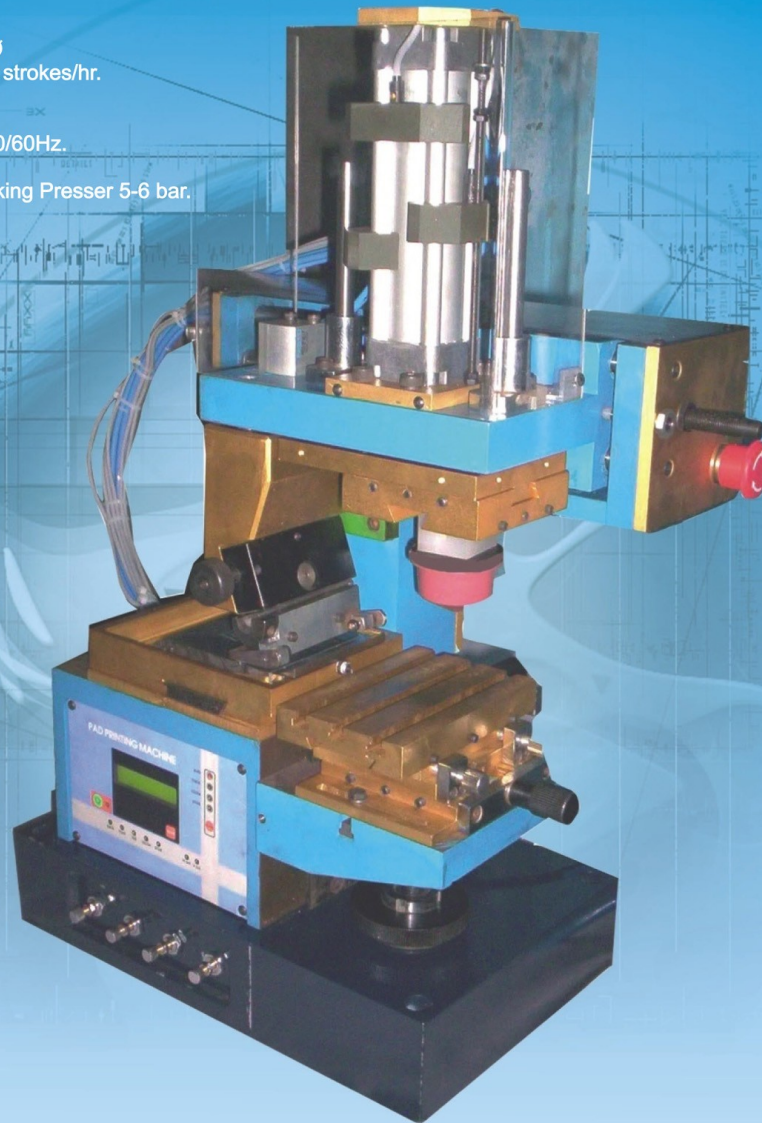
(A House of Quality Pad Printing Solutions)

PAD PRINTING MACHINES

Nv0100 OPEN INKWELL PAD PRINTING MACHINE

Technical Data

- Plate size : 100X100X10MM
- Max. printing image : 85mmØ
- Max. Printing capacity : 1600 strokes/hr.
- Control : Electro-Pneumatic
- Control voltage : 24V
- Electric Supply : 110/220V, 50/60Hz.
- Current consumption : 10W
- Pneumatic Connection : Working Presser 5-6 bar.



Features :

- "Inking twice, printing once" for thick ink film;
- Microprocessor controls each movement so operation is simply and easy;
- Auto 5-digit counter is built in;
- Superior aluminium is used to make structure solid and weight light;
- Worktable can be adjusted lengthwise and crosswise as well as turned slightly;
- Ink is applied by ink roller which is easy to install, uninstall and clean;
- With the sealed ink cup, no evaporation, no splash, no pollution, 50% ink saving;
- Consistent sealed ink concentration, no thinner or retarder is needed for 6~8 hours;
- When work finished, no need to remove the ink and clean the ink cup;
- Unique edge structure is used for the ink cup, so ink scraping is efficient and vivid as well as good print can be obtained;
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