

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;
- 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;

NEW VISION MACHINES

Works: Plot No. 53, Shastri Nagar Industrial Area, Daultabad Road, Gurgaon-122001, Haryana,

E-mail: nvpad@rediffmail.com, nvpads@gmail.com

Website: www.newvisionmachine.in

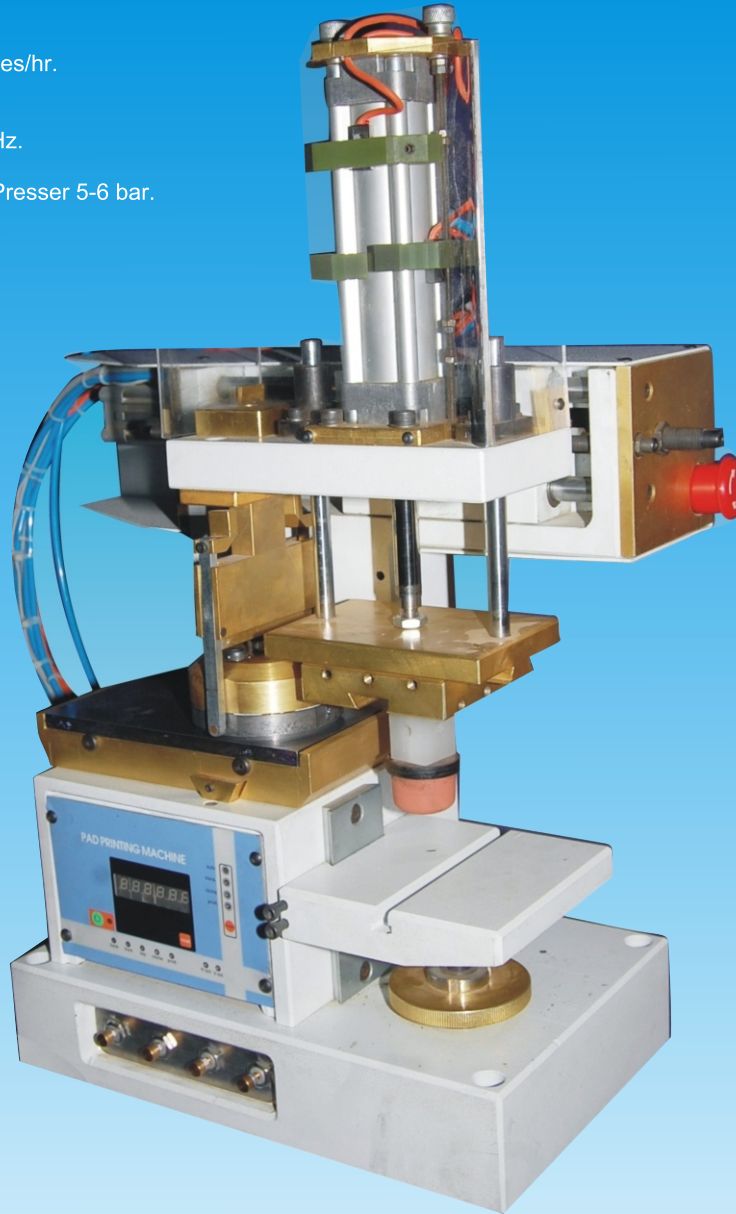
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PAD PRINTING MACHINES

NVC 100 SINGLE COLOR 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.



- "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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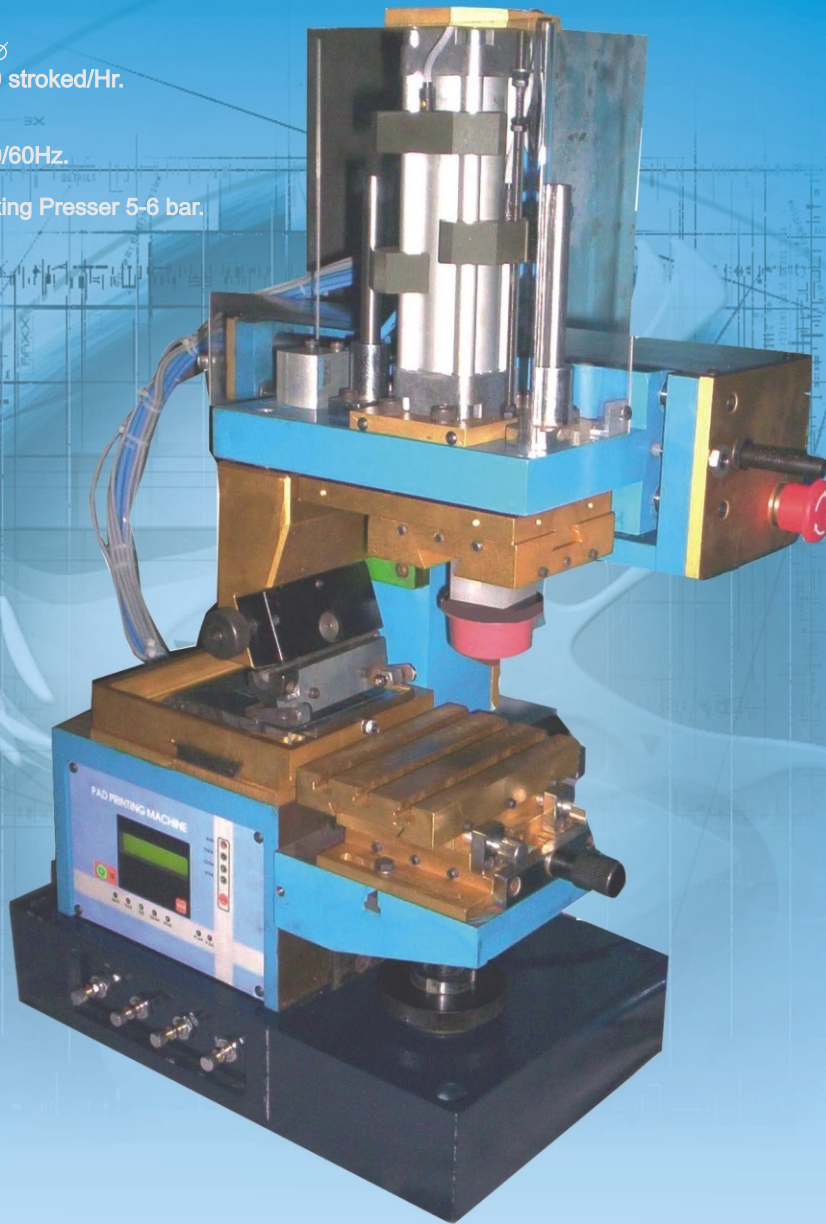
PAD PRINTING MACHINES

NVO100

OPEN INK WELL PAD PRINTING MACHINE

Technical Data

- Plate size : 100X100X10MM
- Max. printing image : 75mm Ø
- Max. Printing Capacity: 1600 stroked/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;
- Doctor blade stroke and height can be adjusted so as to scrape ink clean.

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PAD PRINTING MACHINES

NVD100C DOUBLE COLOR PAD PRINTING MACHINE

Technical Data

- Plate Size : 210X100X10MM
- Max. Printing image 85mmø
- Max. Printing capacity : 900 strokes/hr.
- Control : Electro-Pneumatic
- Control Voltage : 24V
- Electric Supply : 110/220V, 50/60 HZ.
- Current consumption : 25W
- 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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PAD PRINTING MACHINES

NVF100C FOUR COLOR PAD PRINTING MACHINE

Technical Data

- Plate Size : 210X100X10MM
- Max. Printing image 85mmø
- Max. Printing capacity : 900 strokes/hr.
- Control : Electro-Pneumatic
- Control Voltage : 24V
- Electric Supply : 110/220V, 50/60 HZ.
- Current consumption : 25W
- 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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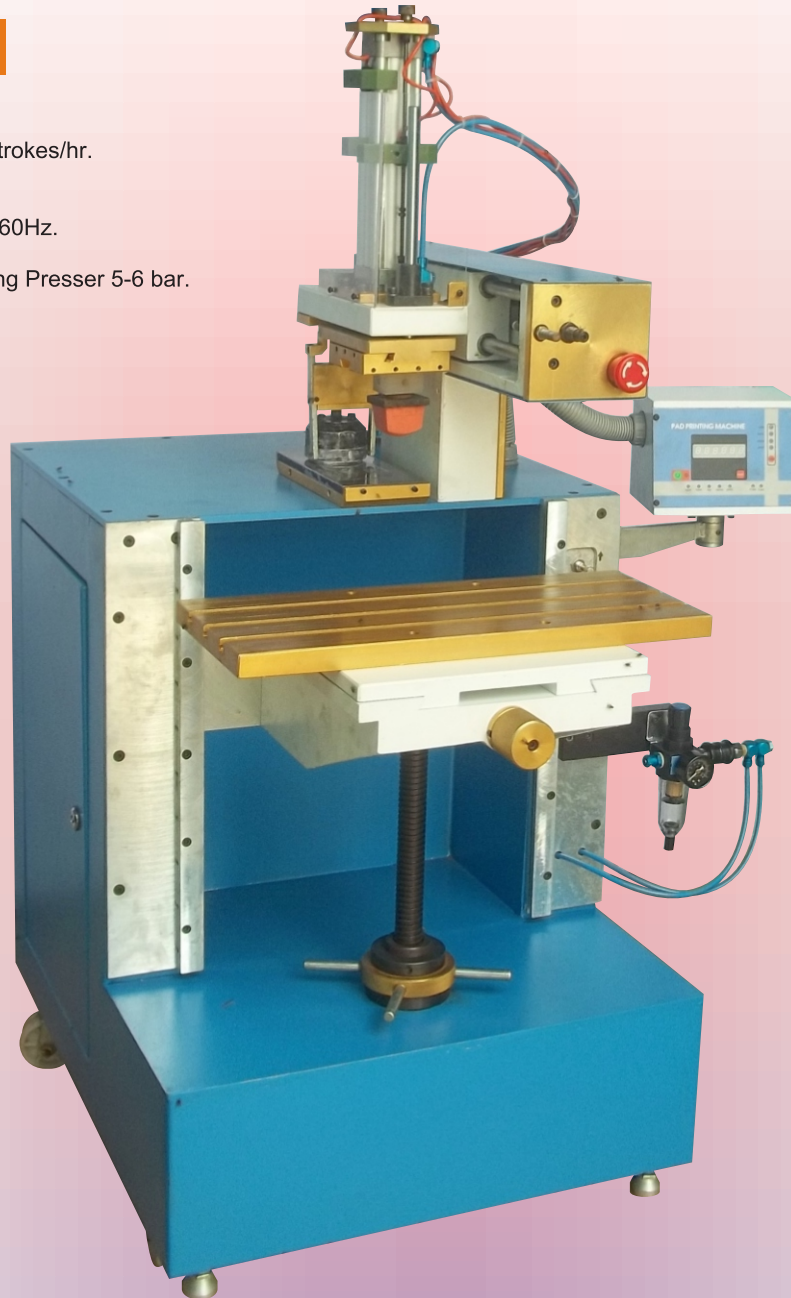
PAD PRINTING MACHINES

NVC 150

SINGLE COLOR PAD PRINTING MACHINE

Technical Data

- Plate size : 300X130X10mm
- Max. Printing Image : 120mm ø
- 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.



- "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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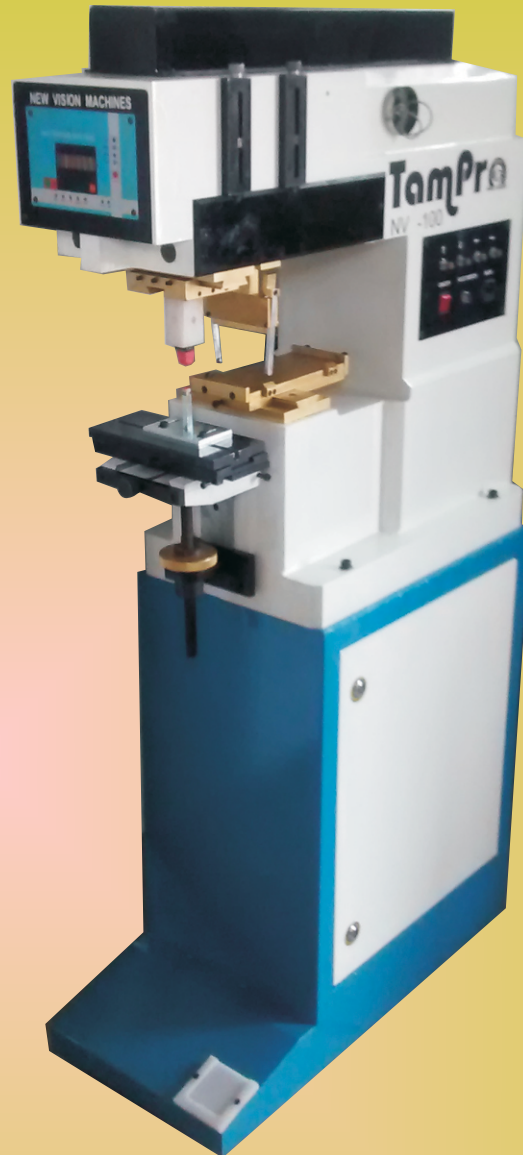
PAD PRINTING MACHINES

NVTM-100

CLOSED CUP PAD PRINTING MACHINE

Technical Data

- Plate size :210x100x10mm
- Max. Printing image : 85 MM dia
- Max. Printing capacity : 1800 strokes/hr
- Control: Electro-Pneumatic
- Control voltage : 24v
- Electric Supply : 110/220v, 50/60 HZ
- Current consumption : 25W
- 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;
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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 x w)
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

NEW VISION MACHINES

(A House of Quality Pad Printing Solutions)

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