



The NumberJet is Count's entry into the field of ink jet numbering.

With the NumberJet, complex numbering jobs that once took multiple passes to run at slower speeds on conventional numbering machines or letterpress now run in a single pass at speeds up to 20,000 sheets

per hour. Add to that the incredible accuracy of our Perf and Score system and you have the fastest most versatile numbering machine

available. The NumberJet doesn't stop there. You can also do Bar Codes, Large Numbers (up to 2") Date & Time Stamp, Mailings and Variable Data.

NumberJet PMV

- Bar Code
- Mirror Image
- Variable Text
- Date & Time Stamp
- Large Numbers (up to 2")

NUMBERING SEQUENCE:

- Forward
- Backward
- Skip
- Repeat
- Roll Over

SPEED:

- Numbering: 8 1/2 x 11", 8 up to 12,000 sph at 300 dpi.
- Perforating/Scoring: 8 1/2 " x 11", up to 30,000 sph.

SPECIFICATIONS:

- Maximum Sheet Size: 18 " X 20"
- Minimum Sheet Size: 3" X 5"
- Maximum Pile Height: 27 1/2 " Vertical stack
- Electrical: Standard 220 V Single phase
- Output Speed: Variable up to 36,000 sph
(depending upon sheet size and operation.)

- Perforating blade styles available: 5-1: (18 teeth) • 9-1 (33 teeth)
• 12-1: (45 teeth) • Micro Perf (185 teeth) • Micro Perf (96 teeth)

Count Machinery Company
2128 Vineyard Ave Escondido CA 760-489-1400ph 760-489-1543fx
info@countmachinery.com www.countmachinery.com
1-800-4-NUMBERS



INKJET NUMBERING * VARIABLE DATA * BARCODING
PERFORATE * SCORE * MICRO-PERF * DIGITAL MEDIA