

PRECISION *PRIOR* TO
PRINTING



NELA

Electronic-Pneumatic Plate Punch



Nela Infinity™ Series Electronic-Pneumatic Plate Punch

The Nela Infinity™ Electronic-Pneumatic Plate Punch is designed for high-volume printing environments that require exact registration and fast throughput. Available with pneumatic punch heads or with a pneumatically-operated gear drive system, the Infinity™ Electronic-Pneumatic Plate Punch provides the ultimate in register punch technology.

- Electronic Registration
- Fully Automatic Pneumatic Actuation
- Programmable Punch Configurations
- Keypad Operation
- Hardened-Steel Punch Pins
- PLC Controlled
- Compatible with Imagesetter and CTP Systems
- Optional Shelving Available

PRODUCT SPECIFICATIONS

(Other Configurations Available — Specifications Subject to Change)

Weight	Up to 500 lbs. (227 kg)
Power Requirements	100-250 VAC, 47-63 Hz
Air Requirements	90-120 PSI/10 scfm (6.2 - 8.27 bar, 285 l/min)
Physical Dimensions	Length --- 48.00" (1219 mm) Width --- 43.00" (1092 mm) Height --- 52.25" (1327 mm)
Footprint with Operator	24 Sq. Feet (2.23 m ²)
Plate Width	Up to 43" (1092 mm)
Recommended Plate Thickness008" - .012" (0.2 mm - 0.3 mm)
Lead Time	Approximately 8 Weeks



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