

9300

Stencil Cutting System

Monode™

- Produce etch stencils for part numbers, serial numbers, date codes and 2D data matrix to MIL DTD 130 and DOD on demand in your plant.

- User Friendly Software
- Custom Monode DI Roll Holder Included
- Three Available Paper Paths to Choose From
- 24 Pin Print Head with Automatic Impact Force



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System Features

- MMP9300 Pin Printer
 - USB cabling
 - Tractor-Feed
 - Handles Monode stencil paper; 2 ½", 3 ¾" & 6" widths
 - Energy Star® compliant
 - 400 million character printhead life
- Traceable-IT-T1 E software
 - Project designer
 - Easy Setup/Marking Files
 - Gray Screen
 - User Manager
- Security Settings
- Certified Reports & Operator Log
 - Saves files and programs for future use
 - Uses fonts made for quality electrochemical marking
 - Character sizes adjustable from .055" to 3.0" by .001" increments
 - Kerning and character spacing features
 - Serial number functions
 - Date code functions
 - Ability to insert shapes in marking layout
 - Minimum character height of .055"
 - 2D Data Matrix Symbology software per ATA
 - Spec 2000, MIL Std. 130 and DoD UID



Print Features

- Set Stencil Length
- Set Number of Copies

Optional Features

- Radial Marking Software
- Bit map Logo Import
- User Designed Fonts

Technical Specifications	
Dimensions	17.2" high x 14.8" deep x 7.5" wide
Weight	16.8 Pounds
Electrical	120V, 220V
Noise Level	49.0 dBA
Speed	120 CPS