



M100J Ink Jet Wire & Cable Marker

FEATURES

- Utilizes high resolution ink jet
- Utilizes UV curable inks
- Hi-Power UV lamp for instant in-line cure
- Includes plasma treatment system to enhance mark durability
- Integrated with precision wire pull/measure/cut and coil system
- Meets MIL-W-5088L & MIL-M-81531
- Knot and bare wire detection
- Integrated with high speed wire pre-feed

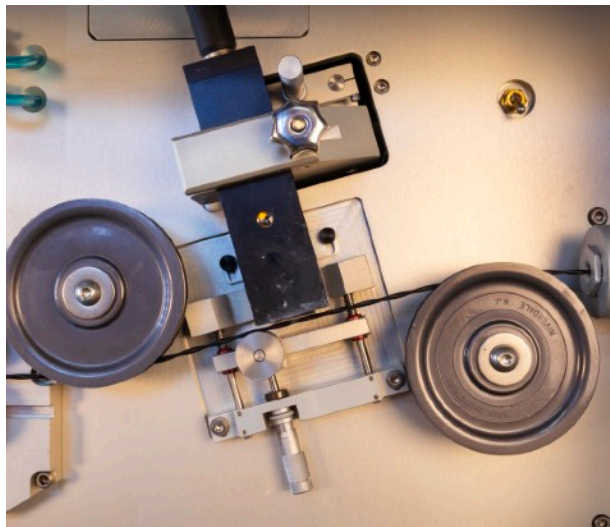
SPECIFICATIONS

- Dimensions: 56"H x 60"W x 28"D
- Weight: approx. 350 lbs
- Power requirements: 208 VAC 60 Hz. 3 ϕ , 30A
- Wire lengths: 1" to 9,999"
- Air: 90 PSI, 10 CFM
- Ink colors: Black, Magenta or White*

*consult factory

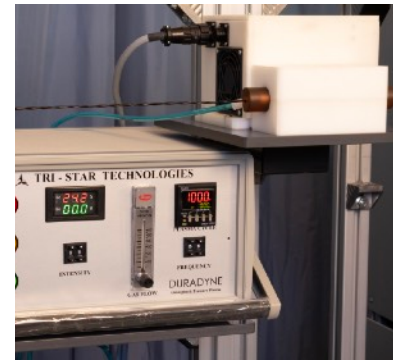


The M-100J is a fully automatic, computer controlled, high speed UV ink jet wire and cable marking system. This wire processing system integrates an in-line plasma pre-treatment system that enhances the quality and durability of the mark.



M100J Ink Jet System

- **High Speed**, up to 300 ft/min
- **Instant UV In-line Curing**, no post curing required
- **Accommodates** .025" to .375" wire/cable
- **Utilizes Plasma Pre-Treatment System**, allowing printing on almost all insulation materials



Included Plasma System

Call or visit us on the web
www.tri-star-technologies.com

For More Information:

Tel: 323.347.5767

Fax 323.347.5807

email:

sales@tri-star-technologies.com



TRI-STAR
TECHNOLOGIES INC.

manufacturing state-of-the-art equipment
since 1985