

M100L-FG-TT-A
Data Sheet



FEATURES

- 355 nm solid state UV laser
- Air Cooled
- Precision measuring
- Pneumatic cutting
- Motorized coiling
- Class 1 for use on open shop floor
- Processes 26 AWG wire to 4 AWG
- Fully compliant with all Military and Commercial specifications
- Full graphics capable
- Prints any alphanumerical information in any font, language, size, also bar codes, logos, etc.
- Machine wire output is 40 ft/min, optionally up to 100 ft/min
- Prints in single and multiple lines
- No limits on minimum or maximum length of wires/cables.
- Utilities: 120/220 VAC
1 phase, 4 A 50/60 Hz

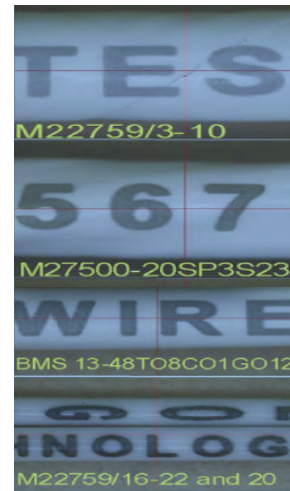
Tri-Star Technologies Inc.

Table Top UV Laser Wire & Cable Marker



- **Full Graphics UV** laser wire and cable marker
- **Fully compliant**, meets all military and commercial specifications
- **Accommodates** 26 AWG to 4 AWG wire/cable
- **Production Rate** 40 ft/min, optionally up to 100 ft/min

The M-100L-FG-TT-A is a portable, fully automatic, air cooled, turnkey marking system that utilizes a UV solid state laser with an integrated high-speed scanner. User friendly software allows unlimited font selection (any TrueType font for any language) as well as full graphics capabilities (pictures, logos, barcodes, etc). The M-100L FG-TT-A supports both vertical and horizontal text orientation, programmable message spacing, three separate zones of print with variable separation spaces, and source and destination coding on wire ends.



*manufacturing state-of-the-art equipment
since 1985*