

TECHNICAL DATA SHEET

LMS-9000 Laser Marker



- Designed for high volume users.
- Highly automated – including cutting to length and/or post-mark rewinding.
- Low maintenance.
- Integrated with WinTotal marker sleeve/label marking software.
- Designed for TMS, SCE and HSI marker sleeve ranges and selected labels.
- Double-sided marking of sleeves during one step.

- Laser marking produces a *true indelible mark* – resistant to solvents, oils, abrasion, fuels, ultra-violet.
- Requires no secondary curing operations such as curing/drying and uses no inks or ribbons. Marker sleeves ready to install immediately after marking.
- Supplied as an integrated stand-alone unit. Meets all relevant safety standards.
- Maximum markable sleeve/label length of 3 inches (75 mm).
- LMS-9000 supplied pre-configured. No laser set-up necessary by customer.
- Software can be networked with automatic conversion of customer data files.
- Full test and qualification data available on laser marked products.

Production rate depends on product and lines of data. For marker sleeves with one line of data on each side, production rate is one completed double-sided marker every 2 seconds.



Laser Marking in progress

www.idento.com

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