



## mp-LM 1M



### Product information

Economical compact laser labeling system for the processing of individual print jobs for the project-specific labeling of most murrplastik plastic labels.

Scope of delivery: Laser labeling system, USB cable, Power cord, Transport case

#### Technical data

Wavelength emissions: 1064 nm

Cooling: Air

Printable area: 120 x 120 mm

Operation duration: approx. 89 s (1 frame KS 4/18 L, TrueType Arial, 342 characters, 6 ea. label)

Input voltage: 100 – 240 V AC 50/60Hz

Storage temperature: min. 0 °C / max. 50 °C (max. 24h)

Transport: The unit should not be exposed to shocks or vibrations.

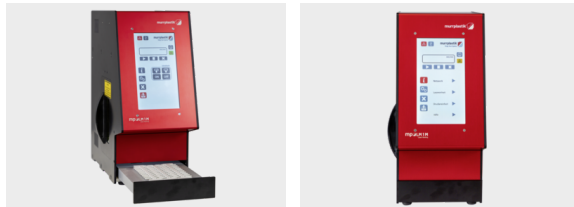
Operating temperature: min. 15 °C / max. 35 °C

Humidity: 10 – 80 % without condensation

#### System requirements

mp-UniversalMarkingSoftware version 1.3.3 or higher

Operating system: Windows 10 (current) or higher



### Information, conformities and approvals



Order No.	Interface	Laser class	Laser power: W	Laser source	Width mm	Depth mm	Height mm	Weight kg	PU pcs.
86624160	USB, Ethernet	1	2	Nd:YAG / pulsed	158	355	312	7.5	1

### Thermal properties



Temperature / temperature range

15 °C – 35 °C

### Classification

ETIM 9: EC000610

ECLASS 14: 24321190

UNSPSC 26.0801: 39131500



---

## mp-LM 1M

---

### Labelling technology



Laser

---