M210-LAB Printer



Product Highlights

- Label materials for laboratory applications ranging from Liquid Nitrogen (-196 °C) to Autoclave (121 °C)
- 133 symbols: Greek, arrows, warning signs and more
- Barcoding
- Automated serialisation
- Time and date stamp
- Create labels easily with on-board label design wizards
- Save up to 12 label styles for future use
- Auto label function cuts label according to vial size
- Auto shut-off saves battery life
- 2-year warranty
- Print resolution: 203 dpi
- Max. labels per day: 100

Product Applications

Label printing
Plate labelling

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General Data

Art. No.	N3000-2000
Dimensions (W × D × H)	115 mm × 34 mm × 242 mm
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Max. label width [mm]	19 mm
Max. print width [mm]	914 mm
Weight	0.7 kg
Pack Size	1 Piece (1 Box × 1 Piece)
Power	6 x AA Batteries (not included) or AC (optional adapter)
Agency approval	Printer: FCC Class B Approved; Labels: UL and CSA Approved
Barcoding	Yes (Code 128. Code 39. Data Matrix. QR Code)
Display	LCD
Keyboard	ABC
Memory	Stores 12 files
Print resolution [dpi]	203
Print speed	10 mm per second rpm

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More informations about M210-LAB Printer

Tough, portable printing

The Brady M210-LAB portable printer has a tough exterior and smart printing capabilities. High quality label materials designed specifically for the laboratorty environment create durable, professional looking labels for your samples.
An array of easy to load cartridges are available, to cover a multitude of laboratory applications such as liquid nitrogen, freezing, boiling and autoclave as well as general purpose labelling.

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