M210-LAB Handheld Label Maker

Part Number: M210-LAB

Overview

Take on your toughest labeling challenges in the harshest lab conditions with the M210 Label Printer. Create fast, reliable and pre-sized labels with more material options. Simply drop in a cartridge, type and print.

- Create fast and accurate labels for lab equipment and slides, tubes, beakers, and bottles
- Save time with built-in label templates with mathematical symbols
- Be more efficient in low-lit areas with a backlit LCD graphics display
- Design labels to spec with 6 different text sizes
- Choose from 90 compatible, easy-to-load cartridges made from 12 material types

Specifications

Key Characteristics	Product Number	152261
	UPC	888434559482
	UOM	Each
	Trade Name	M210
	Brand Name	Brady®
	Country of Origin	Malaysia
	HTS Code (Harmonized Tariff Schedule)	8443.32.1050
	ECCN (Export Commodity Control Number)	EAR99

Dimensions	Dimensions	9.5 in H x 4.5 in W x 2.5 in D
	Height	9.5 in
	Width	4.5 in
	Depth	2.5 in
	Display Size	2 x 1 in
	Weight	1.653 lb
Material Characteristics	Color	Blue, Gray
Product Features	Application	Healthcare and Hospital Labeling, Laboratory Labeling
	Shipped With Battery	No
	Battery Weight (metric)	0.21 lb
	Built-In Label Wizards	General, Slide, Tube, Vial
	Connectivity Options	None
	Cutter Type	Single Hand Manual Actuate, Straight Cut, With label retention
	Display Type	Monocolor LCD Screen
	Keyboard Type	ABC
	Memory	16 MB (2 MB available for storage, stores 12 labels)
	Stand Alone Printing	Stand-alone

	Number of Symbols	133
	Plug Type	US
	Power Supply Voltage	110 - 240 V
	Auto Shut-Off / Power Conserve	10 minutes
	Recharge Time	2.5 hours
	User Interface Type	ABC Keypad
	Battery Type	Optional AA Battery, Optional Rechargeable Lithium-Ion Battery
Printing Specifications	Barcode Symbologies - 2D	Data Matrix, QR code
	Barcode Symbologies - Linear	Code 128, Code 39
	Calibration Required?	Automated through Smart Cell
	Color Printing Capability	Single Color
	Font Sizes	6 - 40 pt
	Font Styles	Brady Standard Font
	Label Retention Feature	Yes
	Maximum Labels per Day	100
	Minimum Label Length	0.915 in
	Maximum Print Speed	0.393 in/s
	Minimum Liner Width	0.453 in
	Print Resolution	203 dpi
	Print Technology	Thermal Transfer
	On Screen Indicators	Battery Life, Ribbon and label part number recognition, Ribbon Remaining, Supply Remaining
	Device Drop Test & Durability	Resistant to 6-foot drops
Compatibility	Compatible Media	M21-
	Label Material Types	Heat-shrink Polyolefin, Nylon Cloth, Paper, Polyester, Polypropylene,

		Self-laminating Polyester, Self-laminating Vinyl, Vinyl
	Continuous & Die-Cut Materials Supported	Continuous and Die-cut
	Custom Media Parts Available	No
	Custom Labels Available	No
	Maximum Label/Tape Width	0.75 in
	Maximum Print Width	0.63 in
	Maximum Printed Label Length	36 in
	Maximum Liner Width	0.875 in
	Languages Available	Croatian, Czech, Danish, Dutch, English (US), Estonian, Finnish, French (France), German, Hungarian, Italian, Norwegian, Polish, Portuguese (Portugal), Romanian, Slovak, Slovenian, Spanish (universal), Swedish, Turkish
What's Included	Includes	(1) M21 Series Polypropylene Laboratory Labels (M21-750-7425), (1) Quick Start Guide, (1)M210-LAB Label Printer (M210-LAB)
	Warranty (North America)	2 Years
Compliance	UNSPSC	45101520
	Patent Number(s)	6.604.874;6.732.619;US 8.322.937
	RoHS Compliance Status	Compliant with Directive 2011/65/EU and 2015/863