

Product Specifications Sheet

BradyJet J2000 Colour Label Printer with Lab Software Suite



Part No
878838

Bring on the harshest chemicals. Combine the power of the BradyJet J2000 and Brady Workstation Laboratory Identification Software Suite to improve productivity in your lab with durable colour that survives the toughest environments.

Overview

- More colour options than you'd ever need—16 million—for quick and easy sample differentiation
- Brady Workstation Lab Software provides simple automatic label setup and an easy-to-follow label creation process
- Protect your research and reduce errors with colours and labels that survive the harshest lab environments
- Compact design brings high-performance printing to the small spaces of your bench
- Tough stuff—print colours survive liquid nitrogen, DMSO, formalin and more
- Create everything from small 2D barcode labels to photo and logo labels with 4800 dpi print resolution

Specification

Unit of Measure	Each
Brand	Brady
Includes	Printer, ink cartridge, material roll for printhead alignment only, USB with drivers and manuals, power cord, USB cable, Quick Start Guide, BWS Lab Suite Software
Application	Colour inkjet label printer for Lab market
Weight (Kg)	3.2
Size	180mm (H) x 264mm (W) x 389mm (D)
Connectivity Type	USB
Power Supply Options	220V to 240V
Keyboard Style	None
Warranty Period	1 Year
PC Compatibility	PC Connect
Software Compatibility	Brady Workstation, Windows Based Driver for Third Party Software Use
Print Technology	Inkjet
Labels Per Day	Max 3000 labels/day
Print Speed (mm/sec)	63.50mm/ second
Print Resolution (dpi)	4800
Supported Material Formats	Continuous, Die Cut
Print & Colour Capabilities	Full Colour
Barcodes	Yes - With Software
Data Serialisation	Yes - With Software
Materials Supported	J20 series: B-2595, B-2569, B-2551, B-7425J

Stand Alone Printing

Peripheral

Providing a range of Identification Solutions & Services throughout Australia and Worldwide
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