



RN MARK RNJet H1

Let's Mark It!

Alternative to CIJ Printers

- ✓ Maintenance-free
- ✓ No mess



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RNJet H1

Technical Information

RN Mark incorporates advanced inkjet printing technologies and innovative design to provide high quality and cost-effective solutions for a wide range of applications in coding and marking industry. RN Mark frequently expands product variety to improve dynamic coding and marking by implementing traceability into production systems.

RNJet H1 is an industrial inkjet coding and marking printer which can print production date and expiry date, text, logos, counters, barcodes and time on porous and non-porous products including Glass Bottles and Containers, Plastic Bottles and Containers, Rubber Parts, Tins and Cans, Metal Components, Flexible Plastic Films, Shrink Wraps, Woods, Eggs, PVC Pipes, Epoxy Laminate & PCB Boards, Molded Plastics, Cardboard and Recycle papery, Corrugated Boxes and Wood with Solvent-Based or water Based Ink. This Printer communicates through USB and RS-232.

Nozzle	Thermal HP Head TIJ 2.5
Operating System	Linux
Drying time	1 to 3 seconds depends on material
Drop Volume	29pl
Printing Height	12.7mm
Printing Distance	Up to 8mm
Print Content	Text, Auto Date and Time, Expiry Date, Batch Number, Serial Number, Logo, QR Code, Barcode
Storage	Morethan 5000 Messages
Printing Length	500 mm
Printing Speed	Up To 90m/m
Ink Color	Black (call us for color ink)
Ink Type	Solvent-Based and water based
External Interface	USB , RS232
Input Power	12V-3.3A
Operating Conditions	Temperature: 0°C -45°C Relative Humidity: 20% -80%
Printing Material	Porous and Non-Porous material including Glass Bottles and Containers, Plastic Bottles and Containers, Rubber Parts, Tins and Cans, Metal Components, Flexible Plastic Films, Shrink Wraps, Woods, Eggs, PVC Pipes, Epoxy Laminate & PCB Boards, Molded Plastics, Cardboard and Recycle papery, Corrugated Boxes and Wood
Net Weight	1800 Gr



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