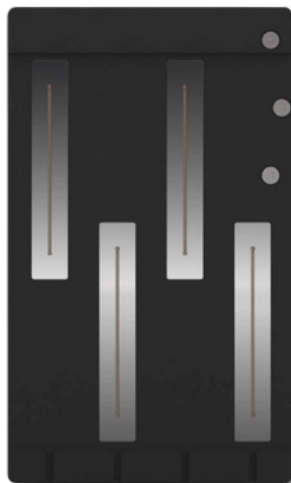




RNJET 140 BC

(Bi-Color)

- Large character
- Print High speed
- High resolution
- Hassle free



RNJET 140 BC

- Operates standalone with 7" touchscreen LCD Controller and network-based with ability to plug up to 100 printers to special RN Windows-based Software over Ethernet
- 4 heads printing up to 144 mm height, different information, on the same production line, with the same speed
- Maximum drying time for non-porous material is 10 to 15 seconds
- Printing at side or downwards
- Throw distance up to 15 mm
- Could print in different colors such as black, pigmented white and yellow, blue, red, etc. Software interface with different languages, and Windows TrueType fonts (Unicode)
- No limitations to print dynamic databases
- Cartridge-based ink system (430 ml cartridge)

Specifications	RNJet 140 BC (Bi-Color)
Nozzle	Piezoelectric high-resolution print-head
Software	RNSoft
Printing Mode	Side or Downwards
Printing Height	Up to 144 mm
Printing Distance	Up to 15 mm
Printing Content	Text, Auto Date and Time, Expiry Date, Batch Number, Serial Number, Shifts, Logo, QR Code, Barcodes, Databases and GS1
Supported Database Format	.CSV, .TXT
Storage	Internal Memory: Up to 5000 Messages
Printing Length	Up to 1150 mm
Printing Speed	180 dpi = Up to 60 m/min or 120 dpi = Up to 90 m/min
Ink Color	Black, White, Red, Yellow, Pink, Light Blue, Purple and many more
Ink Type	Solvent-Based, Alternative Oil-Based and Food Grade
External Interface	USB, RS232, Ethernet
Power	12V - 5A
Operating Conditions	Temp: 5°C-45°C; Special ink: -5°C-45°C Relative Humidity: 20% - 80%
Printing Material	Porous and Non-Porous Material



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