

B-572 Specifications

Printing

- Thermal transfer printing and direct printing
- Resolution: 12 dots/mm (305 d.p.i)
- Maximum print width: 127.5mm (5.02")
- Maximum print length
 - Standard: 298.6mm
 - When using additional RAMs
 - : 997.0mm (Batch or Cut)
 - : 995.0mm (Peel off)

Format

- Character Types: Alphanumeric, symbols and special characters
 - Bit Map Font : 20 fonts
 - Times Roman, Helvetica, Courier, Presentation, Letter Gothic, Prestige Elite
 - Outline Font : TEC-FONT1
- Bar Code Types : UPC/EAN/JAN, code 39, Code 93, Code 128, NW-7, ITF, MSI, EAN128, POSTNET, RM4SCC, KIX CODE
- 2-D Code Symbologies: Data Matrix, PDF 417, MaxiCode, QR Code
- Graphics: Printing in 1 dot unit is possible (note: Start coordinate can be addressed by 0.1mm)
- Lines: Vertical/horizontal/diagonal/square
Print orientation for Characters and Barcodes: 0°, 90°, 180° and 270°

Paper

- Paper Width Range: 50.8 to 140mm (2" to 5.5") including the backing paper
- Paper Length Range: 10.0 to 999mm (0.4" to 39")
 - Batch 25.4 to 990mm (1" to 39")
 - Strip or Cut
- Tag Paper Thickness: 100 to 290µm (3.9 to 11.4mils)
- Label Paper Thickness: 130 to 170µm (5.1 to 6.7mils)

Options

- Ribbon Width: Max. 134mm
- Maximum Ribbon Length: 600m

Interfaces

- RS-232C, Centronics, Flash Memory Card and Start/Stop Synchro Interfaces included as standard.

Physical

- Height : 308mm
- Width : 291mm
- Depth : 460mm
- Weight: 18Kg(Without ribbon and paper)

Electrical

- Power : 120VAC, 60Hz (QQ model)
230VAC, 50Hz (QP model)
- Safety Standard: UL/C-UL (QQ model)
TUV/GS (QP model)
- Radio Interference Standard: FCC class A (QQ model)
CE class A (QP model)

Environmental

- 5 to 40°C
- 25-85% Non-condensing relative humidity

Options

- B-4205 : Cutter Module

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*Features and specifications are subject to change without notice.