

B-472 Specifications

B-472 Head Specifications

Resolution: 8dots per mm (203.2 d.p.i.)

Head Width: 112. wide

Maximum Print Width: 104mm

Maximum Print Length

Standard: 384mm

When using additional RAMs: 896mm (Batch or Cut)
: 894mm (Peel off)

Media Length Range: 10.0 to 898mm - Batch

25.4 to 898mm – Strip or Cut

Media Thickness Range: Tag Paper 100 to 290µm

Label Paper 130 to 170µm

Label Roll Capacity: 200mm (7.9") Maximum O.D.

Ribbon Widths: Max. 112mm

Maximum Ribbon Length: 600m

Physical

Height: 308mm

Width: 291mm

Depth: 460mm

Weight (Without label: and ribbon): 17kg

Options

B-4205: Cutter Module

B-4700-IO*: I/F PC Board

B-4905-H: Self Strip Module

B-4905-H: Self Strip Module

B-4905-R: Ribbon Saving Module

Electrical

Power: 120VAC, 60Hz (QQ model)

230VAC, 50Hz (QP model)

Safety Standard: UL/C-UL (QQ model)

TÜV/GS (QP model)

Radio Interference Standard: FCC class-A (QQ model)

CE class-A (QP model)

*I/F PC Board includes Centronics, Flash Memory Card and Expansion I/O Interfaces.

Environmental

5 to 40°C

25-85% Non-condensing relative humidity

Print Speeds

Picket fence bar codes, graphics, and characters at 254 mm per second (10 ips)

Media

Use of TEC recommended labels and ribbons will assure high print quality and extended head life. Your TEC representative can provide you with our current recommended supplies list.

Media Width Range:

50.8 to 140mm including the backing paper.