

LP542S

LP542S DIRECT THERMAL LABELLER



Direct thermal labeller with fitted front peel mechanism with label present sensor; it is connectable to DFW, TRI, 3590, and TRS series' indicators.

The fast label throughput, the high printing resolution and the compact size make it suitable for printing in any industrial environment.

**The best solution
for advanced industrial
applications**

TECHNICAL FEATURES

- PRINTING METHOD: Direct thermal.
- PRINTING RESOLUTION: 203 dpi (8 dots/mm).
- PRINT SPEED: up to 127 mm/sec.
- MAXIMUM PRINT LENGTH: 1016 mm.
- MAXIMUM PRINT WIDTH: 108 mm.
- LABEL LENGTH: From 10 mm up to 999 mm.
- LABEL WIDTH: From 20 mm up to 112 mm.
- LABEL THICKNESS: From 0.06 mm up to 0.19 mm.
- LABEL ROLL DIMENSIONS: 127 mm OD (5.0" OD).
- FONTS: 8 fixed alphanumeric fonts, 1 true type Font with rotation at 0, 90, 180, and 270 degrees.
- AVAILABLE BAR CODES: Code 39, Code 39C, Code 93, Code 128uCC, Code 128 (Subset A, B, C), Codabar, Interleave 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN e UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, China Post, ITF 14, EAN14.
- AVAILABLE 2D BAR CODES: PDF-417, MAXICODE, DATA MATRIX, QR code.
- MEMORY: 2 MB DRAM, 2 MB Flash Memory.
- INTERFACES: RS 232, Parallel, USB 1.1.
- STANDARD SOFTWARE PROGRAMMING, for the creation of customised labels with logos, images, weight data, and bar codes.
- DIMENSIONS: 240 X 200 X 164 mm.
- POWER SUPPLY: Switching 100/240 VAC, 24V 3.75A DC (external power adapter).
- OPERATING TEMPERATURE: From 5 to 40°C.

DETAIL 1





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