Technical specifications

PWS15720261119

LP542S is a direct thermal labeling machine with standard peel-off device (label presence sensor) that quickly emits labels and prints at high resolution. The LP542S labeling is ideal in any industrial environment.

Temperature range:	+5 ÷ +40 °C
Serial port:	RS232, USB 1.1
Power supply:	switching 100/240 Vac, 3.75A 24V DC (external adapter)
Dimensions:	240x200x164 mm
Cable Lenght:	1.5 m
Printing speed:	up to 127 mm/s
Roll size:	127 mm OD (5.0" OD)
Print Method:	Thermal printing
Print resolution:	203 dpi (8 dots/mm)
Flash memory:	2 MB DRAM, 2 MB Flash Memory
2D barcodes available:	PDF-417, MAXICODE, DATA MATRIX, QR code
Barcodes available:	code 39, code 39C, code 93, code 128uCC, Code 128 (subsets A, B, C) ??Codabar, Interleave 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN and UPC 2 (5) digits add-on, MSI, Plessey, POSTNET, China Po
Fonts:	8 alphanumeric fonts fixed, one true type fonts with rotation at 0, 90, 180, and 270
Label thickness:	0.06 ÷ 0.19 mm
Label width:	20 ÷ 112 mm
Label length:	10 ÷ 999 mm
Maximum print width:	108 mm
Maximum print length:	1016 mm



All indicated data may be changed without notice.
All the measures indicated are expressed in millimeters (mm).

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