

DURAPRINTER LSP5300/LSP5310

Label printer for printing labels without a liner

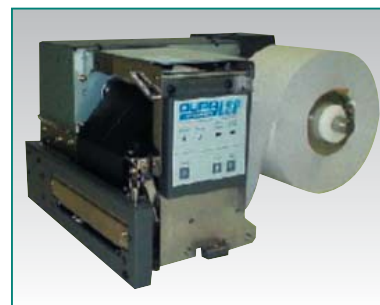
LSP5300 is a desktop printer for printing thermal transfer linerless labels. LSP5310 can be equipped with an automatic label mounter. Both printers are equipped with a built-in cutter, so labels can be used as they are.



LSP5300

Features

- Thermal transfer label printer for printing linerless labels.
- Equipped with a built-in cutter, so labels can be used as they are.
- Compact desktop type (LSP5300).
- Equipped with automatic label mounter (LSP5310).
- Operates by command, so you can select from a wide variety of computer operating systems and sequence control devices.
- DURARHYTHM label printing software that facilitates label printing from a Windows PC is available as an option.



LSP5310

Specifications

	LSP5300	LSP5310
Printing method	Thermal transfer	
Dot density	300 dpi (12 dots/mm)	
Max. printing width	128 mm	100 mm
Printing speed	127 mm/sec (Max)	
Applicable paper width	50, 60, 70, 80, 90, 100 mm	
Applicable paper length	25-260 mm (labels cut by built-in cutter)	
Printable characters	Printer fonts	
Barcode	JAN/EAN/UPC, ITF, Code39, Code93, Code128, EAN128, QR code, Micro QR code, PDF417, DataMatrix (ECC200)	
Host interface	USB *1, LAN*2, RS232C*3	
External dimensions	304 mm (W) × 451 mm (D) × 300 mm (H)	330 mm (W) × 380 mm (D) × 230 mm (H)
Power	100 VAC, 230 VAC (machine that handles CE mark)	100 VAC
Options	DURARHYTHM	

*1) Uses USB-RS232C cable (REX-USB60 made by RATO Systems, Inc.).

*2) Uses Ethernet RS232C converter.

*3) Includes RS232C cable (9-25 cross pin).

Automatic label mounter

- The example shows DURAPRINTER LSP5310 equipped with an automatic label mounter (custom specs.).

