

DURAPRINTER SW/SW-600

Label printer compatible with Windows driver

DURAPRINTER SW/SW-600 is a Windows-compatible thermal transfer label printer. The printer prints graphic data as visually indicated.



Features

- Compatible with Windows printer driver.
Supports Windows 95/98/Me/NT 4.0/2000/XP.
- Can print from general-purpose Windows applications.
Comes with LabelStudio software to facilitate label printing.
- Using in combination with the Nitto Denko high-performance DURATAK Series enables continuous printing of heat- and chemical-resistant labels.

Specifications

	SW (400 dpi)	SW-600 (600 dpi)
Printing method	Thermal transfer	
Dot density	400 dpi (15.75 dots/mm)	600 dpi (23.6 dots/mm)
Max. printing width	97 mm	105 mm
Max. printing length	304 mm	250 mm
Printing speed	100 mm/sec (Max)	75 mm/sec (Max)
Applicable paper width	25-110 mm	
Applicable paper length	10-304 mm	10-250 mm
Characters, barcode	Characters, barcode and two-dimensional code that can be printed using Windows applications	
Host interface	SCSI-compliant, USB *1	
External dimensions	290 mm (W) × 300 mm (D) × 330 mm (H)	
Power	100 VAC, 230 VAC (machine that handles CE mark and CCC mark)	100 VAC
Options	Peeler with manual sticking (factory option) Cutter (factory option) External roll holder, dust collector roller unit Rewinder (Label take-up unit) Desktop PC set (SCSI board and cable) Laptop PC set (SCSI card and cable) Micro label guide (factory option) *2 Micro label platen (factory option) *2	Cutter (factory option) External roll holder, dust collector roller unit Rewinder (Label take-up unit) Desktop PC set (SCSI board and cable) Laptop PC set (SCSI card and cable) Micro label guide (factory option) *2 Micro label platen (factory option) *2
Accessories	Operator's manual Printer driver (CD-ROM) *English language printer driver not available for SW-600. LabelStudio (CD-ROM)	
Others	Pre-printed labels are not supported by DURAPRINTER SW/SW-600. If you want to use pre-printed labels, you should use DURAPRINTER SR or SRS.	

*1) For USB connection, a separately sold dedicated SW USB-SCSI converter cable is needed. (Comes with Japanese language dedicated driver.)

*2) Enhances left-right stability of label (paper width must be in the range of 25-85 mm).