

Specification

Model	NP-415
Print Method	Line Thermal Dot
Paper Width / Print Width	112 mm/ 104 mm
Print Speed	70mm/s
Resolution	8 dots/mm
Character Size (dot x dot)	Font A(12x24)=1.50x3.00mm, Font B(9x17)=1.13x2.13mm
Character Types	ASCII, Block Graphics, International
Barcode	UPC-A,UPC-E, JAN13(EAN), JAN8(EAN), CODE39, ITF, CODA BAR, CODE128, QR code
Line Feed Pitch	0.125 mm
Interface	Parallel centronics/Serial(RS-232C)
Input Buffer	approx. 10K bytes
Operating Voltage	DC24V $\pm$ 5%
External Dimensions	168(w)x183.7(d)x115.5(h)mm
Weight	1380 g

Paper, Test Data

Paper Type	Thermal Paper (80mm diameter)
Operating Temperature	0 45
Storage Temperature	-20 60
Reliability (Head)	50Km, 100million pulses
(Auto Cutter)	300,000 cuts
Safety Regulation, EMC Standard	CE, FCC Class A, VCCI Class A
Options	Large Holder NP-H400, AC adaptor