

LT5C Specifications

Printing Method	Digital 5 LED Full-color Electrophotographic Printing Method
Media Format	Roll-fed
Media Type	Plain Paper, Film, Plain Paper Label, Glossy Paper Label, Film Label, Synthetic Label
Media Width	25.4 - 130.0mm
Media Thickness	0.076 - 0.25mm
Label Length	12.7 - 1,320.8mm
Label Width	25.4 - 126.0mm
Media Detection	Gap, Black Mark (printed on back of liner), Continuous (none)
Roll Outer Diameter	Max. Φ 203.2mm (Φ 8")
Core Inner Diameter	Φ 76.2mm (Φ 3")
Roll Wind Direction	Face-out, Face-in
Print Width	Max. 125.76mm
Minimum Print Margin	2.12mm (all sides)
Cutable Media Length	Min. 101.6mm
Print Resolution	1200 x 1200 dpi & 600 x 600 dpi
Print Speed	Max. 152.4mm/s (6ips)
Interface	1000BASE-T/100BASE-TX/10BASE-T, USB 2.0 (High Speed)
Protocol	TCP/IP
Printer Language	PCL 5c emulation, PCL 6 (XL) emulation, Adobe PostScript 3
Supported OS	Windows 10, Windows 8, Windows Server 2016 & 2012
Processor	ARM CPU 1.2 GHz
Memory	2048 MB
Hard Disk Drive	250 GB
Font	Adobe PostScript 136 fonts, PCL emulation 81 scalable fonts, 4 bitmap fonts
Media Sensors	Position-adjustable transmission gap sensor, Position-adjustable reflective black mark sensor (back of liner)
Auto Cutter	Rotary blade Full cut
Dimensions (WxDxH)	1,040 x 477 x 441 mm
Weight (including supplies)	Approx. 50 kg (approx 62 kg with included supplies)
Operating Environment	Operating: 10 - 30 °C, 20 - 70 %RH, No condensation
Power Source	110-127V AC \pm 10% / 220-240V AC \pm 10%
Power Consumption	Operating: Max. 1,200W / Avg. 740W Idle: 27W, Power save: <25W
Safety & Environment Regulation	GS Mark, GS Mark, CE Mark
In the Box	DVD-ROM, Power cable
Warranty	One year

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