

contact CL-721 & CL-731

Desktop Size - Industrial Performance



Fast Print Speed: Up to 6 Inches per second

Printing a typical courier label takes just one second with virtually instant first label printing.



Durable Internal Power Supply

All printers feature an internal mains power supply to provide the most reliable operation and avoid the problem of external power supplies.

Features & Benefits

- \bullet Hi-Lift $^{\text{\tiny{TM}}}$ mechanism for easy ribbon and media loading
- Hi-Open[™] case for vertical opening and safe closing
- Self-contained metal mechanism for durable operation
- Internal power supply for reliabilty
- Cross-Emulation™ automatic language detection
- Both Zebra® and Datamax® emulations are installed as standard
- 360 metre ribbon capacity for fewer ribbon changes with standard 1 inch ribbon cores
- ARCP™ ribbon anti-wrinkle and automatic tensioning system
- Adjustable media sensor as standard with label gap and black mark sensing
- Optional internal Wireless LAN and Ethernet interfaces



Printer Specifications

Models	CL 721	CL 731
Technology	Thermal Transfer & Direct Thermal	
Resolution	203 dpi (8 dots per mm)	300 dpi (12 dots per mm)
Emulations (Languages)	Datamax® I-Class™ & DMX 400™, Zebra® ZPI-II®. Cross-Emulation™ automatic detection. BASIC interpreter for data steam processing.	
Print Speed (maximum)	4 inches per second (100 mm/s)	4 inches per second (100 mm/s)
Print Width (maximum)	4.10 inches (104.1 mm)	
Media Width (min to max)	0.50 inches to 4.65 inches (12.5 mm to 118.1 mm)	
Media Thickness (min to max)	0.0025 - 0.01 inches (0.0635 - 0.254 mm)	
Media Sensor	Fully adjustable with label gap, card notch and black registration mark.	
Media Length (min to max)	0.25 inches to 64.00 inches (6.35 mm to 1625.6 mm)	0.25 - 0.35 inches (6.35 - 812.8 mm)
Roll Size (max), Core Size	Internally: 5 inches (125 mm) diameter. Externally 8 inches with optional holder. Core size: 1 inch (25 mm)	
Ribbon Size	2.9 inches (74 mm) maximum diameter, 360 meter length, 1 inch cores	
Ribbon Winding & Type	Ink side in or out. Wax, Wax/Resin or Resin Type	
Ribbon System	ARCP™ automatic ribbon tension adjustment	
Standard Interfaces	Serial (RS-232C), USB (version 1.1)	
Optional Interfaces	Parallel (IEEE-1284), Ethernat (10/100 BaseT), Wireless LAN 802.11b, g, n)	
Case, Mechanism & Panel	Hi-Open™ plastic case with safe close, Hi-Lift™ metal mechanism. Control Panel: 4 buttons and 4 LEDs	
RAM (Standard Mamory)	16.0 Mb total, 1.0 Mb available for user	
Flash (Non-Volatile Memory)	4.0 Mb total, 1.0 Mb available for user	
Windows® Drivers and Software	Free-of-charge on CD including design software supporting Windows®, XP®, 2003, 2008, Vista™, Windows 7	
Size (W x D x H) and Weight	231 x 289 x 270 mm, 4.5 Kgs	
Printer, Head Warranty	2 years on printer, 50 Kms or 6 months on printhead	



We are a label manufacturer and deliver solutions exactly for your needs. Feel free to contact us.

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