

Most popular industrial model



CL4e/CL6e

‘The Standard for Reliable Barcode Printing’

CL Series

- most popular industrial model
- 32-Bit RISC Processor (118MHz)
- Heavy Duty
- Durable & Reliable
- RFID Option (for CL4e Series only)

CL408_e/412_e - CL608_e/612_e

General Specifications:



		CL408 _e	CL412 _e	CL608 _e	CL612 _e
Print Method		Thermal Direct / ThermalTransfer			
Print Resolution		203dpi (8 dot / mm)	305dpi (12 dot / mm)	203dpi (8 dot / mm)	305dpi (12 dot / mm)
Print Area		Max W 104mm x L 1249mm (Width 4.1" x Length 49.2")	Max W 104mm x L 833mm (Width 4.1" x Length 32.8")	Max W 152mm x L 1249mm (Width 6.0" x Length 49.2")	Max W 165mm x L 833mm (Width 6.5" x Length 32.8")
Print Speed		50mm - 150mm / sec (2" - 6" / sec)		100mm - 200mm / sec (4" - 8" / sec)	
Media Type		Roll-fed, Fan-fold, Die-cut, Continuous, Perforated, Label and Tag / Ticket media			
Media Size	Width	Min 22 - Max 128mm (0.86 - 5.0")		Min 47 - 177mm (1.85 - 7.0")	
	Length	6 - 1249mm (0.24 - 49.2")	6 - 833mm (0.24 - 32.8")	19 - 1249mm (0.75 - 49.2")	19 - 833mm (0.75 - 32.8")
	Other	Max Roll Outer diameter 218mm (8.6") Core Inner diameter 38 - 76mm			
Ribbon	Width	Max 111mm (4.4")		Max 172mm (6.75")	
	Length	Max 450m (1475ft)		Max 410m (1345ft)	
	Other	Thickness 4.5 micron, Wound Face In			
Sensor Type		Transmissive Sensor for Die Cut Media (Adjustable)			
		Reflective Sensor for Pre-printed sensor mark (Adjustable)		Reflective Sensor for Pre-Printed sensor mark (Fixed)	
Interface Options		Parallel : IEEE 1284(ECP)			
		Serial : RS 232C (Up to 57.6K bps)			
		USB : Version 1.1			
		Network Connectivity			
		TWINAX			
		COAX			
Barcode Symbolologies		BOOKLAND (UPL/EAN Supplemental) EAN8, EAN 13, Code 39, Code 93, Code 128, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, MSI, Postnet, UCG/EAN 128, Data Matrix, Maxicode, PDF417, Micro PDF 417, TRUNCATED PDF 417, QR Code			
Matrix Fonts		XU 5x9, XS 17x17, XM 24x24, XB 48x48, XL 48x48, OCR-A 22x23, OCR-B 30x36 (Alphanumeric, symbols)			
		OCR-A 15x22, OCR-B	OCR-A 22x23, OCR-B	OCR-A 15x22, OCR-B	OCR-A 22x23, OCR-B
		20 x 24	30 x 36	20 x 24	30 x 36
Dimensions		H 321mm x W 271mm x D 430mm (H 12.6" x W 10.7" x D 16.9")		H 298mm x W 352mm x D 429mm (H 11.7" x W 13.7" x D 16.9")	
Weight		13 kg (28.6lb)		19 kg (41.8lb)	
Power		110/220V (+/-10%), 50/60Hz(+/-1%), Idle : 50W, Operating:130W		110/220V (+/-10%), 50/60Hz(+/-1%), Idle : 50W,Operating:210W	
Environment		Operating: 5 - 40°C (15-85% RH, non - condensing)			
		Storage: -5 - 60°C (Max 90% RH, non - condensing)			
Approvals		FCC Class A, U/L, TUV, CE, CSA, CCC			
Options		Label Cutter, Label Dispenser		PCMCIA Memory Card, Label Rewinder, RFID, Heavy Duty Cutter,	
				4MB Internal Memory Expansion	

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