

Peeler Technical Specifications

Model	CL-S700 CL-S703	CL-S700R CL-S703R
Installation	Optional	Standard
Type	S-bend, silicone dual roller	
Liner rewinding	No	Integral front-loading spool
Liner Thickness	0.07mm, 0.0027 inches (max)	
Label Thickness	0.17mm, 0.0067 inches (max)	
Liner Width	25 - 118mm, 1 - 4.65 inches	
Label Length	1 inch, 25.4mm (minimum)	
Label Length (max) Table Top Table Edge	120mm, 4.72 inch 812mm, 32.0 inch	280mm, 11.0 inch 812mm, 32.0 inch
Label width	To be narrower than liner	
Number of Labels	100 Km or 1 million peeled labels (when using specified media)	

Cutter Technical Specifications

Fits	CL-S700, CL-S703	
Version	High Speed	Heavy Duty*
Type	Running Blade	Rotary
Media Thickness	0.0024 - 0.01 inches 0.06 - 0.25 mm	
Cut Length	Minimum: 1.00 inch, 25.4 mm Maximum: determined by software	
Speed: time/cut	0.3 seconds	0.8 seconds
Cuts/thickness 0.06-0.15mm 0.15-0.25mm	300,000 cuts 100,000 cuts	500,000 cuts 200,000 cuts
Suggested Media Types	Card or ticket media, adhesive labels on backing	Textile, PET, thin plastic, thick card or tickets
Media Guidelines	Fanfold or Roll media. Roll media should be on a minimum 50mm core. Cut quantity may not be guaranteed with adhesives	
Cut tolerance	± 1 mm horizontal and vertical	
Weight (approx.)	0.46 Kg	0.80 Kg

Contact Information

Australian Distributor:



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Tech Specs

	CL-S700	CL-S700R	CL-S703	CL-S703R*
Technology	Thermal Transfer & Direct Thermal			
Resolution	203 dpi (8 dots / mm)		300 dpi (12 dots / mm)	
Max Print Speed	10 ips, 254 mm / second		8 ips, 200 mm / second	
Max Print Width	4.10 inches, 104.1 mm			
Max Media Width	4.65 inches, 118.1 mm			
Min Media Width	1.00 inches, 25.4 mm			
Max Roll Size	8 inches, 200 mm outside diameter			
Min Core Size	1 inch, 25mm core			
Media Sensor	Fully adjustable rear sensor and high resolution front sensor			
Media Thickness	0.0025 - 0.01 inches, 0.0635 - 0.254 mm			
Ribbon Size (Diameter & Length)	3.40 inches, 86.5 mm Maximum Outside Diameter Nominally 1476 ft, 450 metres length. 1 inch, 25mm cores			
Ribbon Winding	Ink side in or out, automatically sensing			
Ribbon Type	Wax, Wax/Resin or Resin Type			
Ribbon System	ARCP™ automatic ribbon tension adjustment			
Emulation (Printer languages)	Cross-Emulation™ - automatic switching between Zebra® ZPL-II® and Datamax® I-Class®, DMX400®			
Standard Interfaces	Parallel (IEEE-1284) Serial (RS-232C) USB (version 1.1)			
Optional Interfaces	Ethernet (10/100 BaseT) Wireless LAN (802.11b, g®, n*)			
Case Type	Hi-Open™ metal case with soft-close			
Mechanism Type	Hi-Lift™ mechanism with 90° opening			
Control Panel	4-line back-lit graphic LCD and 4 buttons			
RAM Memory	16.0 Mb total, 1.0 Mb available for user			
Flash (NV) Memory	4.0 Mb total, 1.0 Mb available for user			
Windows® drivers	Free-of-charge on CD with printer			
Label Design Software	Including support for Windows® XP®, 2003, Vista®			
Size (W x D x H mm) (W x D x H inches)	255x490x265 10.0x19.3x10.4	255x490x385 10.0x19.3x15.2	255x490x265 10.0x19.3x10.4	255x490x385 10.0x19.3x15.2
Weight (approx)	13.3 Kg 29.3 lbs	17.6 Kg 38.7 lbs	13.3 Kg 29.3 lbs	17.6 Kg 38.7 lbs
Warranty	2 Year Manufacturer's Warranty or 100 Km on printer Printhead: 50 Kms or 6 months in TT mode			

Supplier Information