

## Primera Product Overview



Model	LX200e	LX400e	LX810e
Print Method		Inkjet	
Print Resolution	1,200 x 1,200 dpi, 600 x 600 dpi	4,800x1,200 dpi, 1,200x1,200 dpi, 600x600 dpi	4,800x1,200 dpi, 0,400x1,200 dpi, 600x600 dpi
Ink Cartridges	Dye or pigment-based ink cartridge one colour	Colour cartridge (CMY)	One multi-colour (CMY) and one black dye-based (Kd) or one black pigment-based (Kp)
Speed	50 mm/sec.	38 mm/sec.	approx.: 51 mm black/white, 38 mm colour + black, 25.4 cm labels/sec.
Colour / Matching	one colour	16.7 million / Z-Colour Colour Matching Software	
Max. Print Width	108 mm		209.6 mm
Label Width	25-110 mm		40-215 mm
Media Types	Roll-fed pressure-sensitive labels, roll-fed tags		roll-fed tags
Media Sensing	Moveable see-through sensor for die-cut labels; reflective for labels and tags with black stripe; continuous label stock; preprinted label stock.		
Supply Roll	maximum diameter: 127 mm; core: 51 mm		maximum diameter: 152 mm; core: 76 mm
Ink Level Warning	Calculates actual number of prints remaining based upon ink usage of graphics being printed (patent-pending)		
Operating System	Windows 2000/XP/Vista	Windows XP/2000/Vista; Mac OS X, 10.2 or higher	
Interface	USB 2.0		USB 2.0 and 1.1
Requirements	For PC: Pentium IV or higher, 512 MB RAM, 5 GB free hard drive space, USB 2.0 or USB 1.1 For Mac: 700 Mhz G4 or higher with 512MB RAM, 5 GB free hard drive space, USB 2.0 or USB 1.1		
Label Design Software	NiceLabel SE Primera Edition included. Can also be used with most other popular label design software programs		
Electrical Rating	12 VDC, 5 A/100-240 VAC, 50/60 Hz, 60 Wats		
Certifications	UL, UL-C, CE, FCC Class A, FCC Class B (only LX810e)		
Weight/Dimensions (WxHxD)	3.2 kg / 264x180x389 mm		13.2 kg / 432x231x394 mm
Accessories	USB cable, PSU and cable, a label starter roll and 1 set of cartridges		
Options	Media Cutter, Rewinder/Unwinder		Rewinder

Model	CX1200e
<b>Description</b>	
Print Method	colour laser
Print Resolution	1,200x600dpi, 1,200x1,200 dpi, 2,400x600 dpi
Ink Cartridges	CMYK 4c-print
Speed	83 to 137 mm / sec.
Colour / Matching	Supports Pantone approved colours
Max. Print Width	203 mm
Label Width	216 mm
Media Types	self-adhesive labels and foils recommended by Primera
Supply Roll	maximum diameter: 305 mm; core: 76.2 mm
Operating System	Windows XP/Vista
Interface	USB 2.0
Requirements	Pentium 2GHz processor, 2 GB RAM, 100 GB free hard drive space, VGA video display with 1024x768 px, USB 2.0
Label Design Software	PTPrint 2.0 RIP Software for Windows, Primera colours, Pantone approved colour support and ICC colour management
Electrical Rating	220-240 VAC, 50/60Hz at 3.5 A
Certifications	CSA, ICES Class A, BSMI Class A, VCCI Class A, FCC Class A, UL 60950-1, IEC 60320-1, CE Class A, CB IEC 60950-1, IEC 60825-1, GS (TUV), SEMKO, UL, AR, CS, TÜV Rh, C-tick mark Class A, CCC Class A
Weight/Dimensions (WxHxD)	Without cabinet: ca. 116 kg/193x56x56 cm with cabinet: ca. 207 kg/193x144x76 cm
Options	Lockable cabinet available

