



ΧΑΤΖΗΓΙΑΝΝΗΣ

ΣΥΣΤΗΜΑΤΑ ΣΥΣΚΕΥΑΣΙΑΣ

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- ΕΛΑΙΟΤΡΙΒΕΙΑ
- ΑΝΟΞΕΙΔΩΤΕΣ ΔΕΞΑΜΕΝΕΣ
- ΣΥΣΤΗΜΑΤΑ ΖΥΓΙΣΗΣ
- ΔΕΥΤΕΡΟΓΕΝΗΣ ΕΞΟΠΛΙΣΜΟΣ
- ΤΕΧΝΙΚΗ ΥΠΟΣΤΗΡΙΞΗ

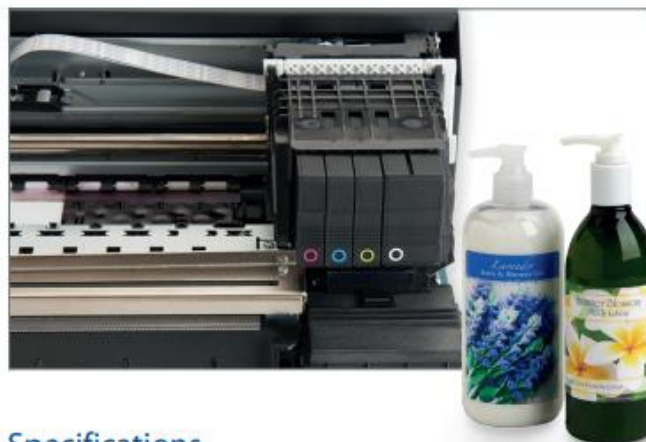
ΕΚΤΥΠΩΤΗΣ ΕΤΙΚΕΤΩΝ LX1000e



Features	LX1000e	LX2000e
Print speed – “up to” (per second)	101.6mm (4")	152mm (6")
Max. print width – 209.6mm (8.25")	✓	✓
Max. print length – 609.6mm (24")	✓	✓
Max. liner/media width – 212.7mm (8.375")	✓	✓
Min. liner/media width – 38.1 mm (1.5")	✓	✓
Individual CMYK pigment ink cartridges	✓	✓
4800 x 1200 dpi	✓	✓
USB connection	✓	✓
Wired Ethernet or wireless connectivity		✓
BSS609 Section 3 certified for GHS labels	✓	✓
Windows 7/10+ compatibility	✓	✓
Mac OS X 10.8+ compatibility		✓
Built-in cutter		✓

Durable Labels – A Complete GHS Solution

For those who need an extremely durable label or more specifically, a GHS (Globally Harmonized System) compliant label solution, LX1000e and LX2000e are the perfect choice. With their pigment ink and Primera Poly White Matte BS-certified (Section 2) label substrate, the LX1000e/LX2000e inks have passed Section 3, BS5609 testing. The testing included removal of print by adhesive tape, abrasion resistance and permanence of print evaluations



Specifications

Print Method:	Thermal inkjet	
Print Resolutions:	Up to 4800 dpi	
Print Speeds (per second):		
	LX1000e	LX2000e
Draft Mode:	101.6mm (4")	152mm (6")
Normal Mode:	33mm (1.3")	45.7mm (1.8")
High Quality Mode:	13.7mm (0.54")	20.3mm (0.8")
Print Head:	Replaceable print head	
Inks:	Individual pigment ink cartridges for cyan, magenta, yellow and black	
Colours:	16.7 million	
Colour Matching:	Z-Color™ colour matching software	
Print Width:	12.7mm (0.5") - 210mm (8.25")	
Media Width:	38.1mm (1.5") - 213mm (8.375")	
Media Types:	Roll-fed pressure-sensitive labels or roll-fed tags	
Media Sensing:	Moveable see-through sensor for die-cut labels; reflective sensor for labels and tags with black stripe; can use continuous and pre-printed labels and tags	
Supply Roll:	152mm (6") maximum diameter on 76mm (3") core	

under extreme conditions, including exposure to UV light and repeated salt spray and immersion. The material and printed images from LX1000e/LX2000e passed in all three categories.

This durability supports applications such as bath and shower products, frozen or refrigerated foods, beverages and much more.

Ink Level Warning:	Calculates actual number of prints remaining based upon ink usage of graphics being printed (patent-pending).
Indicator Lights:	Power, Pause, Ink
Controls:	Pause, Feed, Unload, Cancel
Operating Systems:	Windows 7/10+ Mac OS v10.8 or higher*
Data Interface:	USB 2.0; External Control Port
Label Design Software:	NiceLabel™ SE Primera Edition and BarTender Ultralite included. Can also be used with most other popular label design and graphics software programs.
Electrical Rating:	12VDC, 5.0A
Power Requirements:	100-240VAC, 50/60 Hz, 1.7A
Certifications:	UL, UL-C, CE, FCC Class A
Weight:	20.4 kg (45 lbs.)
Dimensions:	495mmW x 259mmH x 521mmD (19.5"W x 10.2"H x 20.5"D)
Connectivity:	Hi-Speed USB 2.0; Built-in Wired Ethernet 10/100 Base-TX (RJ45) Networking*; Built-in wireless 802.11b/g/n Networking*

*only available with LX2000e

