LX2000 Color Label Printer Specifications

Print Method: Thermal inkjet; Pigment ink

Print Resolutions: Up to 4800 dpi

Draft Mode: 6" per second

Print Speeds: Normal Mode: 1.8" per second

High Quality Mode: 0.8" per second

Print Head: Replaceable Print Head

Inks: Individual ink cartridges for Cyan, Magenta, Yellow and Black

Colors: 16.7 million

Color Matching: Z-ColorTM Color Matching Software

Max. Print Width: 8.25" (210mm) **Media Width:** 8.375" (213mm)

Media Types: Roll-fed pressure-sensitive labels, or roll-fed tags

Moveable see-through sensor for die-cut labels;

Media Sensing: reflective sensor for labels and tags with black stripe;

can use continuous and pre-printed labels and tags

Supply Roll: 6" (152mm) maximum diameter on 3" (76mm) core.

Ink Level Calculates actual number of prints remaining based upon ink usage of

Warning: graphics being printed (patent-pending)

Indicator Lights: Power, Pause, Ink

Controls: Pause, Feed, Unload, Cancel

Operating

Systems:

Windows Vista/7/8

Data Interface: USB 2.0; External Control Port

Label Design

Requirements:

BarTender UltraLite Primera Edition included. Can also be used with most

Software: other popular label design and graphics software programs

Electrical Rating: 12VDC, 5.0A

Power

100-240VAC, 50/60 Hz, 1.7A

Certifications: UL, UL-C, CE, FCC Class A

Weight: 45 lbs. (20.4 kg)

19.5"W x 10.2"H x 20.5"D

Dimensions: (495mmW x 259mmH x 521mmD)

Hi-Speed USB 2.0; Built-in Wired Ethernet 10/100 Base-TX (RJ45)

Connectivity: Networking; Built-in wireless 802.11b/g/n Networking