LX500 COLOR LABEL PRINTER

LX500 produces gorgeous, professional-quality labels for all your short-run, specialty products. It's ideal for industries such as gourmet foods, wine, personal care, natural products, and more.

With fast print speeds, competitive label quality and cost per label, and a guillotine-style label cutter, the LX500 is the ideal entry-level color label printer designed for your business to thrive.

LX500 Features Include:

» Color inkjet printing at up to 4800 dpi
» Media width of 0.75” to 4.25” (19mm to 108mm)
» Print length of 0.25” to 24” (6 mm to 610mm)
» One high yield tri-color ink cartridge
» Guillotine-style label cutter

LX500 Customer Spotlight:
Breezy Quarters Soap & Bath Factory

Printing custom short-run, professional-quality labels with the LX500 has been a breeze for founder Paige Bowser. In her own words, “I needed to step up my game with my packaging.” After some research, Paige realized that the LX500 allowed her business to be creative while also allowing the flexibility to design and print labels on-demand rather than having to wait with outsourcing.

Visit www.primeracom for the full story
LX610
COLOR LABEL PRINTER

Print and Cut Custom Labels of Any Shape or Size—
All in One Simple, Unattended Process.

Automatic Built-In Die-Cutting
LX610’s printing and precision die-cutting are incorporated
into one easy, timesaving step. Just import your design and
select a cut format. Choose from standard die-cuts—such as
squares, circles or rectangles in any size, or a contour cut that
automatically and precisely follows the outline of the image.*
You’ll never need to order a custom die again!

LX610 Features Include:
» Automatic, built-in die-cutting
» Color inkjet printing at up to 4800 dpi
» Max print width 4.1” (104mm) – die-cutting or
5” (127mm) – pre-die cut label material
» Single tri-color dye, pigment or CMY+ Ultra
Black cartridges (ships with dye)
» Pizza-wheel style label cutter

*LX610 has Built-In Digital Die-Cutting — Cut Any Label Shape!

LX600
COLOR LABEL PRINTER

LX600 encompasses all the same quality features as the
LX610 without the built-in die-cutting. It's perfect for a range
of industries including health and beauty, food and beverage,
chemicals and more.

LX600 Features Include:
» Color inkjet printing at up to 4800 dpi
» Print width of 0.5” to 5” (13mm to 127mm)
» Interchangeable pigment and dye inks
» Single tri-color dye, pigment or CMY+ Ultra
Black cartridges (ships with dye)
» Pizza-wheel style label cutter

New dye-based ink formulation delivers deep black, sharp text,
bright color and superior water-resistance especially when
paired with white gloss BOPP material. Compatible with LX600,
LX610 and LX910. Already included with LX3000.
LX910 COLOR LABEL PRINTER

LX910 is the highest print quality color label printer ever developed by Primera. It uses a very high capacity thermal inkjet print head with one cartridge that was designed from the start to be unmatched in its performance. Print with dye or pigment ink, all in the same printer.

**LX910 Features Include:**

- Color inkjet printing at up to 4800 dpi
- Top print speed of 4.5”/sec (114 mm/sec)
- Print width of 0.75” to 8.25” (19 mm to 210 mm)
- Print length of 0.75” to 24” (19 mm to 610 mm)
- One ultra-high yield tri-color ink cartridge available in pigment or dye. Optional CMY+ Ultra Black cartridge is also available.

**One Printer, Two Solutions**

LX910’s technology allows you to easily switch between dye and pigment ink without having to change the print head.

**Unrivaled Durability**

New CMY+ Ultra Black ink delivers ultimate strength for your labels to withstand the elements.

**Undeniable Vibrancy**

Dye-based ink creates brilliant colors so your labels stand out in the crowd.
LX3000 is the newest, highest-quality label printer developed by Primera. LX3000 features an all-new tanked-ink system and print head for either dye or pigment ink. The tanked-ink system allows LX3000 to give a lower cost per print than any other printer.

**LX3000 Features Include:**

- Color inkjet printing at up to 4800 dpi
- Top print speed of 4.5"/sec.
- Print width of 0.75" to 8.25" (19mm to 210mm)
- Print length of 0.75" to 24" (19mm to 609mm)
- Wired ethernet for network connections
- Incorporates CMY+ Ultra Black ink for deep black, share text, bright colors and superior water-resistance with white gloss BOPP material and other approved substrates. Pigment ink is also available for superior UV resistance.
AP360 and AP362 Label Applicators are the perfect semi-automatic labeling solutions for cylindrical containers as well as many tapered containers, including bottles, cans, jars and tubes.

Features Include:
» Quick set-up and easy operation
» Accurately applies labels to the front (AP360) or front and back (AP362) with variable spacing
» Fast – labels are applied at 5.3" (135mm) per second – up to 1200 containers per hour

<table>
<thead>
<tr>
<th>AP360 LABEL APPLICATOR</th>
<th>AP362 LABEL APPLICATOR</th>
<th>AP550 LABEL APPLICATOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Labels Applied</td>
<td>1 at a time</td>
<td>2 at a time (front and back)</td>
</tr>
<tr>
<td>Types of Containers</td>
<td>Cylindrical</td>
<td>Cylindrical</td>
</tr>
<tr>
<td>Labels/Hour (up to)</td>
<td>1200</td>
<td>1200</td>
</tr>
<tr>
<td>Maximum Container Width</td>
<td>9.4&quot; (239mm)</td>
<td>9.4&quot; (239mm)</td>
</tr>
<tr>
<td>Maximum Container Diameter/Height</td>
<td>8&quot; diameter (203mm)</td>
<td>8&quot; diameter (203mm)</td>
</tr>
<tr>
<td>Maximum Label Width</td>
<td>8.375&quot; (213mm)</td>
<td>8.375&quot; (213mm)</td>
</tr>
</tbody>
</table>

AP550 Label Applicator is a flat surface, semi- automatic label applicator for rectangular or tapered bottles, boxes, packages, bags, pouches, lids, tins, and more.

Features Include:
» Quick set-up and easy operation
» LED display with counter
» Applies up to 500 labels per hour
AP-CODE
DATE CODER

The AP-CODE Lot and Date Coding Module connects seamlessly with the AP360 or AP362 Label Applicators to print dates, lot codes, and much more directly onto containers.

Features Include:
- Quick set-up and easy operation
- Black solvent ink for durable printing
- Prints on glass, plastic, metal, laminated labels, and more
- Print length of 0.75" to 24" (19mm to 609mm)
- Included touchscreen for entering data and configuring date and lot codes

CONVEYOR-JET™
DATE & LOT CODER

Advanced Date and Lot Coding: CONVEYOR-JET Date & Lot Coder utilizes cutting-edge solvent and aqueous inkjet technology to accurately and efficiently print date and lot codes on various packaging materials including glass, metal, plastic, and more, ensuring compliance with industry regulations and product traceability.

Features Include:
- Versatile Coding Options: supports several coding formats including alphanumeric, numeric, QR codes, and barcodes
- Long-Throw Printing: 1/2" print gap nearly doubles the throw distance of similar systems
- Cost Effective: Entry-level automated solution with uncompromising quality
- Easy to Install and Maintain: Attaches to most conveyor systems. User friendly, straightforward installation, and hassle-free maintenance.
<table>
<thead>
<tr>
<th></th>
<th>LX500</th>
<th>LX600</th>
<th>LX610</th>
<th>LX910</th>
<th>LX3000</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Recommended Labels/Day</strong></td>
<td>1 to 1,000</td>
<td>1 to 3,000</td>
<td>1 to 5,000</td>
<td>1 to 7,500</td>
<td></td>
</tr>
<tr>
<td><strong>Label Types</strong></td>
<td>Pre die-cut continuous, and black marks</td>
<td>Pre die-cut, continuous and black marks (Plus on-demand digital die-cut for LX610)</td>
<td>Pre die-cut, continuous, and black marks</td>
<td>Pre die-cut, continuous, and black marks</td>
<td>Pre die-cut, continuous, and black marks</td>
</tr>
<tr>
<td><strong>Maximum Media Width (Pre die-cut labels)</strong></td>
<td>4.25” (108mm)</td>
<td>5.125” (130mm)</td>
<td>8.375” (213mm)</td>
<td>8.375” (213mm)</td>
<td>8.25” (210mm)</td>
</tr>
<tr>
<td><strong>Maximum Print Width (Pre die-cut labels)</strong></td>
<td>4.25” (108mm)</td>
<td>5.00” (127mm)</td>
<td>8.25” (210mm)</td>
<td>8.25” (210mm)</td>
<td>8.25” (210mm)</td>
</tr>
<tr>
<td><strong>On-Demand Digital Die-Cutting</strong></td>
<td>No</td>
<td>Yes - LX610 only</td>
<td>No</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td><strong>Print Resolution</strong></td>
<td>Up to 4800 dpi</td>
<td>Up to 4800 dpi</td>
<td>Up to 4800 dpi</td>
<td>Up to 4800 dpi</td>
<td>Up to 4800 dpi</td>
</tr>
<tr>
<td><strong>Print Speed (up to)</strong></td>
<td>2.5”/sec. (64mm/sec.)</td>
<td>4.5”/sec. (114mm/sec.)</td>
<td>4.5”/sec. (114mm/sec.)</td>
<td>4.5”/sec. (114mm/sec.)</td>
<td>4.5”/sec. (114mm/sec.)</td>
</tr>
<tr>
<td><strong>Ink that Ships with Printer</strong></td>
<td>Single Dye CMY</td>
<td>Single Dye CMY, ultra-high yield</td>
<td>Single Dye CMY, ultra-high yield</td>
<td>Single Dye CMY, ultra-high yield</td>
<td>Separate CMY, Tanked Ink</td>
</tr>
<tr>
<td><strong>Ink Type(s)</strong></td>
<td>Dye</td>
<td>Dye, Pigment, or CMY+ Ultra Black</td>
<td>Dye, Pigment, or CMY+ Ultra Black</td>
<td>Dye, Pigment, or CMY+ Ultra Black</td>
<td>CMY+ Ultra Black Dye or Pigment</td>
</tr>
<tr>
<td><strong>Built-in Cutter</strong></td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Wired/Wireless Ethernet</strong></td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>Yes**</td>
</tr>
<tr>
<td><strong>Operating System Compatibility</strong></td>
<td>Windows® 7/8/10/11 or MacOS 10.11 – MacOS 12+</td>
<td>Windows® 7/8/10/11 or MacOS 10.11 – MacOS 12+</td>
<td>Windows® 7/8/10/11 or MacOS 10.11 – MacOS 12+</td>
<td>Windows® 7/8/10/11 or MacOS 10.11 – MacOS 12+</td>
<td></td>
</tr>
</tbody>
</table>

Headquartered in Plymouth, Minnesota, Primera Technology, Inc. is one of the world’s leading developers and manufacturers of specialty printing equipment including the Bravo-Series CD/DVD/BD Disc Publishers, LX-Series Color Label Printers, AP-Series Label Applicators, Signature Slide and Cassette Printers, and Eddie, the Edible Ink Printer.

Primera sells its products in more than 200 countries and territories globally. Sales, support, and customer service are available in all time zones and, when using live chat, in 100+ languages.