

## Your possibilities are endless.

Print just one or thousands of labels at a time with identical or unique data on every label. Print with dye or pigment ink, all in the same printer, by simply changing out an ink cartridge. **Dye ink has brilliant, vivid colours** for making eye-catching prime labels for your products. **Pigment ink is highly durable** for more industrial applications. Choose the one that best fits the task without buying two separate printers!

	<b>LX910e</b>
<b>Print Method</b>	<b>Thermal Inkjet; dye or pigment ink cartridges</b>
Print Resolutions	Up to 4800 dpi
Print speeds (max.)	
Draft Mode:	114 mm/s
Normal Mode:	33 mm/s
Highest Quality Mode:	13,7 mm/s
Media Width	38,1 - 212,7 mm
Print Width (min. - max.)	12,7 - 209,6 mm
Print Length (min. - max.)	12,7 - 609,6 mm
Supply Roll(max.)	152 mm, outside diameter
Core Diameter	76 mm
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 also use continuous and pre-printed labels and tags
Data Interfaces	USB 2.x/3.x; External Control Port, Ethernet (coming soon)
Cutting	inside
Label Design Software	BarTender UltraLite Primera Edition and NiceLabel Free Primera Edition included. Can also be used with most other popular label design and graphics software programs
Power Requirements	100-240 V AC, 50/60 Hz, 1,7 A
Reliability	For use in a clean manufacturing environment Establishment normaly to 15°C - 35°C, 20-80% relative humidity
Dimensions (WxHxD)	438 x 438 x 231 mm //Weight 16,6 kg



- ▶ **Fast Print Speeds** – With up to 114 mm (4.5”) per second print speeds, your labels will be produced quickly and efficiently.
- ▶ **Best Print Quality** – Print quality on LX910e is the best we’ve ever offered, and likely the best you’ll ever find. Dare to compare! Get identical samples from each printer you are considering. Selling your products is much easier when you have the most professional-looking labels!
- ▶ **Dual Ink System** – Print with dye-based ink for the most colourful and vibrant looking labels. Swap out the all-in-one ink cartridge in 2-3 seconds and print with pigment ink for the most durable inkjet labels.
- ▶ **Single Ink Cartridge** – The all-new, highly advanced ink technology used by LX910e is unique in the business. It requires only a single ink cartridge to produce incredible, best-in-class results. The secret is in the nozzles. Ink droplets are fired so precisely that there’s absolutely no need for a separate black ink cartridge. The resulting “process” black is exceptional. It also costs no more to use than dealing with an extra black ink cartridge. With LX910e, you’ve got just one ink SKU to keep track of – without compromising results.
- ▶ **Sturdy Metal Enclosure** – The LX910e comes with a powder coated metal enclosure which had been certified for many years in areas with higher safety regulations. Especially suitable for use in mechanical and plant engineering, or when electromagnetic screening (EMC) is required.