# 550e GHS Label Printer

## Fast, Flexible and Reliable Laser Label Printer



The NeuraLabel 550e GHS Label Printer uses single pass 4-color advanced laser technology to quickly print durable GHS-compliant labels.

Printing at speeds up to 55 feet per minute on fanfold or rolled media has never been so easy. Simple to operate, the 550e can store files locally for repeating print jobs.

Print a roll of 500 GHS-compliant and BS5609-approved drum labels in less than 10 minutes with the optional NoTouch™ Winding System.

#### Overview of the NeuraLabel 550e GHS Label Printer

- Print fanfold on Letter, Legal and longer drum labels up to 8.5" wide
- Job storage in printer memory allows simple PC and Network-free printing
- Combines the industry's most advanced laser technology with innovative microfine toner for exceptional speed, image clarity and sustainability

### **Uniquely Engineered for Label Printing**

- Nearly 30 years of engineering expertise in scanning, printing and winding systems.
- NoTouch Winding System ensures easy media alignment and winding, without touching the printed page
- Vertically stacked winders provide a small desktop footprint
- Patented Continuous Feeder Attachment (CFA) loads and cuts media rolls
- Complete labeling solutions includes in-house label media testing, software expertise, and unparalleled worldwide technical support

## BS5609-Compliant Printing Solution

 Meets stringent BS5609 requirements for resistance to abrasion, saltwater immersion, and UV exposure when used with NeuraLabel-approved media

## **Labeling Software**

The NeuraLabel 550e works with all industry standard labeling software, including Adobe products, BarTender, Loftware, SAP, and many more. These applications have been tested to ensure they work well with the NeuraLabel 550e.

## **Eco-Friendly and Sustainable**

- Toner cartridge recycling program available in more than 60 countries
- Energy-saving options to reduce power use and toner consumption
- Energy Star®, EPEAT®, and Blue Angel environmental certifications



#### 550e GHS Label Printer Features

- 1. Large 4.3" touch screen
- 2. Unison low temperature toner prints on a broad range of media
- 3. High-capacity toner cartridges
- 4. Continuous Feeder Attachment with built-in cutter
- 5. Optional NoTouch™ Winding System

#### 550e GHS Label Printer Benefits

- Durable, commercial-grade printer, ideal for runs of 50 or 500+ labels
- Eliminates pre-printed inventory through full-color, on-demand, one-pass printing
- Integrates with your label authoring software to facilitate GHS compliance
- Easiest media loading and fastest turnaround from design to print
- Supports standard and custom media stock for greater flexibility and cost-savings



NeuraLabel 550e includes support and first year on-site warranty in over 70 countries to ensure that you have the best possible solution. Support includes technical advice from our experienced support team, as well as driver and firmware updates. Corporate incident tracking is available through our Online Support Portal. Extended warranties are also available.

## **Specifications**

Specifications	
Color and B&W Printing	Up to 55 feet per minute (11 ips)
Print Resolutions	1200 x 1200 dpi
	4800 Color Quality (2400 x 600 dpi)
Print Technology	Single Pass, 4-Color Laser
Consumables	Factory CMYK Toner 7,000 page capacity equivalent (5% coverage) High Capacity Black Toner 20,000 pages (5% coverage) High Capacity CMY Toner 12,000 pages (5% coverage)
Transfer Module	150,000 standard pages
Fuser	150,000 standard pages
Imaging Unit	150,000 standard pages
Cutter	Rated to 100,000 cuts
Media Types	Self-Adhesive, Die-Cut, Tag Stock, Cut Sheet, Fanfold, Approved Film/ Synthetics, Qualified GHS-Compliant media
Media Specification	Standard NeuraLabel Media Specification for Continuous Feeder Standard sizes of Letter, A4 and Legal 8.5" width x up to 48" length fanfold 8.5" width media rolls up to 8" OD on 3" cores
Dimensions	Complete System with NoTouch Winding System on Baseplate 41" W x 19" H x 20.5" D Print Engine 18.7" W x 16.4" H x 19.6" D
Weight	Print Engine 83 lbs.
Operating Environment	Temperature: 50° F - 90° F   Humidity: 8-80% RH
Power	110V or 220V
Warranty	1 Year Premium Warranty Included   Extended Warranty Available



