

Continuous inkjet **9410**



Simply efficient

Designed for medium to heavy duty production lines, 9410 inkjet coder reduces your TCO with quality codes.

Your benefits

- Print more. Efficiency built in, thanks to its improved design and ease of use.
- Smart design. TCO included. Up to 20% reduction in consumable use and energy consumption.* Optimized waste related expenses.
- 99.9% availability. Secure the initial performance of your equipment for 36, 48, or 60 months via the customized service packs.
- Easy and mistake proof operation. Clean and secure, our innovative cartridge system requires no set-up and eliminates consumable management errors.
- Hygienic design. Efficient wash down (IP55). Clean it with water and industrial detergent and make sure your hygiene standards are met.

Product features

SCAN AND WIN

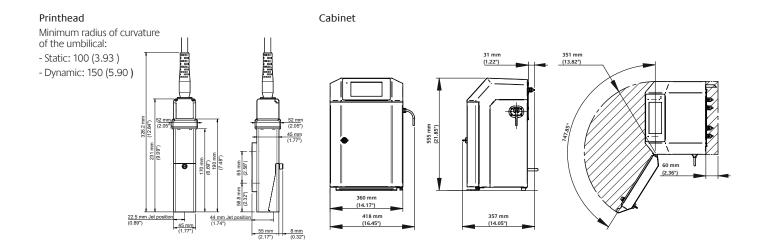
Increase your printing capabilities

- Promote your brand. Print a QR code to promote your brand and generate website traffic.
- Large choice of codes and languages.
 Text, logos and 2D barcodes, etc. available in 35 languages.
- Inks that help achieve your traceability and sustainability goals. Ink references with a high level of adhesion, contrast and color where needed as well as anti-counterfeiting solutions and environmentally-friendly inks.

Prevent product recalls and waste

- Enhanced and pro ven user experience. The experience starts with the tip of your finger directly on the color touch screen.
- Configure the job and lock it. Your local language online guiding system will lead you through the steps to ensure your code is exactly what you want it to be.
- Track your running costs. Easy access to maintenance and production history.
- Master your data input. Operator access and password management can be configured to your needs offering more control.
- Centrally manage codes. Create images and network printers with optional CoLOS® software.

9410 continuous inkjet specifications



Print features

Mono-jet printhead

G head (printing resolution: 71 dpi)

Up to 5 lines of print

Print speed: up to 4.6 m/s

Font height from 5 to 32 dots

Character height: from 1.2 to 11 mm

Wide choice of 1D and 2D barcodes: EAN8/EAN13/ UPCA/UPCE barcodes, code 39, interleaved 2 of 5, Datamatrix, QR code

Wide choice of characters: Latin, Arabic, Cyrillic, Hebrew, Japanese, Chinese, Korean, etc.

Operations

Message library (up to 100 messages)

International operator/machine interface with a wide choice of languages

WYSIWYG 7-inch wide touch screen: realtime display of remaining print capacity expressed in hours and number of messages; integrated assistance and alert system; simplified message printing and management; creation of user profiles

USB and SD ports

Jet Speed Control guarantees marking quality

Automatic selection of fonts, depending on print speed and printhead/object distance

Broad range of inks: multi-use, high performance; alcohol based, ketone-free and MEK-free inks

Sealed 0.8-liter cartridges with foolproofing system

Quick connect/disconnect of accessories (photocell, alarm and encoder)

Ethernet connectivity

Specific date management (rounding date function)

Other characteristics

Weight: 25 kg

Table-top or vertical mounting

Ultra-flexible 3-meter umbilical cable

Stainless steel cabinet and printhead case

Dust/humidity protection rating: IP55 not requiring

Operating temperature range: 0 to 40°C depending on ink used

Humidity: 10 to 90% non-condensing

Electrical power supply: 100-120 V or 200-240 V with automatic switching; frequency 50/60 Hz; power 60 VA

Options

Printhead pressurization kit

RS-232/422 connectivity, parallel interface, many I/O possibilities to enable remote operation

Ultra-flexible 6-meter umbilical cable

Accessories

Printer supports: stands (stainless steel or aluminum), table or wall mounting brackets

Printhead supports: stand (stainless steel) and choice of brackets

Photocells

Encoders

Alarm beacons (24 V)

Software

Compatible with **CoLOS**® Create Professional and **CoLOS**® Enterprise

Logo creation with CoLOS® Graphics

