

Continuous Inkjet Printer

This continuous inkjet printer is designed for non-contact printing of variable data. It features a user-friendly interface, stainless steel enclosure, and printhead with flexible conduit.



Overview

CX16F Continuous Inkjet Printer

The CX16F is a professional-grade continuous inkjet printer designed for reliable, high-speed industrial coding and marking. It features a brand-new hydraulic system, a user-friendly interface, and supports one-button start/stop control for efficient operation. With the ability to handle Chinese, English, logos, and symbols, it is a versatile solution for printing variable data such as batch numbers and date codes.

Technical Specifications

Operating Environment

- Ambient Temperature: 5-40°C
- Humidity: 30-95% (non-condensing)
- Altitude: 0-2000m

Dimensions	320mm x 420mm x 545mm
Weight	28 kg
Power Supply	100-240VAC ±10%, 50Hz/60Hz
Rated Current	3 A

Printing Capabilities

Performance Metrics

660 chars/sec
Print Speed

2 lines
Max Print Lines

Character Matrix Options

5x5 • 7x5 • 16x10 • 16x16

Print Features	Timing and counting, Bold (up to 9x), Variable data, 4-directional printing, Message delay
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System & Software

Compliance	CE, IEC 61000-4 EMC
Input Methods	English and Unicode Input Methods

Consumables & Accessories

Available Ink Colors

- Black
- Blue
- Red
- Green
- UV Ink

Optional Accessories

- Handheld printhead bracket
- Conveyor belt