

Non-Contact Spray Code Machine

This spray code machine applies codes, dates, and markings to products and packaging. The machine utilizes a non-contact printing method, ensuring minimal disruption to the product surface.



Product Overview

Industrial Non-Contact Coding Solution

The MP100 is a versatile, high-speed non-contact spray code machine designed for seamless integration into modern production lines. Utilizing advanced ink-drive technology, it provides reliable marking for industries including food, medicine, chemical, and electronics. This robust system supports flexible printing options, including Chinese, English, Arabic, and graphical content, ensuring precise shelf-life and batch coding at speeds up to 2m/s.

Technical Specifications

Supported Dot Matrices

- 5x7
- 7x9
- 12x12
- 16x16
- 24x24

Print Speed	2 m/s
Number of Print Rows	3
Font Height Range	1.2mm - 12mm
Operating Voltage	220 V
Operating Humidity	30% - 95% RH

Performance Features

Target Industries

Food • Medicine • Chemical • Beverage • Cosmetics • Electronics • Building Materials

Printing Capabilities	Chinese, English, Arabic, Graphics, Reverse Printing, Positive/Negative
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