

Automated Date and Batch Code Printer

This date printer marks products with dates, batch codes, and other essential information. Its stainless steel construction ensures durability and hygiene for industries with strict cleanliness standards.



Overview

High-Precision Automated Coding Solution

This automated date and batch code printer is a precision instrument designed for marking products with essential information across diverse industries. Constructed from stainless steel for enhanced durability and hygiene, it features a user-friendly interface and a flexible hose for versatile print head positioning. It is engineered for seamless integration into production lines, ensuring reliable performance with minimal maintenance requirements.

Performance

Performance Metrics

100 m/min

Max Printing Speed

30 m/min

Barcode Speed

30 million

Character Capacity

Printing Capabilities

Supported Character Heights

1.8mm • 3.0mm • 8.0mm • 17mm

Printing Lines

1 to 3 lines

Character Support

Combined big and small characters

Storage & Memory

Information Storage

100 records

Max Characters per Entry

1600

Material Compatibility

Compatible Substrates

Metal, Plastic, Glass, Wood, Paper, Ceramics

Design & Construction

Key Features

- User-friendly interface with clear display screen
- Flexible hose for adjustable print head positioning
- Precision marking for various product shapes and sizes
- Designed for hygiene-sensitive environments

Housing Material

Stainless Steel