

MXC PACKAGING MACHINES SOLUTION

[PRODUCT CATALOGUE]



MINI INKJET BATCH CODING MACHINE

MXC-MINI-PRINTER

Description:

This compact mini-inkjet printer is designed for printing batch numbers, manufacturing dates, expiry dates, MRP and QR/barcodes directly onto packaging materials such as pouches, labels, boxes and containers.

It uses Thermal Inkjet (TIJ) technology and is highly portable, ergonomic, and easy to use.

Features:

Touchscreen Display easy editing and template setup

Quick-drying Solvent Ink type

Store multiple coding formats

Specifications:

Product Type: Mini inkjet coding machine

Power input: DC-9V/2A

Power Rating: 25 Watt

Power Supply Mode: Fast charge 3.0 adapter

Print Resolution: 600 dpi (Maximum)

Printing Distance: 2-5mm

Language: English

Print content: MRP, Time, Date, Counter, QR code, Bar code

Print media: Boards, Carton, Pipe, Cable, Metal, Plastic, Concave convex surface

Dimensions (L x W x H): 97 x 70 x 45 mm

Weight: 0.5 Kg (Approx.)

Box include:

- 1 Machine
- 1 USB C Cable
- 1 Adaptor
- 1 In coder Ring



Applications:

This printer is used in many industries MRP and batch coding on pouches or wrappers, Date and batch coding on medicine labels, Coding on packets, cartons and plastic bags, Printing on tubes, bottles or boxes, Coding on foil sealed packs, jars



Detailed Image:



