

BOTTLE FILLING BATCH CODING MACHINERY

Food Ink Jet Printer

PRODUCT CODE	CATEGORY	ORIGIN
EQMH-CHINA-MY3172847	Bottle Filling Batch Coding Machinery	China, exported worldwide



Description

Food Ink Jet Printer forms part of the Food Processing Equipment Line Machines Plants equipment we build and ship to buyers overseas. This model is specified with a 12V supply and a machine weight of 1.5 Kg. Full technical detail is set out in the specification below. Listed under Bottle Filling and Batch Coding Machinery. It ships as a single unit or as part of a larger consignment, built to the destination's electrical specification and released with complete export documentation. Send the output you need per hour and the destination port for a delivered price and a lead time.

Technical specification

Capacity: 500 pieces per minute Printing speed: Max. 40 meters/min for 1 to 2 line printing Printing area: 1 to 2 lines of 120 char. each from 20 to 50 mm high. Printing matrix: 5 x 5, 5 x 7, 10 x 10, 10 x 16, 16 x 16 Print distance: Max. 25 mm from substrate. Prints using: 16 Nozzle electromagnetic valve Print-head for spraying ink Printable images: Alphanumeric, Logo, Date/Time, Counter, etc. Printing medium: MEK / Solvent / Oil based inks (black, red*, blue*, white*, etc.) Inking medium: 150 cc ink in Cartridge form, 250 g ± 5 g Ink drying time: Min. 10 seconds on plastics & laminates. Impressions: Appx. 4 million char. of 2 mm per cartridge of ink. Message

capacity: 16 memory location, 150 characters (5 x 7) per message, 75 characters (16 x 16) per message
Display: 2 digit LED display for Message No. Input device: Bluetooth Communication with Computer Software.
Power supply: 12 V $\pm$ 5%, Charger: 12.6 V / 1A DC Operating range: 5 $\sim$ +45°C, 10% - 90% RH, non-condensing.
Automation grade: Semi-Automatic Machine dimensions: 212 x 135 x 120 mm Weight: 1.5 kg $\pm$ 10 g including full ink cartridge & battery.

Request a quotation

Send your capacity, voltage and destination port and we will reply with drawings, a price and a lead time within one working day.

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