

ICM Cijet 330

Small Character C.I.J ink-jet Coder

Technical Data

Non Contact Product Marking, packaging & components with a variable print height of 2 to 13mm.

Marking of texts, graphics, logos and barcodes in optimum print quality.

Prints up to 4 lines of text

Print Speeds up to 500 metres per minute.
10,000 hour between filter change

User friendly and easy to learn operating system and control.

Storage capacity of up to 1000 message options. ABC
ARABIC
On screen logo maker

Selectable Print Delay.

Variable adjustment of printed character height, width and spacing.

Combined fixed and variable text within single message.

Continuous numbering with variable incrementation, real time clock with variable calendar for printing Date/Time Batch and Shift codes.

Character Orientation control.

Printing Horizontally or Vertically Up or Downwards.

Automatic Print head Flushing and Cleaning System.

Automatic Power Off on Shutdown.

Stainless Steel Housing IP54.

Automatic Patented ink Viscosity Control System.



Inks

MEK based fast drying
Ethanol & Water based.

Print Matrix

5x5; 7x5; 9x6; 11x10;
16x10; 24x16
Logo Facility.

Power Supply

230/115V AC + - 10%
50/60 Hz. 115VA.

Interfaces

Photo-electric Detector
Shaft Encoder
Serial Network capable.

Operating

Environment

Temperature +5C to +45C
Air Humidity 10-90%
Non Condensing.

Dimensions

Cabinet:-
Width: 440mm
Height: 495mm
Depth: 255mm
Print head:-
45mm Diameter
Length 240mm.

Weight

22kg.

Umbilical

Length 2.5 metres.