KARMICA GLOBAL

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Product Name :	**Product Code :**
Inkjet Batch Coding Machine	KGLOB10251050

Description :

Inkjet Batch Coding Machine

Technical Specification :

Ink Type   Ink Types
Capacity   Veriabal
Material   Veriable
Display Type   Digital
Automation Grade   Automatic
Display   Digital
Frequency   50-60
Voltage   180 V
Weight   Unpacked and dry 39.68 lbs. (18 kg)
Power   100-120 / 200-240 VAC at 50/60 Hz.,120 W
Data Matrix   0% to 90% RH non-condensing
Size   8-10 mm

Display	4.3" full color Touch Screen LCD with LED backlight.
Languages	English, Spanish, French, German, Chinese, etc.
Input Device	800 x 480 Touch Screen LCD, Pen Drive.
Printable Images	Alphanumeric, Logo, Date/Time, Counter, Barcode, etc.

	UPCA, UPCE, EAN13, EAN8, INT25, CODE39, CODE128, ENA128, PDF417, DATAMATRIX, QR
Printing Area	1 to 6 lines of 2000 characters from 1.2 to 12.7 mm high.
Printing Direction	Adjustable at any angle within 360 degree
Message Capacity	Store upto 999 messages with Message Name.
Printing Speed	Max. 70 meters/min for 1 to 6 line printing at 300 dpi
Prints Using	Hewlett-Packard (hp) TIJ 2.5 Print-head for spraying ink
Print Distance	Max. 6 mm from substrate down or in front.
Inking Medium	42 cc disposable pre-mix ink in Cartridge form with head.
Printing Medium	Solvent/Oil based inks (black, white, red, blue, yellow, etc.)
Ink Drying Time	Min. 5 seconds on plastics & laminates.
Impressions	Appx. 25 Lakh characters of 2 mm per cartridge of ink.
Operating Range	10 ~ +38ºC 10% - 80% RH, non-condensing.
Supply Voltage	90 - 240 Vac, 50/60 Hz, 5 W
Battery Voltage	16.8V lithium battery, 10 hours use / 20 hours standby
Dimensions	H130 x W128 x D20 mm
Weight	1.2 Kg excluding cartridge & battery.