

BATCH CODING, LABELING & PACKAGING SYSTEMS



ADVANCED INDUSTRIAL MICRO SYSTEMS

Ink Jet Printers

- Hand Held Ink-Jet Printer (IJP-M3S-X)
- Online Small Ink-Jet Printer (IJP-M3S-O)
- Large Character Hand Printer (IJP-M3S+/Max)
- Table Top Ink Jet Label Printer (IJP-X1/X2)
- Handheld / Online Ink-Jet Printer (IJP-T-360)
- Biggest Hand Held Ink Jet Printer (IJP-B80)
- Smallest Colour Ink Jet Printer (IJP-PrintCube)
- Manual Ink Jet Pen (IJP-PrintPen)
- Manual Ink Jet Stamp (IJP-JetStamp 970)
- Industrial On-Line Ink-Jet Printer (IJP-P2128)
- Large-Character On-Line Printer (IJP-X72)
- Large-Character Hand Printer (IJP-M10)
- Large-Character On-Line Printer (IJP-CL7)
- Multi-Head Egg Jet Printer (IJP-Egg)
- Compact Hand Held Laser Printer (SLP-L3)
- Online / Offline Smart Laser Printer (SLP)

On Line Coding Machines

- On-Line Coder for Packaging Machines (BCC)
- Hot-Roll Rotary Coder (Like Markem) (HRC)
- Electro Pneumatic On-Line Coder (EPC)
- On-Line Hot Foil Coder (HFC)
- On-Line Continuous Friction Coder (FDC)
- Auto Carton Coder for Taping Machine (ACC)
- Conveyorized Product Coder (CEMC)
- On-Line Motorized Pipe Coder (PPC)
- Off Line Coding Machines
- Table Top Electro Mechanical Coder (EMC)
- Table Top Hot Foil Coder (HFC)
- Stacking Auto Feeding High Speed Coder (SCC)
- Stacking Hot Wax Table Top Coder (TTC)
- Motorized Pad Printing Machine (PPM)

Manual Coding Machines

- Hand Held Coder for Cartons (HHC)
- Hand Stamping System for Pouches (HSS)
- Manual Hot Foil Coder (HFC)

Packing Machine

- Carton Strapping Machine (CSM)
- Carton Sealing / Taping Machine (CTM)
- Combined Carton Strapping & Taping (CSTM)
- Blister / Skin Packing Machine (BPM/PS)
- Stretch Wrapping Sealer (SWM)
- Tray Stretch Wrapping Machine (TWM)

Pouch Sealing Machine

- Automatic Band Sealer Machines (BSM)
- Band Sealer with Nitrogen / Vacuum (BSM-G)
- Heavy Duty Bag Sealing Machine (BSM-W)
- Pneumatic Bag Sealing Machine (PHS)
- Pedal Heat Sealer (PFS/DPS)

Shrink Packing Machine

- 2 in 1 Shrink Packing Machine (SPM)
- Shrink Packing Tunnels (SPT)
- L-Bar Sealer (LBS)
- Auto Shrink Packager Web Sealer (SPWS)

Vacuum Packing Machine

- Table Top Vacuum Packaging Machine (TVP)
- Vacuum Packaging Machine (VPM)
- Vertical Type Vacuum Packaging (VPM-V)
- Double Chamber Vacuum Packager (DVP)
- Mini Vacuum Sealer (MVS)

Lidding / Capping / Sealing Machine

- Induction Sealing Machine (ISM)
- Cup Heat Sealing Machine (HSM)
- Manual Lunch Tray Sealer (LTS)
- Semi-Automatic Cup Sealer Packaging (CPM)
- Automatic Cup/Tray Lid Sealer (AMS)
- Cap Locking & Capping Machine (LCM)
- Tube Crimping / Sealing (TCM/TSM)

Filling Machines

- Semi-Automatic Bottle Filling Machine (BFM)
- Pneumatic Liquid filling Machine (LFM)
- Automatic Bottle Filling Machine (AFM)
- Paste Filling Machine (PFM)
- Mini Powder & Granule Filler (PGF)
- Auto Powder Filling Machine (PAF)

Label Printers / Applicators

- Automatic Vertical Sticker Labeling (AVLM)
- Automatic Horizontal Sticker Labeling (AHLM)
- Semi-Automatic Sticker Labeling (SLM)
- Semi-Automatic Edge Labeling (ELM)
- Label Roll Printing Machine (LPM)
- Label Roll Dispenser (LRD)
- Semi-Automatic Glue Labeling M/C (BLM)
- Paper Folding Machine (PFM)

Conveying Systems

- Unwinding / Rewinding Machine (WRM)
- Flat Belt Conveyor Systems (FBC)
- Auto-Feeding Stacking Conveyor (SCS)
- Truck Loading Conveyor (TLC)

Consumables & Accessories



HAND-HELD INK JET STAMP - MODEL - JETSTAMP

World's Lightest Industrial Handheld Non-Contact Ink Jet Stamp **Model IJP – Speed – i – Marker 940-MP (REINER – Germany)**, which is a Zero Maintenance, 300 dpi high resolution, Battery Powered **SIX line** (character height 1 to 12.7 mm with max. length 140 mm) Printer & can be used on Porous / Non-Porous products to print B.No., Exp.Date, Time, **Serial No. (AGMARK)**, **Logos**, **Scannable Variable Bar Codes**, etc. on labels, cartons, pouches, drums, containers, etc. It is fully programmable through the computer via USB / Bluetooth.

Model IJP – Jetstamp Graphic 970/1025-MP is Stamping type Graphic / Six Line Inkjet Printer having all the above features with printing size of 12.7 mm x 65 mm.

Model IJP – Jetstamp 790-MP is an Alphanumeric Stamping type Inkjet Printer to print 2 Lines of 20 characters each of 3.2 mm height characters of max. length 42 mm.

Model IJP – Speed – i – Jet 798 is an Alphanumeric Pen type Porous Inkjet Printer to print 1 Line of 40 characters of 3.2 mm height characters of max. length 84 mm.



Jetstamp Graphic 970-MP Jetstamp Graphic 1025-MP

VIDEO: <https://youtu.be/nlfJNirFfHU>



Jetstamp 790-MP



Speed-I-Marker 940MP

Speed-I-Jet 798

INTRODUCTION:

These coders are ideal for **On-Line High Speed Coding** on egg trays moving on conveyor (or on multi-track blister packing / Multiple Pouch Sealing machines). It has a capacity of printing approx. 27,000 eggs / hour.

The 1 to 8 line message to be printed is easily composed on its Coloured Touch Screen Graphic display with a combination of small, medium or large characters along with LOGOs, Objects & Scannable Bar Codes.

The Inking system consists of a simple **disposable pre-mix ink cartridge** using food grade porous or fast drying & indelible solvent-based inks (for porous and non-porous surfaces) which is just push fitted into its slot & immediately you can start printing.

PECIFICATIONS:

Coder Model	Speed-i-Marker 940MP / Jetstamp Graphic 970-MP
Input Device	USB / Bluetooth Interface with Computer
Printable Images	Alphanumeric, Logo, Date/Time, Counter, Barcode, etc.
Printing Area	1 to 6 lines of size H12.7 mm x L140 mm / L65 mm
Message Capacity	Store upto 4 different print images.
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	24 cc disposable pre-mix ink in Cartridge form with head.
Printing Medium	Solvent/Oil based inks (black, red*, magenta*, etc.)
Ink Drying Time	Min. 5 seconds on plastics & laminates.
Impressions	Appx. 1 Million char. of 2 mm per cartridge of ink.
Operating Range	10 ~ +55°C 10% - 85% RH, non-condensing.
Supply Voltage	100 90 - 240 Vac, 50/60 Hz, 25 W
Dimensions	L140 x W160 x H85 mm , Base L155 x W140 x H30 mm
Weight	520 g excluding cartridge & battery.



**QUALITY
RELIABILITY
COMMITMENT**

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