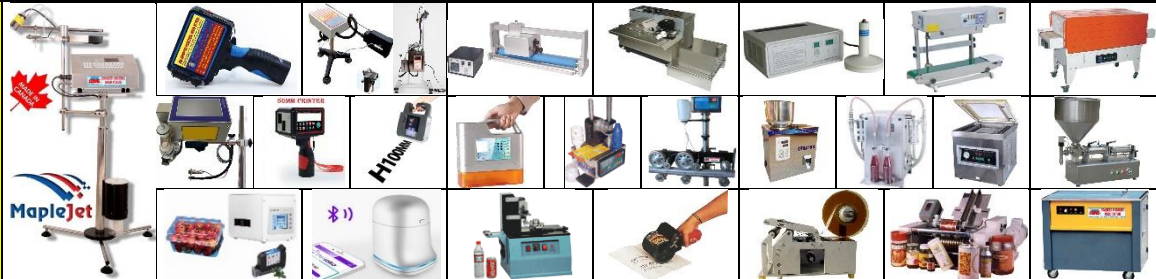


- Ink Jet Printers**
 - Hand Held Ink-Jet Printer (IJP-M3S-X)
 - Online Small Ink-Jet Printer (IJP-M3S-O)
 - Large Character Hand Printer (IJP-M3S+/Max)
 - Table Top Ink Jet Label Printer (IJP-X1/X2)
 - Handheld / Online Ink-Jet Printer (IJP-T-360)
 - Biggest Hand Held Ink Jet Printer (IJP-B80)
 - Smallest 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)
 - Blisters / Skin Packing Machine (BPM/PSM)
 - 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**



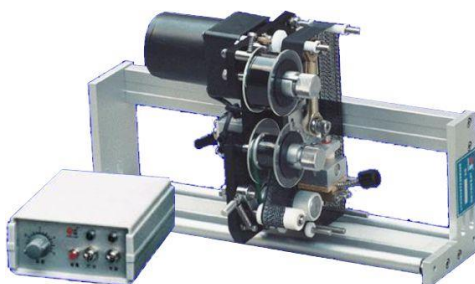
HOT FOIL CODER (MOTORISED / PNEUMATIC) - MODEL HFC

AIMS compact Motorized Hot – Foil coder for Semi-automatic / Manual Table – Top registered printing of **B.No., Mfg.Dt., Exp.Dt., M.R.P. Rs., Logos, etc.** on labels, pouches, cartons, boxes, etc. or for Online registered printing on any intermittent FFS (Form Fill Seal), Oil / Milk Pouch Packing machine, etc. **Model HFC-30-T.**



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

For the tabletop system, the coder is mounted on a stand and the item to be printed is placed manually and either a foot switch is pressed or a timer activates to code semi-automatically.



For the on-line system, the print head is mounted on the machine and coding is done whenever the parent machine stops for sealing. It is electronically synchronized with the packaging machine to give registered coding at exact location.



For the manual system, the item to be printed is placed one at a time below the print head on the table & gets printed whenever the handle is pressed manually

VIDEO: <https://youtu.be/IF7YqfNpV-c>

INTRODUCTION:

These coders are ideal for **Semi-Automatic Coding**. As soon as the product is put on the platform, coding is done automatically.

The 3-line message to be printed is easily composed by pushing the Brass Stereos into the grooves & tightening them. The inking is in the form of Foil ribbon, which passes below the stereotypes & is advanced automatically after each print. The brass stereotypes are heated to a temperature of around 150 deg. C & hit the film onto the substrate thus transferring the print with embossing.

These are portable, compact and easy to install units. Simply plug the system into any electrical outlet of 230 VAC at your site to start printing.

FEATURES:

- DC motor based very compact, lightweight and portable design.
- Online model to be used as a replacement for Electro-Pneumatic coders (does not require compressor) for Packaging Machine mounting.
- Very low cost machine with low operating and inventory costs. Uses metal stereotypes and foil ribbon to give very clear & sharp impression which is better than pre-printed & has no drying time so no smudging.
- In built speed control for automatic timed operation (settable) or can be connected to any sensor or foot switch for controlled operation.
- Imported motor and accessories provide reliability & long life.

SPECIFICATIONS:

Coder Model	HFC - 30 - T □	HFC - 30 - O □	HFC - 30 - M
Supply Voltage	230 Vac, 110 W	230 Vac, 110 W	230 Vac, 70 W
Printing Area	3 lines of 16 char.	3 lines of 16 char.	3 lines of 13 char.
Printing Speed	Max. 60 prints / min.	Max. 90 prints/min.	Manual 40 / min.
Prints using	Easily Changeable Copper / Brass stereotypes		
Printing Medium	Replaceable Foil Ribbon roll (Black, Red, White, Golden, etc.)		
Impressions	Appx. 5000 impressions per 400 ft. roll of 25 to 35 mm width.		
Weight	9 Kgs	11 Kgs	4 Kgs
Dimensions mm.	360L 265W 263H	215L 156W 235H	150L 100W 180H

VARIATIONS / DIFFERENT MODELS:

- Model **HFC - 30 - T □** for stand alone Table Top Coder.
- Model **HFC - 30 - O □** for direct mounting on Packaging Coder.
- Model **HFC - 30 - M** for Manual Table Top Coder.
- Model **HFC - 30 - □M** for Motor driven Coder.
- Model **HFC - 30 - □P** for Pneumatic Cylinder driven Coder.

**QUALITY
RELIABILITY
COMMITMENT**

Delhi Office: HEAD OFFICE=>
7/2 Ashoka Chambers, Opp. Pillar No. 150,
Below Rajendra Place Metro Station,
Pusa Road, New Delhi-110060, INDIA.
Ph: 011-47539558, del@coding-india.com

**201, Triumph Industrial Estate, Pandit Motilal Nehru Road,
(Itt Bhatti – Panch Bawadi), Near Oberoi Mall Signal,
Goregaon (E), Mumbai - 400 063, INDIA. WeChat: SamirGarg
Ph: (+91-22) 42663228, 40123228, 28766350/51/52, 28756353
Website: www.CodingMarking.com, www.PrintPackaging.in
Email: SamirGarg.AIMS@gmail.com, info@coding-india.com**