

- 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/PSP)
 - 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**



LABEL / CARTON TABLE TOP CODER - MODEL TTC

AIMS high speed Label / Carton stacking compact Table Top Coder using instant dry thermo-fusible hot wax ink roll for registered printing of **B.No., Mfg.Dt., Exp.Dt., M.R.P. Rs., Ingredients, Logos, etc. Model TTC-35-T.**



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

The Table Top Coder is a stand-alone high speed, feeding printer for printing on all types of cartons & labels with automatic stacking or manual feeding.

INTRODUCTION:

This coder is ideal for **Automatic High Speed Coding** on large quantities of labels & cartons. It delivers high quality multi-line printing at production speeds upto 300 impressions or pieces / minute.

The message (upto 6 lines) to be printed is very easily composed by just assembling the brass / copper stereotypes (easily changeable) by pushing them onto the rods on the print drum and locking them into place. The Inking system consists of a replaceable circular hot wax cartridge, which is suitable for porous and non-porous surfaces. The stereotypes & the ink cartridge are heated to a temperature of around 150 deg. C & this heated ink is used for printing on the substrate, so it is instant drying.

The labels / cartons are stacked or fed individually in the input tray for feeding, automatically picked up one by one by the reverse roller, passed under the print head & stacked in the collection tray at very high speeds. The location of printing is electronically settable by trim-pots so that the printing is done exactly at the same location every time.

Also a preset counter is present where you can set your production batch & the coder stops automatically when the desired production is over.

FEATURES:

- The cartons / labels can be just left one after the other for automatic printing or can be stacked & automatically picked up.
- Print-Dry solid wax ink system for uniform, clean & sharp registered printing with no drying time. Built in temperature control, production batch counter with reset, electronic printing location control for accurate registration, compact size and high speed.
- The coder has been designed to reduce to a minimum production downtimes due to cartridge re-inking, thus eliminating prolonged, costly stops. Also, due to heated ink, the print dries instantly & it is not possible to get smudging in printing at all.
- Both R-type & T-type brass stereotypes can be accommodated for printing along the length or across the line of film or product travel respectively, so that the print comes at desired location with correct alignment.

SPECIFICATIONS:

Coder Model	TTC - 35 - T
Supply Voltage	230 Vac ± 10%, 180 W
Substrate	Labels / Cartons
Substrate size	40 X 20 mm to 200 X 380 mm
Printing Area	Max. 5 lines 10 letters per line (35 mm X 60 mm)
Printing Speed	Max. 300 imprints / min. using stepping clutch.
Prints using	Easily Changeable Brass / Copper stereotypes 2/2.5/3 mm
Inking Medium	Instant dry thermo-fusible hot wax ink roll.
Printing Medium	Instant drying wax ink (Black, Blue, Red*, White*, etc.)
Impressions	Appx. 1,00,000 per 32-mm. replaceable cartridge.
Size / Weight	440 mm L X 340 mm W X 260 mm H / 30 Kgs

**QUALITY
RELIABILITY
COMMITMENT**

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