

- Home Page (Exhibitions / News)
- Introduction / Customers / Profile
- Product Selection
- Product Show Room
- Ink Jet Printers
  - Industrial On-Line Ink-Jet Printer (IJP)
  - Industrial Multi-Head Egg Jet Printer (EJP)
  - Industrial Multi-Head On Line Printer (MJP)
  - Wide Format Banner Printer (WFP)
- Off Line Coding Machines
  - Table Top Electro Mechanical Coder (EMC)
  - Table Top Electro Pneumatic Coder (EPC)
  - Labels / Pouches / Cartons Stacking Auto Feeding High Speed Coder (SLC / SCC)
  - Table Top Hot Foil Coder (HFC)
  - Stacking 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)
  - Manual Pad Printing Machine (PPM)
- 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 Motorized Coder (EMC)
  - On-Line Hot Foil Coder (HFC)
  - On-Line Continuous Friction Coder (FDC)
  - Auto Carton Coder for Taping M/c (ACC)
  - On-Line Pipe Coder (PPC)
- Label Printers / Applicators
  - Bar Code Printer (BCP)
  - Label Dispenser / Applicator (PLD)
  - Label Roll Printing Machine (LPM)
  - Semi-Automatic Bottle Labeling M/C (BLM)
- Conveying Systems
  - Unwinding / Rewinding Machine (WRM)
  - Flat Belt Conveyor Systems (FBC)
- Packing Machine
  - Semi Automatic Box Strapping M/c (CSM)
  - Carton Sealing / Taping Machine (CTM)
  - Tray Wrapping Machine (TWM)
  - Paper Folding Machine (PFM)
- Band Sealing Machine
  - Automatic Band Sealer Machines (BSM)
  - Iron / Aluminium Film Sealers (AFS)
  - Pedal Heat Sealer (DPS)
- Shrink Packing Machine
  - 2 in 1 Shrink Packing Machine (SPM)
  - L-Sealer with Shrink Tunnel (LST)
  - Manual Shrink Packager (IBS)
- Vacuum Packing Machine
  - Vacuum Packaging Machine (VPM)
  - Double Chamber Vacuum Packager (DVP)
  - Mini Vacuum Sealer (MVS)
- Lidding / Capping Machine
  - Cup Sealer Packaging Machine (CPM)
  - Induction Sealing Machine (ISM)
  - Heat Sealing Machine (HSM)
  - Cap Locking & Capping Machine (LCM)
- Consumables & Accessories
- Coding Applications
- PLC & Automation for Packaging M/c
- Enquiry Form / Contact Us



**SCROLLING HEADER**

**ON-LINE FRICTION CODER - MODEL FDC**

AIMS Friction Driven Coder for on-line non-registered continuous printing of **B.No., Mfg.Dt., Exp.Dt., M.R.P. Rs., Ingredients, Logos, etc.** on any dairy, oil, blister packing, mineral water packing machine **Model FDC-35-G.**



The FDC-25-A uses easy to assemble, push fit type grooved rubber stereotypes for printing.

**INTRODUCTION:**

These simple & low cost coders are ideal for **Continuous Coding** on various packaging machines.

The message to be printed is very easily composed by just assembling the stereotypes (easily changeable) on to the print drum. The Inking system consists of a rechargeable circular cartridge, which is fully enclosed allowing the use of fast-drying & indelible solvent-based inks for porous and non-porous surfaces.

The whole assembly is directly mounted on the packaging machine with the supplied bracket & as the film passes over the roller of the bracket, it gets printed continuously.

**FEATURES:**

- Very simple and low cost coder to print continuously on tablet packs, labels, pouches, etc.
- Automatically takes the speed of the parent machine by friction. No power required.
- Complete bracket provided for easy installation on any make & model of Packaging Machine within 15 minutes.

**SPECIFICATIONS:**

Coder Model	FDC-25-G	FDC-35-F	FDC-35-S
Printing Area	25 X 200 mm	35 X 200 mm	35 X 150 mm
Prints using	Grooved rubber stereotypes	Flat rubber stereotypes	Flat rubber stereotypes
Inking Medium	Special Rechargeable ink cartridge		
Printing Medium	Quick drying liquid ink (Black, Red, White*, Golden*, etc.)		
Impressions	10,000 per charge	15,000 per charge	15,000 per charge
Weight	8 Kgs	8 Kgs	4 Kgs

**VARIATIONS / DIFFERENT MODELS:**

- Model FDC - 25 - G with grooved printing area of 25 mm. X 200 mm.
- Model FDC - 35 - F with flat printing area of 35 mm. X 200 mm.
- Model FDC - 35 - S simple with printing area of 35 mm. X 150 mm.



The FDC-35-C is a very simple & easy to install coder which uses flat type rubber stereotypes for printing.

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