

- 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)

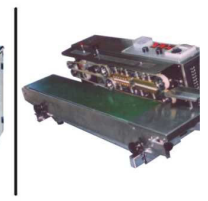
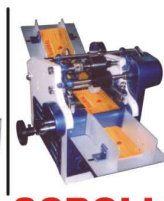
• Lidding / Capping Machine

- 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



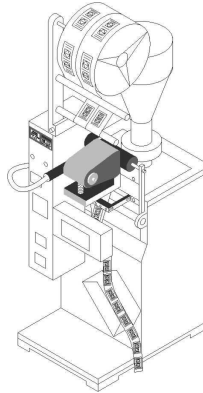
SCROLLING HEADER

CODING APPLICATIONS

ON-LINE CONTINUOUS APPLICATIONS

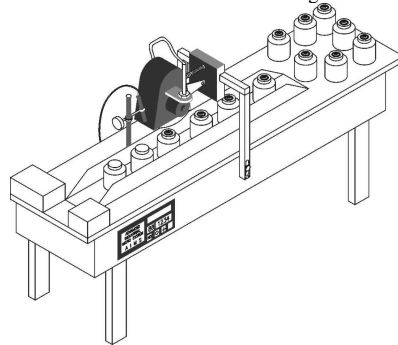
CONTINUOUS FFS MACHINE

The Batch coding controller (BCC) and Friction coder (FDC) can be mounted on horizontal or vertical FFS machine to give automatic coding.



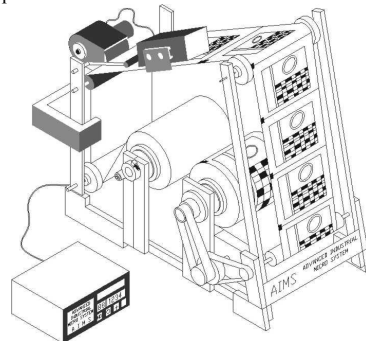
CONTINUOUS CONVEYOR

The Batch coding controller (BCC), Friction coder (FDC) and Conveyor coder (ACC) can be mounted on continuous moving conveyor with the stand for continuous coding.



WINDER / REWINDER

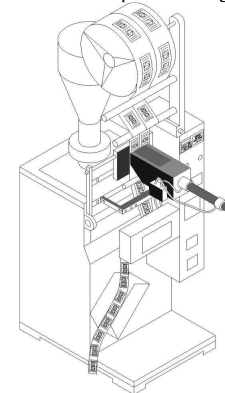
The Batch coding controller (BCC) can be mounted on a winder / rewinder where the laminates can be pre-printed at high speeds and then packed on FFS machines.



INTERMITTENT CODING APPLICATIONS

INTERMITTENT FFS MACHINE

The Motorized, Pneumatic and the Hot foil coder can all be mounted with the stand on the intermittent FFS machine to mark automatically when machine stops for sealing.



INTERMITTENT CONVEYOR

Can be mounted on a stop-start conveyor (as shown below) for on-line automatic coding. Or the product from conveyor comes to a halt on a plate where it is sensed and coded and then the product is pushed forward.

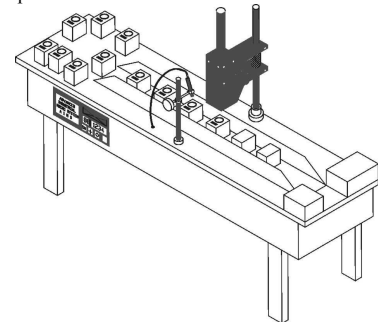
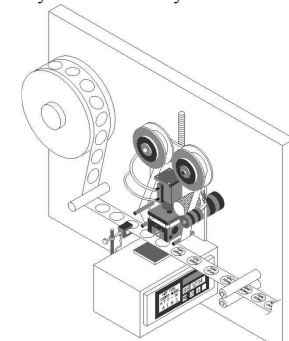


TABLE TOP APPLICATION

The Motorized coder (EMC), Pneumatic coder (EPC) and the Hot foil coder (HFC) can all be mounted on a stand to mark semi-automatically or automatically.



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