BATCH CODING, MARKING & PACKAGING SYSTEMS

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 Machine

- 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 Machi

- 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



ADVANCED INDUSTRIAL MICRO SYSTEMS



MANUAL SEALER MACHINES - MODEL AFS

AIMS present MANUAL SEALER MACHINES, which is a Table Top Model, Perfect for small bags, pouches and packets. Seals any material including Plastic, PP, Polythene, laminated pouches and Aluminium foil. It's an ideal machine for use in Bakery & Confectionery, Spices Packaging Coffee & Tea packaging, shops and Dept. stores.



Hand Operated Sealing machines are basic, low cost sealing alternative for small production runs along with the added advantage of portability. Instant (Impulse) sealing with adjustable electronic timer for greater control. Audio and Visual indication of sealing operation. Ideal for packing solids, granules and powders.

SPECIFICATIONS:

MODEL	IFS-200	IFS-300	AFS-300	AFS-400
Impulse Power	300 W	400 W	400 W	600 W
Seal Length	200 mm	300 mm	300 mm	400 mm
Seal Width	2 mm	2 mm	2 mm	2 mm
Machine Weight	4 Kg	5 Kg	4.5 Kg	5.5 Kg



Direct Heat Pedal Sealer Model DPS-300 closes any type of Heat-Sealable Bag including thick HDPE, Plastic, Polythene, PP, Laminated Paper, even Aluminium Foil, Rexene & BOPP. It is ideal for chemicals, liquids, free flowing material, larger bags. Keeps hands free & avoids spill over during sealing process.

FEATURES:

Auto heat cut-off feature saves electricity & protects operator from electric shock. Adjustable Electronic Timer with seal completion Buzzer & Light Indicator. Only 2 seconds per seal. Heavy - Duty Aluminum Body & sturdy design.

SPECIFICATIONS:

MODEL	DPS-300	DPS-400	PFS-350	PFS-600
Impulse Power	800 W	1000 W	600 W	1000 W
Seal Length	300 mm	400 mm	350 mm	600 mm
Seal Width	10 mm	10 mm	3 or 5 mm	3 or 5 mm
Machine Weight	25 Kg	30 Kg	20 Kg	26 Kg



Semi – Automatic Table Sealer Model STS-450 for manually sealing filled pouches of tea, snacks, etc.

FEATURES:

Auto heat cut-off feature saves electricity & protects operator from electric shock. Adjustable Electronic Timer with seal completion Buzzer & Light Indicator. Only 2 seconds per seal.

SPECIFICATIONS:

MODEL	STS-450	STS-600
Impulse Power	600 W	800 W
Seal Length	450 mm	600 mm
Seal Width	8 mm	8 mm
Machine Weight	20 Kg	22 Kg

201, Triumph Industrial Estate, Behind Patel Extrusion (Itt Bhatti),
Opp. Hyundai Mark Motors, Goregaon (E), Mumbai - 400 063, INDIA.
Ph: (022) 28766351, 28756353. Fax: (+91) - 22 - 28766352.
Website: www.coding-india.com, www.indiamart.com/aims
Email: samir_garg@vsnl.com, info@coding-india.com