BATCH CODING, MARKING & PACKAGING SYSTEMS

ADVANCED INDUSTRIAL MICRO SYSTEMS

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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)

- 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











LIDDING / CAPPING MACHINES - MODEL CPM

AIMS present various types of Lidding & Capping machines for sealing of containers to make them air-tight.





Semi Automatic Cup Sealer Packaging Machine Model CPM - 2001B for sealing glasses / cups made of EPS, PS, PP, etc. of beverages, soup, water, etc.

PRODUCTS: Cupped Drink, Jelly, Pudding, Soy milk, Bean curd, Juice and Other types of liquid, Box noodles, cup noodles, soup, box lunches, Ice cubes, Silica gel (Granular and Solid), Potato chips, shrimp crackers, rice cracker snacks, corn puff snacks. Excellent for sealing carryout BOWL products such as noodles, ice products, rice, soup, beverages, etc.

SPECIFICATIONS:

400 – 500 cups per hour. Production rate 220V AC / 400 W Power Consumption Machine dimensions / weight 450 X 360 X 690 mm / 32 Kg



Portable Induction Jar Lidding / Sealing Machine Model ISM-500 utilizes the electromagnetic induction principle to produce instant high heat to adhere the melted aluminum foil sheet to the bunghole of a bottle. The advantage of this machine is that there is NO SURFACE HEAT for sealing the caps. Simply by holding over the bottle / jar the cap gets sealed.

This is a useful for capping Aluminum Foil Seals on ALL TYPES OF BOTTLES, including: PP / HDPE / LDPE / PET Jars & Containers, Glass Bottles, Plastic Cups & is used in pharmaceuticals, cosmetics, food industry, etc.







10 to 70 mm Sealing Diameter 220 V, 50 Hz / 500 W Power / Max. Power Dimension / Weight 265L X 270W X 100H / 4 Kg



Portable Heat Sealing Machine Model HSM-500 is used for sealing jars, cans, bottles, with Aluminum Foil cover or PP / Plastic Cap. It is an economy model & gives the same application as an Automatic Container Sealing machine. Round heater plate - with big 5-inch diameter for sealing even big size jars, containers. Thermostat control for Temperature. Easy use, heavy steel - chromium finish handle for fast sealing action.

SPECIFICATIONS:

Sealing Diameter 10 to 70 mm

220 V, 50 Hz / 500 W Power / Max. Power Dimension / Weight 265L X 270W X 100H / 4 Kg



Multi Functional Cap Locking & Capping Machine Model LCM - 50D for automatically fixing the plastic / metal caps onto PET type bottles. The cap gets sealed & when twisted, opens with a snap & leaves a separate bottom ring.

SPECIFICATIONS:

220 V Ac / 50 Hz, 1Phase, 370 W Power supply

Diameter suitable 15 - 46 mm7 – 45 mm Sealing width Height of bottle 50 - 320 mm1200 Bottles / hr. Sealing speed

Machine size / weight 560 L X 200 W X 900 H mm / 68 Kg

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