



ARMINTM
Packaging Solutions



LABELLING MACHINE

UNIQUE FEATURE

No label data input / retrievals programming require for any label size.
 No change parts required.
 Virtually maintenance free machine.
 Stainless steel 304 construction.
 GMP Design.
 User friendly label placing adjustment.
 Built in A.C. variable frequency drive system.
 Accurate label placement.
 In built digital pulse counter.

Suitable for Glass, Plastic, Pet, Aluminum, Tin containers.

TECHNICAL SPECIFICATION

Model No	AET - 150
Direction of Movement	Left to Right
Speed	Up to 150 labels per minute depending on product size and label size
Electrical Rating	a) 0.5 HP for conveyour drive b) 0.5 HP for Pressing unit
Power Characteristics	c) 6 V DC Stepper Motor for Sticker Roll. 230 Volts Single Phase AC, 50 Hz
Overall Dimensions	760 mm to 910 mm Adjustable 1835 mm (L) x 870 mm (W) x 1450 mm (H)

INPUT SPECIFICATION

Container Size	Ø 22 mm to Ø 100 mm Diameter
Label Size	Length 30 mm to 180 mm Width 16 mm to 90 mm
Roll Size	ID 75 mm x 300 mm O.D Maximum
Space Between two Labels	Minimum 3 mm with anti clock wise winding

Semiautomatic Filling Machines: Volumetric filler is best suited for viscous liquids of higher density and filled in bulk quantities e.g. 5kg jerry canes, 5 gallon pails etc. Often times there are products that must be sold by weight for commercial reasons and therefore this filling machines is the easy and best choice.

The entire filling range of 100ml – 1 litre , 500ml – 5 litres ,up to 20 litres can be set on the machine without any change part.

SAILENT FEATURES

- No change part required to fill different fill sizes.
- Very low operating noise and vibrations.
- High resolutions of accuracy by course and fine filling options.
- Zero dripping from Nozzle.
- Easy detachable pipe line for cleaning / CIP purpose.
- Better accuracy of 0.1 to 0.5 %.
- Real time base shift records (optional)



SEMI AUTOMATIC FILLING MACHINE

Technical Specifications				
Model	VDM-20	VDM-100	VDM-500	VDM-2000
No. of filling Heads	1	1	1	1
Filling Rangre	2 ml to 20 ml	100 ml to 1 litre	500 ml to 5 litre	2 litre to 20 litre
Air Pressure	6 - 8 Kg / Cm2	6 - 8 Kg / Cm2	6 - 8 Kg / Cm2	6 - 8 Kg / Cm2
Air Consumption	1 cfm	1 cfm	1,5 cfm	2 cfm



SEMI AUTOMATIC FILLING MACHINE



HOPPER TOPPER



SAILENT FEATURES

- No change parts required to fill different fill sizes.
- Heavy duty base, Robust Construction,
- Elegant matt finish body.
- Accuracy of 0.1 to 0.5 % by using different kind of flow sensors.
- Diving Nozzles with No container
- No fill arrangement.
- Pneumatically operated bottle stopper.
- Programmable diving nozzle for foamy liquid.
- Very low operating noise.
- PLC controlled latest technology.
- All contact parts :
SS 316 with easy detachable pipeline.



Technical Specifications				
Model	ADM-200	ADM-400	ADM-600	ADM-800
No. of filling Heads	2	6	6	8
Filling Rangre	50 ml to 1 litre	50 ml to 1 litre	50 ml to 1 litre	50 ml to 1 litre
	1 litre to 5 litre	1 litre to 5 litre	1 litre to 5 litre	1 litre to 5 litre
	5 litre to 20 litre	5 litre to 20 litre	5 litre to 20 litre	5 litre to 20 litre
Electric Specifications	2.H.P. 380 V 3 phase / 50Hz	2.H.P. 380 V 3 phase / 50Hz	2.H.P. 380 V 3 phase / 50Hz	4.H.P. 380 V 3 phase / 50Hz
Air Pressure	6 - 8 Kg / Cm2	6 - 8 Kg / Cm2	6 - 8 Kg / Cm2	6 - 8 Kg / Cm2
Air Consumption	1 cfm	1 cfm	1,5 cfm	2 cfm

FEATURES:

Suitable for Non Contact Sealing Of Laminated AL-Foil For Neck

Head Size: 120mm, Approx 30 To 60 f/min line

Speed (30 To 150 Bottle/Min)

Single phase electricity 230 volts, 15amp, 50Hz, 1No. induction sealing head (tunnel type)

Dimension (in mm) approx 650(w)x650(d)x1650(l)

MOC : Stainless Steel

Adjustable Sealing Head Stand A

assembly (AL)

Fault Indication

Flashing light

No power system

Water circulating system (In Built with Pump)



FOIL SEALING MACHINE

IDEAL SOLUTION FOR THE FOOD INDUSTRY

Our modular conveyors are an ideal solution for the entire food handling industry, available with stainless steel frames and food grade belt. Light weight delicate products up to heavy duty loads, our range is suitable for the following:

- Fresh fruit & vegetables
- Dairy Products
- Bakery Products
- Confectionery
- Chilled & Frozen goods
- Meat & Poultry handling



CONVEYORS

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