Flat Bottle Sticker Labeling Machine



SVASAFSL is economic with high accuracy model. This compact & low- cost self adhesive label applicator suitable to apply full / partial self adhesive label on various size of Flat Shape container.

Fully synchronizes dispenser with pneumatic pressing system through the PLC which obtained accurate labeling on container.

SVASAFSL is one of the most user-friendly simple in construction and almost maintenance free. This model is Tabletop type and light in weight so easily move anywhere.

Salient Features: Flat Bottle Sticker Labeling Machine

- Compact in size Table top application.
- Consisting of M.S. powder coating material.
- Most user friendly and almost maintenance free.
- Very smooth and vibration free operation.
- Suitable for round shape bottle.

Optional Features: Flat Bottle Sticker Labeling Machine

- Online printer.

Model	SVASAFSL
Output/Min.*	20 – 25 Label
Label Size	75 (W) x 100 (H) mm
Container Size	120 (W) x 150 (L) x 75 (H) mm
Power Supply	1 Phase, 240V,1.5kw-2kw, 50/60Hz AC Supply

- Specification can be altered as per customer specific requirement.

Round Bottle Sticker Labeling Machine



SVASAFSL is economic with high accuracy model. This compact & low- cost self adhesive label applicator suitable to apply full / partial self adhesive label on various size of Flat Shape container.

Fully synchronizes dispenser with pneumatic pressing system through the PLC which obtained accurate labeling on container.

SVASAFSL is one of the most user-friendly simple in construction and almost maintenance free. This model is Tabletop type and light in weight so easily move anywhere.

Salient Features: Round Bottle Sticker Labeling Machine

- Compact in size Table top application.
- Consisting of M.S. powder coating material.
- Most user friendly and almost maintenance free.
- Very smooth and vibration free operation.
- Suitable for round shape bottle.

Optional Features: Round Bottle Sticker Labeling Machine

- Online printer.

Model	SVASAFSL
Output/Min.*	20 – 25 Label
Label Size	75 (W) x 100 (H) mm
Container Size	120 (W) x 150 (L) x 75 (H) mm
Power Supply	1 Phase, 240V,1.5kw-2kw, 50/60Hz AC Supply

- Specification can be altered as per customer specific requirement.

Semi Automatic Liquid Filling Machine



Semi Automatic Liquid Filling Machine – SVASAVLF is working on volumetric principle. This economic, compact and versatile model is generally used in small or medium industry.

SVASAVLF consisting of sturdy welded steel frame completely enclose in stainless steel sheet and doors are provided to facilitate the servicing of machine.

Containers have to place one by one manually below the filling nozzles at platform of machine. The motor operated syringes fill desire pre set volume in container, bottle guide are provide for precisely match for centering of container below nozzles, to avoid spillage of liquid on container.

The dosing block with a hexagonal bolt fitted below syringes. This means fill size can be easily set.

Salient Features: Semi Automatic Liquid Filling Machine

- Semi automatic with filling range from 5 ml to 1000 ml.
- Accuracy ± 1% in single doze.
- Body covered with S.S. sheet.
- All contact parts are of S.S. 316.
- A unit to fill variety of liquid and can be used for various type of containers.
- Minimum change over time from one size to another container.

Optional Features: Semi Automatic Liquid Filling Machine

Model	SVASAVLF
Output/Min.*	Up to 15-25
Number of Head / Syringe	2 Nos.
Fill Size***	5 ml. to 1000 ml.
Electric Specification**	0.5 HP / 415V / 50Hz

- Depend on Container Size, Fill Size, Neck Diameter of Container, Nature of Liquid & Operator Etc.
- We can Supply as per customer requirements.
- With help of change part.

Semi Automatic Powder Filling Machine



Semi-automatic powder filling machine (SVASAPF-40) comes with servo based PLC control system and manufactured using AISI 304 Steel. Semi Automatic machine is suitable for condiments, natural flavouring, food additives, flavours and fragrances, flour, milk powder, protein powder, solid drink, sugar, monosodium glutamate, pesticides, veterinary drugs, detergents, enzymes, feed additives, chemicals, new building materials and other powder (powder, superfine powder), mixing powder materials quantitative packaging, quantitative filling.

Salient Features: Shrink Sleeve Applicator

- Filling Range From 5 Grams To 1000 Grams With The Help Of Change Part
- No Containers No Fill System
- Accuracy +- 1 % In Single Doze.
- Machine Body Frame Is Covered Using Fine PVC Matt Finished AISI 304 Steel.
- All Contact Parts With Powder Are Of AISI 316L.
- A Unit To Fill Variety Of Fine And Granulated Powder And Can Be Used For Various Type Of Containers.
- Minimum Change Over Time Due To Use Of Standard Format Part.

Add On Features:

- Servo Based PLC Control

Applicable Industries:

- Food
- Pharmaceuticals
- Chemicals
- Cosmetics

Essential:

- Bottle and Pouch should be of good quality.
- Operator should understand the working of the machine properly.

Prerequisites:

- Floor Space requirement: Approximately 1mtr from front & back sides of the machine. Hence, clearance of 1mtr should be added to the actual size of the machine.
- Operator requirement: 1 Skilled/ Semi Skilled
- Electric supply: 2KW, 3-Phase 415 V, 50 Hz AC Supply.

Model	SVASAPF-40
Output / Hour	600 To 1200 Container Per Hours
Number Of Head	1 No.
Fill Size	5 Gms To 1 Kg.
Electric Specification	1 HP / 415 Volts / 50 Hz
Machine Dimensions	1000 Mm (L) X 1000 Mm (W) X 1000 Mm (H)
Net Weight	320 Kgs.
Gross Weight	575 Kgs.
Change Parts Required	(a) Auger (b) Funnel
Electrical Supply	3 Phase + Neutral + Earthing
Electrical Load	2 KW

Semi Automatic Screw Capping Machine



Semi Automatic Screw Capping Machine – SVASSC is suitable for capping of pre threaded caps on the bottle. The machine is user friendly, most versatile and self –supported.

This unit required manually feeding and unloading of container. Previously filled bottles are manually fed, where the body and the neck of the container are positioned below the rotating head, and sealing head is performing perfect operation of capping with uniform torque. After sealing operation, sealing head moves upward with help of cam and Unload the sealed bottle.

Salient Features: Semi Automatic Screw Capping Machine

- S. S. elegantly matt finished body.
- Very compact & versatile model.
- Built in front control panel.
- Easy to set and No change parts require for different container diameter. Sealing pressure can be varied to suit different gauges and size of caps. Less vibration, low noise level, low power consumptions.
- S.S. cladding or hard chrome plating of all exposed parts to ensure long life and resistance against corrosion.

Optional Features: Semi Automatic Screw Capping Machine

Model	SVASSC
No of Sealing Head	1 Nos.
Electrical Motor**	1 H.P., 415 V, 3 Phase
Change Parts Required	If cap diameter change.

- Depends on bottle size, cap size and type of cap.
- We can supply as per customer requirements.

Semi Automatic ROPP Cap Sealing Machine



Semi Automatic ROPP Cap Sealing Machine – SVASRCS is very compact, low-cost and user friendly capping machine. This model is suitable for capping and sealing of ROPP caps on the bottle particular for slow speed application

This unit required manually feeding and unloading of container.

Previously filled bottles are manually fed, where the body and the neck of the container are positioned below the rotating head, and sealing head is performing perfect operation of capping with uniform torque.

The sealing head consist of total four rollers. Two rollers properly Skirts, Spins and Seals the cap and simultaneously another two rollers performs perfect threading according to bottle neck diameter. After sealing operation, sealing head moves upward with help of cam and unload the sealed bottle.

Salient Features: Semi Automatic ROPP Cap Sealing Machine

- S. S. elegantly matt finished body.
- Very compact & versatile model.
- Built in front control panel.
- Easy to set and No change parts require for different container diameter.
- Sealing pressure can be vary to suit different gauges and size of caps.
- Less vibration, low noise level, low power consumption.
- S. S. cladding or hard chrome plating of all exposed parts to ensure long life and resistance

Optional Features: Semi Automatic ROPP Cap Sealing Machine

Model	SVASRCS
Output/Hour*	20 to 40
No of Sealing Head	1 Nos.
Electrical Motor**	1 H.P., 415 V, 3 Phase
Change Parts Required	If cap diameter change.

- Depends on bottle size, cap size and type of cap.
- We can supply as per customer requirements.

Semi Automatic Shrink Wrapping Machine



Shrink Wrapping Machine – SVASSW is a Semi Automatic Shrink wrapping machine suitable to wrapping various size containers, fully synchronized sealing operation. Sealing Head having sensor system prevents mistakes while sealing & protect operator. The wrapper opening can be precisely adjusted based on the size of the container packaged.

Shrink tunnel having intelligent temperature controller allow accurate heating temperature inside the tunnel.

The SVASSW is one of the most user compatible, fully protected and almost maintenance free.

Salient Features: Semi Automatic Shrink Wrapping Machine

- MS. with Powder coating construction including main machine frame.
- Very smooth and easy to operate.
- Min. change over time one size to other size of container.
- Suitable for Glass, Plastic, Pet, Tin, Corrugated containers
- Fast cooling system after shrinking which provide perfect shape & finishing of product.
- Built in A.C. Freq. Drive System.
- Output upto 4-5 Packs lables per minute.

Optional Features: Semi Automatic Shrink Wrapping Machine

- Tower Light

Model	SVASSW
Max. Packing Size	400mm x 250mm x 350mm
Min. Packing Size	250mm x 60mm x 60mm
Output/Min*	4-5 Pack / Minutes
Air Supply	4-6 Bar
Power Supply	1 Phase, 240V,1.5kw-2kw, 50/60Hz AC Supply