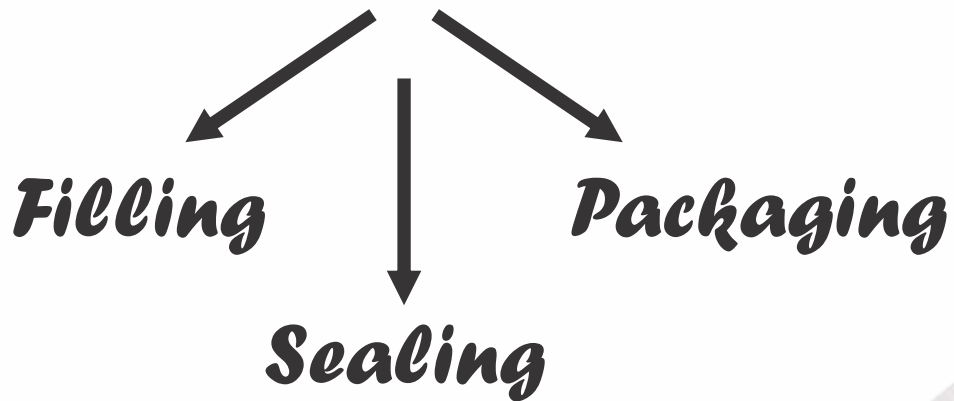




ShrinkVision India Pvt Ltd

**Total
Packing Solution With**



Head office: C/11, Sheetal Nagar, Jangleshwar Mandir Road,
Sakinaka Khairani Road, Ghatkopar (West),
Mumbai - 400084.INDIA

Mob.: +918655480527 / +919768374306

E-mail - info@shrinkvision.in / sales@shrinkvision.in

Website - www.skrinkvision.in

FILLING MACHINE

1. Liquid Filling Machine

a. Semi Automatic Liquid Filling Machine



Our firm represents considerable authority in offering a superb range of Liquid Filling Machine. This inventive range of filling machines is broadly requested in a few commercial ventures for gathering inventive range of filling machines is broadly requested in a few commercial ventures for gathering utilizing quality demonstrated crude material and most recent innovation.

Application :

Pharmaceuticals, Oil, Pesticide, Syrup, Juice, Shampoo, Juices, Petroleum Jelly, Phanna Syrups, Drinking Water, Paints, Strainers, Perfumes, Flavored Milk, Dahi, Adhesives, Shampoo, Edible Oil, Hair Oil, Lube Oils, Coolants, Etc....

Specification

Volume: 5ml to 250ml
Power required: 1.5 h.p 220V. A.C. 50/60 Hz
Tube size: Diameter 12 mm to 32mm
Available in 4, 6, 8 & 12 head configuration

b. Automatic Liquid Filling Machine



Specification

Capacity : Depends on head of machine
Available in 4, 6, 8 & 12
head configuration

2. Bottle Filling Machine



Bottle Filling Machine is a most widely used machine in the pharmaceutical industry. The machine also finds application in Food, Chemical & allied industry. The monoblock design saves space since filling and Screw/ROPP capping modules are built on the same base and the common drive for filling & sealing modules.

Application:

Chemicals, Essential Oils, Lotions, Pharmaceutical Applications, Syrups, Specialty Chemicals, Hazardous Solvents And Corrosive Products etc...

Specification

Machine Type : Automatic, Semi-Automatic
Capacity : As per customer requirement

3. Lubricant Oil Filling Machine



Lubricant Oil Filling Machine

We provide filling systems to fill different nature of products. Oil filling system- generally use to fill plastic bottles, glass bottles, and metal containers.

Application

Lubricant Oil, Edible Oil, Motor Oil, Essential Oil, Engine Oil, Cooking Oil, Liquid Soaps, Liquor etc...

Specification

Machine Type : Automatic, Semi-Automatic
Bottle Size : 500 ml to 5,000 ml and
Range : 5,000 ml to 15,000 ml
Models : Available in 2, 4, 6, 8 head

4. Tube Filling Machine

a. Semi Automatic Tube filling machine



Specification

Capacity: 30 - 70 Tube / Minute
Machine Type: Semi-Automatic

Our offers range of machines are available in various capacities to meet the needs of our prominent clients. We manufacture machine for laminate tube, plastic tube & aluminum tube. Special design of hot air gun system for precise sealing of laminated tube & plastic tube is available.

- i. Plastic Tube
- ii. Laminate Tube
- iii. Aluminum Tube

Application

Pharmaceutical Cosmetic, Chemical etc....

b. Automatic Tube filling machine



Specification

Output : 1000-1800 pcs / hour (Single Head)
1200-2100 pcs / hour (Single Head)
1500-3000 pcs / hour (Double Head)
Capacity : Depends upon Filling Volume

5. Viscous filling machine

Viscous Filling Machine works on Volumetric principle with diving nozzles. The unit is made compact, versatile and enclosed in stainless steel elegantly matt finish body, consists of S.S. Slat Conveyor, Reciprocating Nozzle with self - centering devices & SS Syringe.

Application

Sauces, Curry, Pastes, Pickle, Shampoo, Cosmetics, Honey, Fruit, Juices, Kechu, Ice Cream, Grease etc...



Specification

Capacity : 40 to 80 / Minute
Machine Type: Automatic, Semi-Automatic
Bottle Size Range : 50 to 2,000 ml
Models : Available in 2, 4, 6, 8 head

6. Jar Filling Machines

a. Semi Automatic Jar Filling Machines



Specification

Hopper Capacity 100 Caps At a time

The offered machine is equipped with filling nozzles to suit the particular kinds of products being filled. Having screw capping machine with automatic two head volumetric cream filling, it is capable of filling in container and screw capping for the same.

Application

Filling Detergent, Paints, Syrups, Edible Oil, Lubricants And Other Similar Products etc...

b. Automatic Jar Filling Machines



Specification

Hopper Capacity: 100 per hour
Inputs: Photosensor
Tank: 35 Liters

PACKAGING MACHINES

1. Pouch Packaging Machine

Our filling machine is used by companies to packages dry products, powders such as milk powder, flour, spices and others various pack easy maintenance, robust construction and realiable performance.

Application : All Industries

Granule/Powder Material

a. Mechanical Foam Fill Seal



The main types are vertical form fill seal (VFFS) machines – a term often used in the market place to cover horizontal versions of flow - wrappers, sachet machines, blister pack machines, four side seal machines and thermoform fill and seal machines.; in both cases packaging material is fed off a roll, shaped, and sealed. The bags/packs are then filled, sealed and separated.

SPECIFICATION

Type of Sealing : Center Seal, Three Side Seal, Four Side Seal
Filling Range* : 1 gm to 5 gm/10-30 gm/35-50 gm/50-100/200 gm
Pouch Size : Min : 60 40
Max : 350 200
Packing Material : Polyester/Poly, Polyester/Foil/Poly, Foil/Poly, BOPP/Poly, Paper/Poly
Optional : Batch coding, Nitrogen Flushing



b PNEUMATIC FORM FILL SEAL

The Auger Base FFS Machine Operates on the Principle of Positive Displacement Screw under constant head.

Specification

Sealing Type : Central Seal Or Back Side Seal 3 Side.
Optional Batch : Coding Device, Level Sensor Device, Screw Feed Conveyor.
Packing Material : Any Heat Sealable Laminat ed Film Such As polyester / Poly, Paper/ Poly, Glassine/ Poly, Polyester/ Met/ Poly , Polyester/ Foil/ Poly ,Bopp/ Foil/Poly.

Manufacturing Of Filling, Packaging, Shrink, Machinery And All Types Of Fabrication.

2. Flow Wrapping machines

Our product range includes a wide range of flow wrap machine and automatic flow wrap machine. Manufactured in strict compliance with the set industry standards, these machines are known for their sturdy construction and high performance.

Application

Bread, Biscuits, Cakes, Candy, Chocolate, Instant Noodle, Soap Bottle Stationery, Disposable Syringe And Automobile Parts etc....

a. Automatic / Semi - Automatic Flow Wrapping machines



Specifications

Packing Speed : 13 - 170 pouch per minute
Material : Contact parts SS 304 With SS304 covering

b. Horizontal Flow Wrapper Machine

These Flow Wrap Machines provide a multi - pack with required overall size and thus help to reduce packaging waste.

Application

Pack Chocolates, Stationery Items, Confectionary Items, Snacks, Soaps, Toys, Pillow Wrapping ,Plastic Materials, Ball Bearings, Syringes, etc...



Specifications

Film Width : Up to - 400 mm
Operating speed : 40 to 180 pouches per min
Horizontal Flow Wrap Machine is fed to the machine manually or automatically.

3 Liquid Packing Machine

Designed using superior quality graded material, the range is extensively demanded in a multitude of industrial sectors for packaging of varied liquids.

Application

Milk Packing ,Shampoo, Ketchup, Oil, Lube, Cream, Beverages, Soy Sauce Packing, Soy Milk Packing Vinegar Packing, Soft & Hard Drink Packing, Wines Packing, etc....



Specification

Capacity : 10MI 210KG
Packaging Type : Liquid

4.Special Purpose Packaging Machine

Our machine is available in varied specifications to match with the customers' specific requirements. We can design machine for primary packing in pouches , cartons, Bottles & containers & also manufacture special integrated End of line Automation for shipper & multi unit bundling & secondary packing.

Application

FMCG , Chemicals, Pharmaceuticals & Many other industries where any packing is involved



Specification

Operation Mode : Automatic /
Semi- Automatic/Manual

5. Vacuum Packaging Machine

Vacuum packing machines are microprocessor based systems delivering high level of packaging performance. Sturdy and heavy gauge design, digital display, electrical protection systems etc., add to the safety and operational efficiency of Vacuum packing machines. Easy to operate, energy efficient and cost effective.

Application

Meat Products, Sea Food, Medicine, Electronic Components, Hardware's, Medical Instruments etc.

a. Single chamber vacuum packaging machines

Specification

Machine Type : Semi-Automatic/Automatic
Sealing Length(mm): 40-60 inch
Chamber : Single SS (Hull)



b. Double chambers vacuum packaging machine



Specification

Vacuum Pump Power (w) : 750to1500watt
Chamber : Double SS (Hull)

c. Vertical Type Vacuum Packing Machine

Vertical Type Vacuum Packing Machine not only can do the process of sealing, but also vacuum extraction or inert gas flushing after vacuum cycle.

Application

Vertical Type Vacuum Packing Machine Is Suitable For Package Which Has Low Demand On Vacuum Degree But High Demand On The Purity Of Inert - Gas.

Specification

Vacuum Pump Rate (m3/h) : 20
Film Thickness (Single Layer) (mm) ≤ 0.18



Shrink Machines

1. Shrink Sleeve Labeling Machine

We are the renowned entity involved in offering quality approved range of Shrink Sleeve Labeling Machine. The offered labeling machine is made of high-quality stainless steel and aluminum production, reasonable structure, compact, easy to adjust easy to move, adapt to various production sites.

Application

Beverage, Food, Liquor, Pharmaceutical And Cosmetic Industries etc...



Specifications

Capacity :30 to 120 bottle per min.
Modal Types : Automatic/ semi automatic

2. Shrink Wrapping Machine



Shrink Wrapping Machines are widely manufactured, supplied and imported by us. These are capable of adjusting the size of wrapping solutions and are highly known for its sturdy and dimensionally accurate collection of shrink wrapping machines that is sure to meet the diverse requirements of several industries

Applications

Mineral water bottles cum cups, Boxes, jewel boxes, bottles, Jars, metal components, stationary, Can, Flooring, Moulding, Kitchen and bathroom industries, Furniture etc.



Stainless Steel Table Top

Specifications

Mode of Operation : Automatic / Semi-Automatic
Output 8-15 packs/minute.

Specifications

Body Material : Steel
Conveyor : 4 Mtrs/ Min

MACHINERY

FILLING AND SEALING

1. Ampoule Filling and Sealing Machine

The offered machine is made in tune with the industry standards and has earned us loads of appreciation. This machine is robust in terms of construction and offers hassle-free operation. It is user friendly as well.

Application

Pharmaceutical Biotech Veterinary, Agriculture Chemical
Cosmetics Industry etc...



Specifications

Models : Available in 2, 4, 6, 8 head

2. Tube Filling and Sealing Machine

We are a Tube Filling Machine Manufacturer based in India. The range of tube filling and sealing machine fabricated by us is used for filling various products in tubes and then sealing it.

Tube Types of Filling Machines:

- i. Aluminum tubes ii. Laminated tubes iii. Metal Collapsible tubes

Application

Cream, Gel, Ointment, Shampoo, Toothpaste, And Food Products Such As Adhesives, Grease, Sauce etc....

a. Automatic Tube Sealing Machine



Specifications

Power Consumption
5.5 KW Air Consumption :
18 CFM @ 6 Bar Pr
Material : Stainless steel

b. Semi Automatic Tube Filling and Sealing Machine



Application

Chemical etc...

Specifications

Packaging Material: Plastic
Control : Button or touch screen

c. Rotary Type Tube Filling and Sealing Machine



Specifications

Driven Type: Electric
Material: Stainless steel

3. Gluing Machine

We are amongst the most prominent names in the industry, offering functionally advanced array of Gluing Machine.

Application : All industrial etc...

Specifications

Max. Speed : 3000 Per hour
Electrical Supply : 0.5 HP



4. Labeling Machine

We are involved in manufacturing and supplying a wide range of quality Labelling Machine. Our output capacity is up to 9000 nos. of round containers (depending on the size of the container or the label).

Applications

Pharmaceuticals, Chemicals, Cosmetic, Food & Beverage & many more

a.Semi Automatic Labeling Machine



Specifications

Out put : 5 to 40 Container / Minute.

Type of container: Glass, Plastic, Aluminum, etc.

b.Automatic Labeling Machine



Specifications

Out put: Up to 120 product per minute depending upon
Product shape size and label size

5. Hydraulic Paper Plate Making Machine

Application : All Industrial etc ...

a. Semi Hydraulic Paper Plate Making Machine



Specifications

Capacity (pieces per hour) : 500 - 1000 pc/hr

Paper Material : Aluminum Foil Paper,

PE Coated Paper, Paperboard

Surface Treatment: Painted

b. Automatic Hydraulic Paper Plate Making Machine



Specifications

Power Source: Electricity