



SHIVAM PHARMA PACKTECH PVT. LTD

MANUFACTURERS OF PHARMA PACKAGING MACHINERY. PESTICIDE PACKAGING MACHINERY,
EDIBLE OIL PACKAGING MACHINERY, LUBRICANT OIL PACKAGING MACHINERY.



SHIVAM PHARMA

P A C K T E C H P V T . L T D



SHED NO. 183/184, Raghuvir Industrial Estate 2,
SLM Mill Compound, opp. Vatva Railway Station,
Vatva, Ahmedabad, Gujarat 382445. (INDIA)



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About Us

Incorporated as a Sole Proprietorship company in the year 2005 at Ahmedabad (Gujarat, India), We "Shivam Pharma Packaging Machine" are recognized as the leading manufacturer of a broad assortment of, automatic Bottle Air Jet Cleaning Machines, automatic Bottle Washing Machines, Bottle Automatic Bottle Filling Machines, automatic Bottle Capping Machines, Automatic Bottle sticker labeling machine, Packing Conveyor Belt, Automatic Monoblock Machine, Inspection Machines, Bottle Sealing Machine etc. Owing to features such as robust construction, low power consumption, easy installation and long service life, these products are highly appreciated among our patrons. Under the guidance of "Mr. Pramod Chaudhary", we have achieved a significant name in this industry. Now in 2024 we had launched a PVT. LTD. Company to continue the business named as " SHIVAM PHARMA PACKTECH PVT. LTD. At AHMEDABAD (GUJARAT)

2005

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Why Choose Us

At Shivam Pharma Packtech Pvt. Ltd., we are committed to delivering top-quality pharmaceutical packaging machines that meet your needs. Here are the reasons why choosing us will benefit your business.

1. Experience and Expertise:

With nearly two decades of experience in the industry, we have the knowledge and skills to design and manufacture reliable packaging machines.

2. Innovative Solutions:

Our commitment to innovation allows us to provide advanced and efficient packaging solutions that keep up with industry trends.

3. Quality Assurance:

We prioritize quality in every step of the manufacturing process, ensuring that our machines meet the highest standards.

4. Comprehensive Product Range:

From bottle washing machines to capping and labeling machines, we offer a wide variety of packaging equipment to suit your requirements.

5. Dedicated Support:

Our team is always ready to assist you with installation, maintenance, and any other support services to ensure your operations run smoothly.

Our Core Values

- ***Integrity:*** We conduct our business with honesty and transparency, building trust with our customers and partners.
- ***Innovation:*** We continuously seek new and better ways to improve our products and services, staying ahead in the market.
- ***Quality:*** We are committed to delivering high-quality products that meet and exceed customer expectations.

- ***Customer Satisfaction:*** Our customers' success is our success, and we strive to ensure complete satisfaction with our products and services.
- ***Sustainability:*** We aim to develop eco-friendly solutions that contribute to a sustainable future for the industry.

About Our Product

1.S.S. TURN TABLE : (MODEL NO. - STT-30, STT-36,STT-42)



SPECIFICATIONS :

Turn Table is also ideal for use in any automatic high speed liquid or powder line and turn table can also work as a buffer between two machines. If any of machines stop during the online operation, Turn Table can collect the out feed product from machine or similarly can feed the products to machine without interrupting the complete line. Dia 30", 36" and 42" available.

MATERIAL: S.S. 304

GEAR BOX & MOTOR: ANUBHUTI MAKE

ELECTRICAL WIRE: LAPP CABEL

ELECTRICAL GOODS: SCHNEIDER MAKE

A.C. DRIVE: DELTA MAKE

2. ROTORY BOTTLE WASHING MACHINE :



- SALIENT FEATURES:**
- Extremely simple and user friendly design based on Geneva Mechanism
 - All contact parts are made of SS 304
 - Four inner (Included one air wash) & one outer washes
 - Sequence of washes to customer's choice
 - Stationary nozzles ensure contamination free water cycles
 - Individual solenoid valve for each washing sequence
 - Higher capacity centrifugal pumps to wash bigger bottles
 - The stationary nozzles avoid chipping of bottle necks
 - Pumps and tanks are mounted on portable stand for easy maintenance
 - Bottle guide system especially for lightweight bottle
 - Separate control panel to avoid any short circuit due to spraying of water
 - S.S. Glycerin filled pressure gauges

	MODEL NO. SRWM-64	MODEL NO. SRWM-96
Out put / Hour*	2600 to 6000	4300 to 9000
No. of Container Holder	64	96
Direction of Machine	Clock wise	Clock wise
Electric Specifications :		
MAIN MOTOR	0.5 HP / 415 Volts / 50 Hz(Nutech)	0.5 HP / 415 Volts / 50 Hz(Nutech)
PUMP(2) NOS.	1 HP / 415 Volts / 50 Hz X 2 Nos. (cri mech)	1 HP / 415 Volts / 50 Hz X 2 Nos. (cri mech)
ELECTRIC HEATER	3 Kw	3 Kw
Tank Capacity	75 Ltrs. S.S. 316 (2 Nos.)	75 Ltrs. S.S. 316 (2 Nos.)
Wash Cycle	4 Inner+1 Outer	4 Inner+1 Outer
Working Height	860 mm ± 50 mm	860 mm ± 50 mm
Change parts required	(A) Neck Dia.: Neck holding pocket	(A) Neck Dia.: Neck holding pocket
	(B) Flat Containers : Special type of cups	(B) Flat Containers : Special type of cups

3. AUTOMATIC FOUR/SIX HEADAIRJET CLEANING MACHINE



MODEL	SACM-100	SACM-150	
OUTPUT/MIN.	30 TO 35 BOTT.	40 TO 50 BOTT	
DIRECTION OF MOVEMENT	LEFT TO RIGHT	LEFT TO RIGHT	
NO. OF HEADS/SYRINGES	4 HEADS	6 HEADS	
BOTTLE SIZE	5 ML. TO 1000 ML WITH CHANGE PARTS	5 ML. TO 1000 ML WITH CHANGE PARTS	
BLOWER CAPACITY	0.5 HP	0.5 HP	
ELE. SPECIFICATIONS	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	
CONVEYOR HEIGHT	860 TO 910 MM	860 TO 910 MM	

Salient Features:

- Positive air pressure and vacuum cleaning
- Easy operation
- Stationary SS nozzles
- Automatic loading and unloading of container
- Individual control for air pressure and vacuum cleaning
- Higher capacity blower for proper cleaning
- S.S. Pressure meter

4. AUTOMATIC VOLUMETRIC FILLING MACHINE



- PNEUMATIC CYLINDER: JENETICS Make
- MATERIAL: S.S. 304
- GEAR BOX & MOTOR: ANUBHUTI MAKE
- ELECTRICAL WIRE: LAPP CABEL
- ELECTRICAL GOODS: SCHNEIDER MAKE
- A.C. DRIVE: DELTA MAKE

MODEL	SLF-100	SLF-150	SLF-200
OUTPUT/MIN.	30 TO 35 BOTT.	40 TO 50 BOTT	60 TO 70 BOTT.
DIRECTION OF MOVEMENT	LEFT TO RIGHT	LEFT TO RIGHT	LEFT TO RIGHT
NO. OF HEADS/SYRINGES	4 HEADS	6 HEADS	8 HEADS
FILL SIZE	5 ML. TO 1000 ML WITH CHANGE PARTS	5 ML. TO 1000 ML WITH CHANGE PARTS	5 ML. TO 1000 ML WITH CHANGE PARTS
ELE. SPECIFICATIONS	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP
CONVEYOR HEIGHT	860 TO 910 MM	860 TO 910 MM	860 TO 910 MM

5. AUTOMATIC SERVO BASED LIQUID FILLING MACHINE



MODEL	SSF-100	SSF-150	SSF-200
OUTPUT/MIN.	30 TO 35 BOTT.	40 TO 50 BOTT	60 TO 70 BOTT.
DIRECTION OF MOVEMENT	LEFT TO RIGHT	LEFT TO RIGHT	LEFT TO RIGHT
NO. OF HEADS/SYRINGES	4 HEADS	6 HEADS	8 HEADS
FILL SIZE	100 ML. TO 5 LITR WITH CHANGE PARTS	100 ML. TO 5 LITR WITH CHANGE PARTS	100 ML. TO 5 LITR WITH CHANGE PARTS
ELE. SPECIFICATIONS	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP
CONVEYOR HEIGHT	860 TO 910 MM	860 TO 910 MM	860 TO 910 MM

6. AUTOMATIC AUGER TYPE POWDER FILLING MACHINE



Product Details:

Model Number	SAFM -40	SAFM - 80
Number Of Filling Heads	1 (SINGLE)	2 (DOUBLE) HEAD
Capacity	30 TO 40 Bottle Per Minute	60 TO 80 BOTTLES PER MINUTE.
Driven Type	Mechanical	Mechanical
Material	Stainless Steel	Stainless Steel
Power Consumption	3 Phase	3 phase
Usage/Application	Pharma / Food /Chemical	Pharma / Food / Chemical
Machine Type	Automatic	Automatic

7. AUTOMATIC BOTTLE CAPPINGMACHINE



Technical specifications

MODEL	SSCM-100	SSCM-150	SSCM-200	SSCM-250
OUTPUT/MIN.	30 TO 40 BOTT.	60 TO 80 BOTT	80 TO 100 BOTT.	100 TO 120 BOTT.
DIRECTION OF MOVEMENT	LEFT TO RIGHT	LEFT TO RIGHT	LEFT TO RIGHT	LEFT TO RIGHT
NO. OF HEADS/SYRINGES	1 HEADS	4 HEADS	6 HEADS	8 HEADS
ELE. SPECIFICATIONS	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP
CONVEYOR HEIGHT	860 TO 910 MM	860 TO 910 MM	860 TO 910 MM	860 TO 910 MM

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8. AUTOMATIC INDUCTION CAP SEALING MACHINE



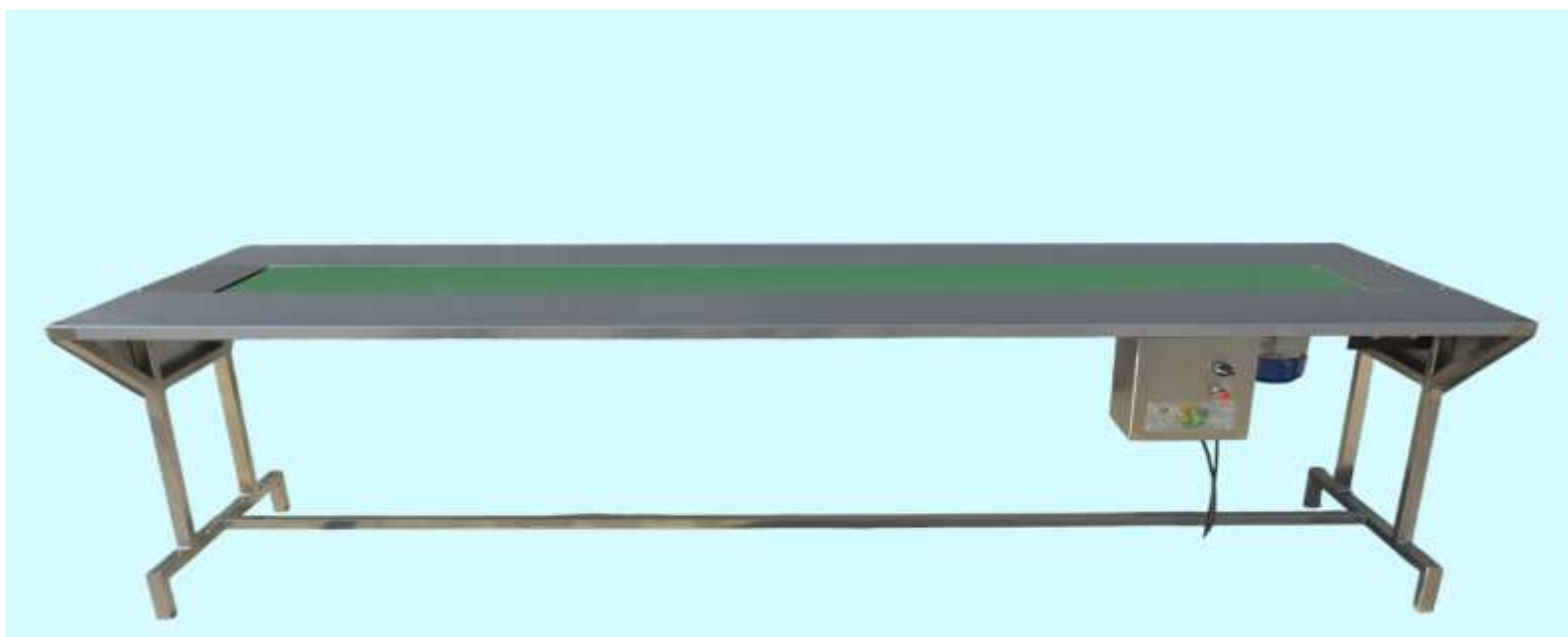
MACHINE SPECIFICATIONS:

- ☐ **MODEL NO: SICM- 100**
- ☐ **INDUCTION HEAD: ONE HEAD**
- ☐ **WORKING OF MACHINE: LEFT TO RIGHT.**
- ☐ **MATERIAL: S.S. 304 CONVEYOR BELT.**
- ☐ **OUTPUT : 40 TO 60 BOTT./ MIN.**
- ☐ **CAP DIA :20 TO 60 mm**
- ☐ **POWER REQUIREMENT : 2 Kw.**
- ☐ **POWER SUPPLY: 220 VOLT, SINGLE/ THREE PHASE, 50 Hz.**
- ☐ **Electrical Goods : SCHNEIDER MAKE.**

APPLICATION OF MACHINE:

- USED IN PHARMACEUTICAL INDUSTRIES.
- FOODS INDUSTRIES.
- PESTICIDE INDUSTRIES.
- ☐ AYURVEDIC INDUSTRIES. Etc..

9. PACKAGING CONVEYOR



Machine specifications:

- brand name : shivam
- model no : SPB- 150
- machine direction :left to right.
- machine dimension : 8 FEET
- power characteristics : 230 volt, single phase, a. C. 50hz.
- A. C. Drive : 1 hp single phase (delta)
- Motor : : 1 HP – ANUBHUTI make.
 - gear box make : ANUBHUTI make.
- Electrical Goods : SCHNEIDER MAKE.

10.INSPECTION MACHINE



we are manufacturing a premium quality of **Online Visual Bottle Inspection Machine**. This machine is used to check the filled bottles online.

Features:

- Construction AISI S.S. 304 Quality.
- Special Self-aligning bearing ensure smooth and trouble free operation.
- Suitable for different type of container.
- S.S. elegantly matt finished body.
- Reduction gear ensures jerk free and noiseless operation.

11.AUTOMATIC BOTTLE STICKER LABELING MACHINE



MACHINE SPECIFICATION:

Power:	230 Volts (Single phase) AC, 50 Hz.	
Machine Dimensions:	1828mm. (L) X 610mm.(W) X 1200mm.(H)	
Input Specification s:	Label Height:	10mm. to 160mm.
	Label Length:	12mm. to Unlimited.
	Gap between two labels:	Minimum 5 mm.
	Label Roll Dia:	300mm. Maximum.
	Label Core Dia:	75 mm.
Bottle Dia:	20mm. to 120mm.	
Material Used:	S.S. 304	
Conveyor Belt:	S.S. 304 (6 Feet Length)	

12. S.S.SLAT CONVEYOR



DESCRIPTION

this S.S. SLAT packing conveyor belt is used for packing the final product manually in the box.Or to transfer the product to other end.

uses:

- *in the pharma ceutical industries*
- *oil bottle packaging*
- *in the ayurvedic industries.*
- *in the neutraceutical industries.*
- *in the pesticides & agro chemical industries.*

13.AUTOMATIC SERVO OIL FILLING LINE.



MODEL	SSF-100	SSF-150	SSF-200
OUTPUT/MIN.	30 TO 35 BOTT.	40 TO 50 BOTT	60 TO 70 BOTT.
DIRECTION OF MOVEMENT	LEFT TO RIGHT	LEFT TO RIGHT	LEFT TO RIGHT
NO. OF HEADS/SYRINGES	4 HEADS	6 HEADS	8 HEADS
FILL SIZE	100 ML. TO 5 LITR WITH CHANGE PARTS	100 ML. TO 5 LITR WITH CHANGE PARTS	100 ML. TO 5 LITR WITH CHANGE PARTS
ELE. SPECIFICATIONS	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP
CONVEYOR HEIGHT	860 TO 910 MM	860 TO 910 MM	860 TO 910 MM

- A.C. Variable Frequency Drive: DELTA Make
- Gear Box (Conveyor + Main): ANUBHUTI Make
- Motor (Conveyor + Main): ANUBHUTI Make
- Pneumatic Cylinder: JENETICS Make
- Servo PLC : DELTA MAKE
- Electrical Goods : SCHNEIDER MAKE.
- Electrical Wire : LAPP CABEL

14. AUTOMATIC LUBRICANT OIL FILLING LINE



MODEL	SLF-100	SLF-150	SLF-200
OUTPUT/MIN.	30 TO 35 BOTT.	40 TO 50 BOTT	60 TO 70 BOTT.
DIRECTION OF MOVEMENT	LEFT TO RIGHT	LEFT TO RIGHT	LEFT TO RIGHT
NO. OF HEADS/SYRINGES	4 HEADS	6 HEADS	8 HEADS
FILL SIZE	5 ML. TO 1000 ML WITH CHANGE PARTS	5 ML. TO 1000 ML WITH CHANGE PARTS	5 ML. TO 1000 ML WITH CHANGE PARTS
ELE. SPECIFICATIONS	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP
CONVEYOR HEIGHT	860 TO 910 MM	860 TO 910 MM	860 TO 910 MM

15.ONLINE SHRINK SLEEVE MACHINE



MACHINE SPECIFICATIONS:

Power 1. 2 amp
Electrical load 440 Volt A.C. three phase power supply 50 HZ 3 phase – 440 volt (for shrink tunnel)
For conveyor : single phase – 230 volt, 50 Hz
Sleeve placement manually
Output 20-30 bottle per minute depending on Bottles & label size
AND operators speed.

MACHINE FEATURES:

- No change parts required. The machine is suitable for any type & size of round bottle.
- Low noise level & low power consumption.
- Standard in quality & economical in price.
- Suitable for Pharmaceuticals, food & beverages, cosmetics and pesticide industry.
- S.S. conveyor belt. – s.s. – 304 – width 150 mm – 6 feet long
 - No change parts are required for Sleeve size and bottle size.
 - A.C. Drive - delta make
 - Electrical wire _ laap cabel
 - Electrical goods : Schneider make.

16.AUTOMATIC PESTICIDE BOTTLE CAPPING MACHINE.



Technical specifications

MODEL	SSCM-100	SSCM-150	SSCM-200	SSCM-250
OUTPUT/MIN.	30 TO 40 BOTT.	60 TO 80 BOTT	80 TO 100 BOTT.	100 TO 120 BOTT.
DIRECTION OF MOVEMENT	LEFT TO RIGHT	LEFT TO RIGHT	LEFT TO RIGHT	LEFT TO RIGHT
NO. OF HEADS/SYRINGES	1 HEADS	4 HEADS	6 HEADS	8 HEADS
ELE. SPECIFICATIONS	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP
CONVEYOR HEIGHT	860 TO 910 MM	860 TO 910 MM	860 TO 910 MM	860 TO 910 MM

17.AUTOMATIC COCONUT OIL BOTTLE CAPPING MACHINE



Technical specifications

MODEL	SSCM-100	SSCM-150	SSCM-200	SSCM-250
OUTPUT/MIN.	30 TO 40 BOTT.	60 TO 80 BOTT	80 TO 100 BOTT.	100 TO 120 BOTT.
DIRECTION OF MOVEMENT	LEFT TO RIGHT	LEFT TO RIGHT	LEFT TO RIGHT	LEFT TO RIGHT
NO. OF HEADS/SYRINGES	1 HEADS	4 HEADS	6 HEADS	8 HEADS
ELE. SPECIFICATIONS	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP	MAIN MACHINE 2 HP CONVEYOR - 0.5 HP
CONVEYOR HEIGHT	860 TO 910 MM	860 TO 910 MM	860 TO 910 MM	860 TO 910 MM

18.SEMI AUTOMATIC SHRINK WRAPING (WEB SEALER) MACHINE



Electrical Specification :

- ❖ Power requirement: 220VAC/440VAC , 50Hz
- ❖ Power consumption: 1kw
- ❖ Controller type: SELEC make PLC
- ❖ Main Drive make: Delta make AC Drive
- ❖ Motor :Harmonic
- ❖ Switch gear : Schneider make
- ❖ Pneumatics cylinder : Airmax Make
- Srink Tunnel Conveyor: 2500 mm
- Cutting Blade: 700 mm
- Top Guide Cyl, Bottel holding and Cutting: Pneumatic Operation
- Film Dispensers : 2 Nos Upper and Lower
- Film Thickness : 60 To 90 micron

19.AUTOMATIC SHRINK WRAPING(WEB SEALER) MACHINE



Structure	MS Powder Coated
MACHINE SIZE	33000MM X 900MM X 1500MM
SRINK TUNNEL SIZE	2500 MM X 900 MM X 1600 MM
CONVEYOR	600MM WIREMESH
CHAMBER SIZE	1500 MM X 900MM X 650 MM
CHAMBER WINDOW SIZE	550 MM X 450 MM
HEATER	1.5 KW 12 NOS
BLOWER MOTOR	0.25 HP 2 NOS BLOWER FAN
COLLING FAN	ABC MAKE COOLING FAN
<u>CONVEYOR MOTOR</u>	<u>1 HP WITH WORM GEAR BOX</u>
<u>SLATE CONVEYOR</u>	<u>2500 MM SS SLATE CHAIN CONVEYOR</u>
<u>SEAFY GUARD</u>	<u>20 MM WIREMESH COVER FOR SEAFY GUARD</u>

20.COIL WRAPPING MACHINE



This wrapping machine can be used to wrap coil with various materials, such as laminated film or damp proof paper tape etc. After being wrapped, the products are good-looking, waterproof, dustproof, anti-rust, which are easy to transport and store.

Specification

Power Input:

Power supply voltage: 1Ph Ac 230V 50/60hz

Power: 2 KW

Ring Motor: 0.5-1 hp

Roller Motor: 0.5-1 hp

Automation

PLC : Delta

Drive: VFD (Delta)

Machine Detail

Body: M.S. structure

Color: powder coating

Ring: M.S. structure

Size: 1.5*1.4*1.5 meters

Weight: 550Kgs Approx.

21.SEMI AUTOMATIC SHRINKSLEEVE TUNNEL MACHINE



MACHINE SPECIFICATIONS:

Power 1. 2 amp

Electrical load 440 Volt A.C. three phase
power supply 50 HZ 3 phase – 440 volt (for shrink tunnel)

For conveyor : single phase – 230 volt, 50 Hz

Sleeve placement manually

Output 20-30 bottle per minute depending on Bottles & label size AND operators speed.

MACHINE FEATURES:

- No change parts required. The machine is suitable for any type & size of round bottle.
- Low noise level & low power consumption.
- Standard in quality & economical in price.
- Suitable for Pharmaceuticals, food & beverages, cosmetics and pesticide industry.
- S.S. conveyor belt. – s.s. – 304 – width 150 mm – 6 feet long
 - No change parts are required for Sleeve size and bottle size.
 - A.C. Drive - delta make
 - Electrical wire _ laap cabel
 - Electrical goods : Schneider make.



Contact Us

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