



VS Pharma Machines

The Trusted Name in

Liquid Packing Machinery



*Engineering Precision,
Delivering Excellence.*



Trusted Quality



Advanced Technology



Efficient Performance



Reliable Support



ROTARY BOTTLE WASHING MACHINE



SALIENT FEATURES

- ♦ Geneva Mechanism.
- ♦ Four inner (Included one air wash) & one outer.
- ♦ Sequence of washes to customer's choice.
- ♦ Stationary nozzles eliminate contamination of water cycles.
- ♦ Individual solenoid valve for each washing sequence, that eliminates carbon plate and other accessories reduce leakage and maintenance to minimum.
- ♦ Higher capacity centrifugal pumps to wash bigger bottles (500 & 1000 ml.).
- ♦ Pumps and tanks are mounted on portable stand for easy maintenance.
- ♦ Bottle guide system especially for light weight bottle.
- ♦ Separate panel control to avoid any short circuit due to spraying of water.

TECHNICAL SPECIFICATION

Model	WM-64	WM-96
Output/Hour*	2600 to 6000 Nos.	4300 to 9000 Nos.
No. of Container Holder	64	96
Direction of Machine*	Clock Wise	
Electrical** Specification	Main Motor	0.5 HP / 415 Volts / 50Hz.
	Pump Two Nos.	1 HP x 2 = 2 HP 415 Volts / 50Hz.
	Electric Heater	3 Kw.
Tank Capacity	75 Ltrs. S.S. 304 (2 Nos.)	
Wash Cycle	4 Inner + 1 Outer	
Working Height	860 to 910 mm	



Automatic Inverter Type Bottle Cleaning Machine



SALIENT FEATURES

- Specially designed Inverter for Bottle Cleaning
- Air Jet Nozzles with Suction blower for Cleaning of Bottle in Inverted Position.
- Air Jet Blowing process in inverted bottle position
- Fully Stainless Steel Finish
- Simple Change over for different size.
- Positive Bottle Pusher System
- Built in A.C. Variable Frequency Drive System.
- Automatic Infeed and Outfeed of containers
- Continues Linear Motion of Machine

TECHNICAL SPECIFICATION

Model	AW-60	AW-100
Output*/Hour	2400 to 3600	3200 to 6000
Direction of Movement	Left to Right	
At a Time Bottle Wash	6 Nos.	10 Nos.
Electrical** Specification	Main Motor	1 HP
		1 HP
Height of Conveyor**	850 mm to 910 mm adjustable.	

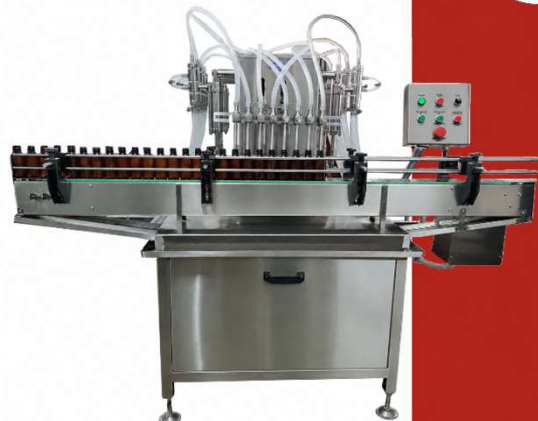
SALIENT FEATURES

- ♦ $\pm 1\%$ Filling accuracy on single dose.
- ♦ No bottle No filling system
- ♦ Rigid vibration free construction for trouble free performance.
- ♦ S.S. Elegantly matt finished body.
- ♦ Minimum change overtime, from one size to another container or fill size.
- ♦ Self lubricating UHMW-PE guide profile for SS slat chain provides low friction wear surface, smooth and noiseless conveying.
- ♦ Pneumatic bottle stopping arrangement.
- ♦ Synchronized two nos. A.C. drive for main motor & conveyor belt.
- ♦ Safety guard for conveyor gear box, motor and pneumatic cylinders.
- ♦ Inbuilt protection against over current, Voltage fluctuation, Short circuit in

TECHNICAL SPECIFICATION

Model	LF-100	LF-150	LF-200
Output/Hour	2400 to 6000*	3600 to 9000*	5000 to 12000*
Direction of Movement	Left to Right		
No. of Head/Syringe	4 Nos.	6 Nos.	8 Nos.
Fill Size*	5 ml to 100 ml		
Electrical** Specification	Main Machine	1.5 HP / 415 Volts / 50Hz.	
	Conveyor	0.5 HP / 415 Volts / 50Hz.	
Height of Conveyor	860 mm to 910 mm adjustable.		

AUTOMATIC VOLUMETRIC LIQUID BOTTLE FILLING MACHINE





AUTOMATIC MULTI HEAD SCREW CAPPING MACHINE



SALIENT FEATURES

- ◆ No container no cap arrangement.
- ◆ Single motor synchronizes conveyor, star wheel, & platform turret.
- ◆ Adjustable height of conveyor belt.
- ◆ All contact parts are made out of stainless steel.
- ◆ Pick & Place arrangement.
- ◆ Torque adjustable
- ◆ Low noise level, low power consumptions.

TECHNICAL SPECIFICATION

Model	CM-60	CM-100	CM-150	CM-200
Output/Hour	2400 to 3600	3600 to 6000	3600 to 9000	5000 to 12000 Bottles
Direction of Movement	Left to Right			
No. of Head	1 Nos.	4 Nos.	6 Nos.	8 Nos.
Electrical**	Main Motor	1 HP.	1.5 HP / 415 Volts / 50Hz.	2 HP / 415 Volts / 50Hz.
Specification	Cap Feeding Vibrator	300 Watt.		
Height of Conveyor**	860 mm to 910 mm			



AUTOMATIC MULTI HEAD ROPP CAP SEALING MACHINE



SALIENT FEATURES

- No container no cap arrangement.
- S.S. elegantly matt finished body.
- Adjustable height of conveyor belt, to align with other machine of the line.
- Sealing pressure can be varied to suit different gauges and size of caps.
- Low noise level, low power consumption.
- Self-Lubricating UHMW- PE guide profile for low friction wears surface, smooth and noiseless conveying.
- SS dabbing or hard chrome plating of all exposed parts to ensure long life and resistance against corrosion.
- Universal coupling for quick and easy setting of in-feed worm.
- Adjustable bottle height gauges for easy and quick setting.

TECHNICAL SPECIFICATION

Model	CS-60	CS-100	CS-150	CS-200
Output*/Hour	2400 to 3600	3200 to 6000	3600 to 9000	4000 to 12000
Direction of Movement	Left to Right			
No. of Head	1 Nos.	4 Nos.	6 Nos.	8 Nos.
Electrical**	Main Motor	1 HP	1.5 HP / 415 Volts / 50Hz.	2 HP / 415 Volts / 50Hz.
Specification	Cap Feeding Bowl	0.25 HP / 415 Volts / 50Hz.		0.25 HP / 415 Volts / 50Hz.
Height of Conveyor**	850 mm to 910 mm adjustable.			



AUTOMATIC SELF ADHESIVE VERTICAL LABELING MACHINE



SALIENT FEATURES

- High Production Speeds.
- Stainless steel 304 construction.
- GMP design.
- Accurate label placement.
- Full Security Package including counter.
- Product data storage facility.
- No change parts requirements.
- Very less down time for change over.
- Suitable for Glass, Plastic, Pet, Tin, Corrugated containers.

TECHNICAL SPECIFICATION

Model	AL-150	
Output*/Hour*	3600 to 9000 Nos.	
Direction of Movement	Left to Right	
Electrical** Specification	Conveyor Motor	0.50 HP / 415 Volts / 50Hz.
	Pressing Device Motor	0.25 HP / 220 Volts / 50Hz.
	Sticker Roll Stepper Motor	6V DC
Height of Conveyor**	850 mm to 910 mm	



TURN TABLE



SALIENT FEATURES

- ◆ Construction AISI S.S. 304 quality.
- ◆ Three step pulley for different speed.
- ◆ Special self-aligning bearings ensure smooth and trouble free operation.
- ◆ Suitable for different type of container.
- ◆ S.S. elegantly matt finished body.
- ◆ Reduction gears ensure jerk free and noiseless operation.
- ◆ Matt Finished body.

TECHNICAL SPECIFICATION

Model	TT - 24	TT - 30	TT - 36	TT - 42
Direction	Clockwise / Anti clock wise as per requirement			
RPM of Disk	4/5/6 through step pully			
Power Characteristics**	0.5 HP/415 V/50 Hz			
Height of Disk**	860 mm to 910 mm			

ONLINE VISUAL BOTTLE INSPECTION MACHINE



PACKING CONVEYOR BELT



SEMI AUGAR M/C



SEMI SEALING M/C



SEMI FILLING M/C



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Engineering Precision, Delivering Excellence.



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FILLING



CAPPING



INSPECTION



LABELING