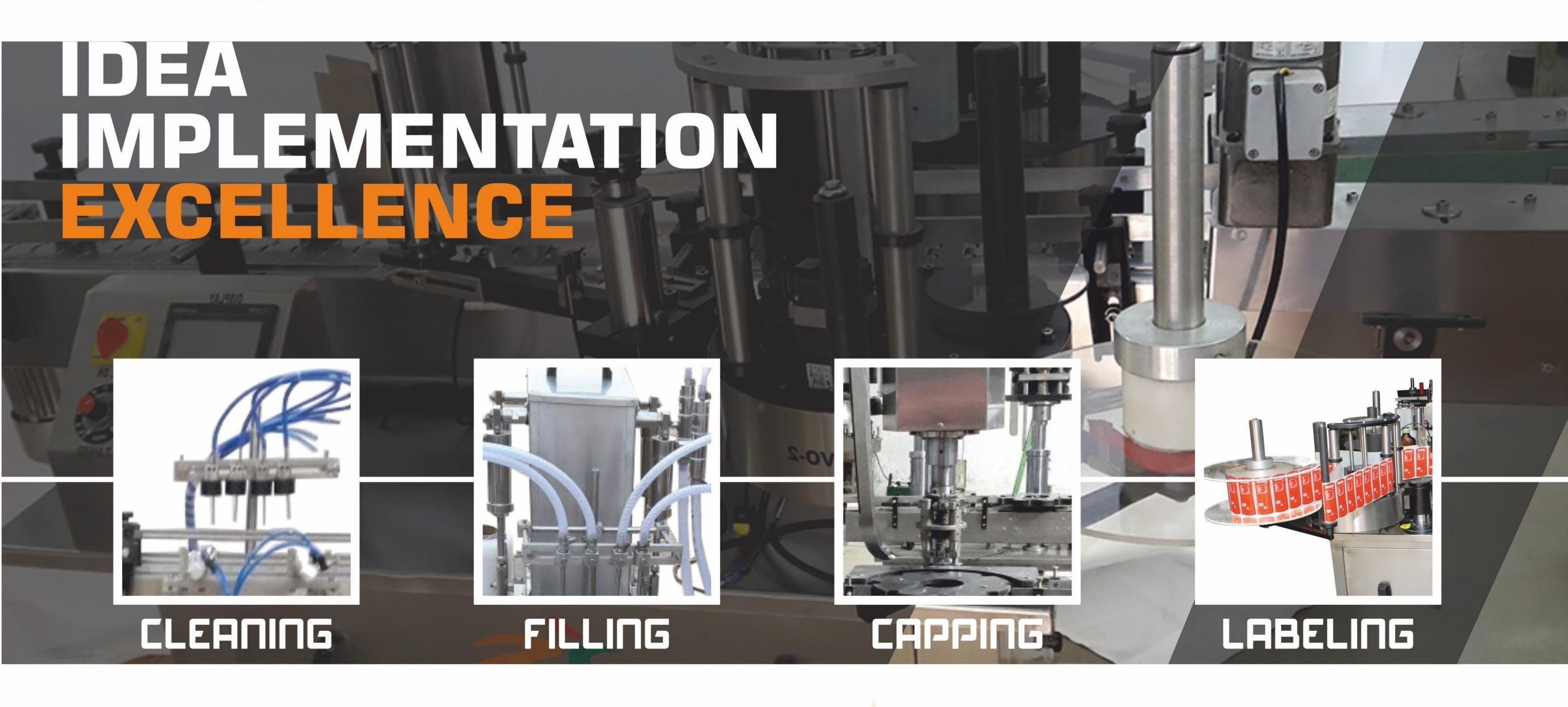
# Mfg. & EXPORTER OF PHARMA AND PACKAGING MACHINERY



www.mistrypackaging.com

ISO - 9001:2015





## ABOUT OUR ORGANIZATION

# SINCE 2015

We, "Mistry Packtech Engineering" have acquired an elevated rank as a trusted manufacturer and supplier of Sticker Labeling Machines. Our comprehensive range comprises Vertical Sticker Labeling Machine, Horizontal Sticker Labeling Machine, Ampoule Sticker Labeling Machine, Automatic Rotary Sticker Labeling Machine, Double / Three / Four Side Sticker Labeling Machine, Any Shape Any Type Sticker Labeling Machine, Prime Sticker Labeling Machine.

Our products comply to the set industrial norms & standards and are developed using advanced methodologies & qualitative material. These products hold an upper hand in the market for their high performance, hassle free operation and longer service life. Further, our offered machines find wide application in chemical, pharmaceutical, ayurvedic, food and cosmetic industries across the nation.

We have a strong support of industrious professionals who make effective use of the available resources to bring forth a quality adhering range of machines. Besides, our technologically sound infrastructure enables us in manufacturing the products in accordance with the guidelines set by the industry. Following total quality management policies, these products are timely upgraded by conduction various research activities. Moreover, owing to our dedicated efforts towards fulfilling the expectations of our clients to the fullest have enabled us to mount the ladder of success in this domain.

We have impressed our overseas clients in more than 15+ counties such as USA, Romania, Egypt, Nairobi, Nigeria, Tanzania, Bangladesh, Dubai and Pakistan and more.















Technical Details	
Product	Round bottle
Output	60 to 150 per minute
Conveyor	Vertical
All Motor	Standard
Ac drive	Delta
Gear motor	Bornvario 0.25 HP 2 motor
Label roll dia.	300mm maximum
Label space	3mm between labels
Elct. panel	HMI touch Screen Mitsubishi Japan
Servo motor	400 W Mitsubishi Japan
Machine power	230 volt A.C. single phase
Servo drive	Mitsubishi Japan
Machine dimension	2150mm L x 835mm W x 800mm H 50 mm Adjustable legs
Sensor	Benner (USA) OR Omron & sick
Approx net weight	250 kg
Changes parts	No requirement

lechnical Details	
Product	Round bottle
Output	60 to 120 per minute
Conveyor	Vertical
All Motor	Standard
Ac drive	Delta
Gear motor	Bornvario 0.25 HP 2 motor
Label roll dia.	300mm maximum
Label space	3mm between labels
Elct. panel	Micro Processor Control Unit
Stepper Motor	Standard
Machine power	230 volt A.C. single phase
Accuracy	± 1mm
Machine dimension	1525mm L x 835mm W x 800mm H 50mm Adjustable legs
Sensor	Benner (USA) OR Omron
Approx net weight	200 kg
Changes parts	No requirement





Technical Details	
Product	1, 4, 5 litter
Label size	As Per Your Requirement
Output	15 to 40 bottle per minute
Conveyor	Vertically
Speed	Variable
All Motor	Standard
Conveyor motor	230 volts ac/ 50Hz standard gear motor.
Label roll dia.	300mm maximum
Label space	3mm between labels
Machine panel	HMI TOUCH SCREEN MAKE MITSUBISHI JAPAN
Machine dimension	2150mm L x 750mm W x 800mm H 50mm Adjustable lags
Sensor	Benner ( USA ) OR omron , sick
Servo motor & drive	400 W a/c Mitsubishi Japan
Approx net weight	250 kg
Changes parts	No requirement
Machine operate power	230 volt/ ac/ Hz single phase



Technical Details	
Product	Flat & oval
Label size	As Per Your Requirement
Output	40 to 80 bottle per minute
Conveyor	Vertically
Speed	Variable
All Motor	Standard
Conveyor motor	230 volts ac/ 50Hz standard gear motor.
Label roll dia.	300mm maximum
Label space	3mm between labels
Machine panel	Microprocessor control unit
Machine dimension	1525mm L x 750mm W x 800mm H 50mm Adjustable lags
Sensor	Benner ( USA ) OR omron , sick
Servo motor & drive	87kgs 6 volt dc
Approx net weight	250 kg
Changes parts	No requirement
Machine operate power	230 volt/ ac/ Hz single phase







AUTOMATIC HORIZONTAL IV FOOD STICKER LABELING MACHINE - MPE-120HCL	
IV FOOD STICKER  LABELING MACHINE - MPE-120HCL	DE MISLRY V

Technical Details	
Product	Your sample
Label size	As Per Your Requirement
Output	60 to 100 carton box per minute
Conveyor	Vertically
Speed	Variable
All Motor	Standard
Conveyor motor	230 volts ac/ 50Hz standard gear motor.
Label roll dia.	300mm maximum
Label space	3mm between labels
Machine panel	HMI TOUCH SCREEN MAKE MITSUBISHI JAPAN
Machine dimension	1525mm L x 750mm W x 800mm H 50mm Adjustable legs
Sensor	Benner ( USA ) OR omron , sick
Servo motor & drive	400 W a/c Mitsubishi Japan
Approx net weight	250 kg
Changes parts	No requirement
Machine operate power	230 volt/ ac/ Hz single phase

	Technical Details
Product	IV food bottle
Label size	As Per Your Requirement
Output	60 to 120 per minute
Speed	Variable
Conveyor motor	230 volts ac/ 50Hz standard gear motor.
Label roll dia.	300mm maximum
Label spase	3mm between labels
Machine panel	HMI touch screen Mitsubishi Japan
Machine dimension	1525mm L x 915mm W x 900mm H 50mm Adjustable legs
Sensor	Product sensor & label sensor: standard
Servo motor	400 W Mitsubishi Japan
Approx net weight	200Kgs
Machine operate power	230 volt/ ac/ Hz single phase
Finishing	Fully stainless steel met finish
Accurate labelling	± 1mm
Output	Depends upon the labels & container size.



MPE-100TSL







Technical Details	
Product	As Per Your Requirement
Label size	As Per Your Requirement
Output	60 to 100 per minute
Conveyor	Vertically
Speed	Variable
All Motor	Standard
Conveyor motor	230 volts ac/ 50Hz standard gear motor.
Label roll dia.	300mm maximum
Machine panel	Microprocessor control unit
Machine dimension	1520mm L x 500mm W x 800mm H 50mm Adjustable legs
Sensor	Product Sensor & label sensor: standard
Stepper motor	Standard
Approx net weight	150 kg
Changes parts	Extra as per your requirement
Machine operate power	230 volt/ ac/ Hz single phase

Technical Details	
Output / Hour*	1000 to 5000
No. of Cleaning Nozzles	4 Nos.
Direction of Movement	Left to Right
Ele. Conveyor Motor	0.5 HP / 415 Volts / 50 Hz.
Blower Motor	0.5 HP / 415 Volts / 50 Hz.
Cleaning Cycle	Positive air pressure and vacuum cleaning
Working Height	860 mm $\pm$ 50 mm
Container Neck Dia.	Minimum 22 mm
Container Size Round Dia.	Ø 28 mm to Ø 100 mm
Respective Height	58 mm to 240 mm
Flat / Square Length	15 mm to 100 mm
Width	10 mm to 50 mm
Height	58 mm to 240 mm
Electric Supply	3 Phase + Neutral + Earthing
Electric Load	1 kW
Air Consumption	5,7,10 CFM @ 4 to 6 Kg







AUTOMATIC SINGLE HEAD SCREW / ROPP CAPPING MACHINE MPE-150CS	MISTRY PACATICAL ENGINEERING

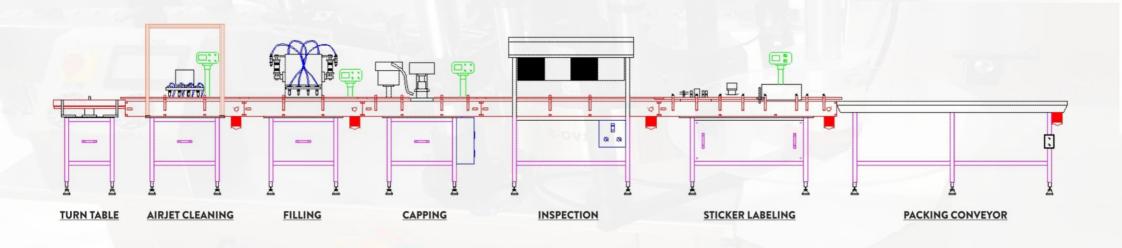
Technical Details	
Output/Hour*	2400 to 6000
Direction of Movement	Left to Right
Number of head/Syringe	4 Nos.
Fill Size**	As Per Your Requirement
Variable speed	With ac drive
Main Machine	1 HP / 415 Volts / 50 Hz.
Conveyor	0.5 HP / 415 Volts / 50 Hz.
Height of Conveyor	860 mm ± 50 mm Adjustable.
Container Neck Dia.	Minimum 22 mm
Container Size	Round Ø 28 mm to Ø 100 mm
Respective Height	58 mm to 240 mm
Length	15 mm to 100 mm
Width	10 mm to 50 mm
Height	58 mm to 240 mm
Electric Supply	3 Phase + Neutral + Earthing
Air Consumption	0.5 CFM @ 6 kg

rechnical Decans	
Output/Hour*	1200 to 2400 bottles
Direction of Movement	Left to Right
Main Motor	HP / 415 Volts / 50 Hz
Cap Feeding Bowl	300 Watt
Height of Conveyor	$860 \pm 50 \text{ mm}$
Change parts required	Star Wheel & Back Guide
Screw Cap Diameter	$22\ \text{mm}$ , $25\ \text{mm}$ & $28\ \text{mm}$ ( changes parts require extra )
Height	15 to 30 mm
Container Size	Round 22 mm to Ø 100 mm
Respective Height	58 mm to 240 mm
Length	15 mm to 100 mm
Width	10 mm to 50 mm
Height	58 mm to 240 mm
Electric Supply	3 Phase + Neutral + Earthing
Electric Load	1 KW
Other Range	4hd/6hd available on demand select





### WE HAVE SUCCESSFULLY INSTALLED MORE THAN 1800 MACHINES IN ALL OVER INDIA AND OVERSEAS



#### **GET IN TOUCH**

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