

Liquid Filling & Capping Machine

Automatic Pressure Overflow Fillers



Standard Features:

- Heavy Duty sanitary stainless steel sealed tubular frame
- Sanitary stainless steel fill nozzles and food grade reinforced tubing
- Full diagnostic touch screen control package w/job memory
- Stainless steel food grade manifold with tri-clover connections
- 316 stainless steel food grade supply / buffer tank
- Pin indexing system with overall production counter
- Power height adjustment of fill heads
- stainless steel variable speed conveyor
- Centrifugal food grade pump
- Container back-up detection

Optional Features:

- Stainless steel self draining drip collection tray
- Sanitary stainless steel valve allowing for buffer tank product flow control
- Container neck orientator
- Flameproof Model also Available
- High capacity food grade diaphragm pump with teflon body and saniflex seals (for pressurizing manifold)
- Various nozzle ungradable

Recommended products for this machine

Water, Fruit Juices & Extracts, Liquid Tea, Liquid Coffee, Food Coloring, Vegetable Oil, Milk, Tomato Juice, Some Salad Dressings, Perfumes, Essential Oils, Ink, Thin Liquid Soap, Shampoo's, Light Makeup Remover, Motor Oil, Urethane, Silicone, Urine, Alcohol, And Many More.

Technical Specifications:-

Model	VTMPOF-8H
Number of Heads	1 to 16
Filling Range	250ml to 15Ltrs
Output	Upto 200BPM
Compressed Air	5CFM @ 80 PSI
Weight	650 Kgs.
Dimensions	3000 mm x 1200 mm x 1950mm

Automatic Inline Spindle Capper



Standard Features:

- Heavy duty stainless steel construction
- Intelligent electronic torque control
- Individual spindle set speeds
- Power height adjustment
- Tapered bottle gripper adjustment
- Stainless steel spindle shafts
- C Frame, which allows for use with virtually any conveyor line
- Single adjustment spindle set centering
- Spring loaded spindles for continuous cap contact

Technical Specifications:-

Model	VTMISC150
Number of Heads	8 Nos.
Cap Size	10-100mm
Output	Upto 200BPM
Compressed Air	5CFM @ 80 PSI
Weight	1250 Kgs.
Dimensions	2500 mm x 1500 mm x 2000mm

Optional Features:

- Conveyor
- Automatic feed system
- Dual or Double Wide Gripper Belts
- High Capacity 12 cubic foot Closure Elevator / Orienter Hopper
- Hazardous Location Upgrade
- Custom Container / Closure Product Handling

Powder & Paste Filling Machine

Automatic Powder Filling Machine



Technical Specifications:-

Model	VTMAAFS-500
Number of Heads	1 to 4 Head
Cap Size	10 – 1000gms
Output	Upto 120 BPM
Weight	1250 Kgs.
Dimensions	2500 mm x 1500 mm x 2000mm

Automatic Paste Filling Machine

Standard Features:

- PLC With HMI for easy operation
- SS Slat Chain Conveyor
- Air Intake Pressure Adjustment
- Imported food grade piston seal
- No bottle no filling System
- Thin and Thick product can fill with high accuracy
- Extremely Easy to Clean and Maintain
- Sanitary Stainless Steel quick disconnect fittings.
- Quick Connect / Disconnect Pneumatic fittings
- Material in Contact with Product: 304 Stainless Steel
- Nozzles equipped with non-drip system
- Each nozzle is equipped with its own independent pneumatic piston
- Equipped with diving nozzle system for bottom-up filling
- Full enclosure with main door safety switches
- User-friendly menu-based software
- Easy access to machine components
- Bottle height adjustment with Handwheel.

Optional Features:

- Hopper Level Sensor
- Special model with servo motors instead of pneumatic system available for better output & accuracy
- Material in Contact with Product: 316L Stainless Steel
- Stirrer with Jacketed Hopper

Recommended products for this machine

Semi-Viscous And Viscous Liquids; Ketchup, Mustard, Mayonnaise, Syrups, Salsa, Honey, Peanut Butter, Jellies, Dipping Sauces, Lip Balm, Shampoo, Thick Soaps, Styling Gels, Facial Masks, Wax, Glue, Grease, Sealants, Silicone And Much More.

Standard Features:

- Powder Filling Machine is basically an Auger filler for accurate filling of non-free flowing powders in containers, bottles, pouches etc,
- No Bottle - No Fill System
- All contact parts made of SS and Nylon/HDPE material
- Special stirring system ensures good de-aeration
- Highly accurate filling systems due to specially designed screw.
- Low Noise Level, Low Power Consumption
- Conveyor driving is through High quality imported Gear motor
- Single track bottle movement, reduces setting of supporting guide rails and semi skilled person can also easily operate the machine.
- Pneumatic bottle holding system is connected with auger rotation, which eliminates chances of bottle transfer before completion of filling operation.
- Machine is available in various technical specifications as per the requirements of clients

Optional Features:

- Fully Stainless Steel Model
- Special model with servo motors instead of clutch / brake unit available for better output & accuracy
- Load Cell Model
- Column Jack – 10" Height Adjustment
- Multihead Filler

Recommended products for this machine

Tooth Powder, Talcum Powder, Baby Powder, Dry Syrups, Coffee Powder, Spices Powder, Flour Free Flowing Powders Chemicals, Pharmaceutical Powders, Food & Beverages, Cosmetics Powder, Pesticides Powder Etc.

Technical Specifications:-

Model	VTMAPF-1000
Number of Heads	1 to 8 Head
Filling Range	100 to 1000 grms
Output	Upto 80 BPM
Compressed Air	5CFM @ 110 PSI
Weight	950 Kgs.
Dimensions	2500 mm x 1500 mm x 2000mm

Continuous Band Sealer

Continuous Band Sealer



VTMCS127V

Standard Features:

- Continuous Band Sealers are used for increasing production speeds in semi-automatic bag sealing applications, where automation is not possible.
- Equipped with bag entry guide for easy bag feeding and straight seals
- Sealer operation is extremely simple as the operator needs only to feed bags into the machine.
- Direction Available Left to Right / Right to Left
- Equipped with electronic adjustable speed control
- Conveyor Height Adjustable from 250mm to 700mm
- Heating Jaw Brass Material for Better Bonding
- PID Digital Temperature controller
- Type of sealing Diamond Sealing / Plain Sealing
- Sealable Material PP, LD, BOPP, Laminated Pouch, Metallic Pouch
- Single Phase Power Required
- SS Ceramic Cartridge Heater
- Knurled Pressure Rolls with Variable Pressure Adjustment
- All-metal construction with durable electrostatic paint treatment (Powder Coated)

Optional Features:

- Fully Stainless Steel Model
- AC Drive for Variable Speed
- Electronic Counting System
- Waste Bag Trimming System
- Logo embossing on the Seal width

Recommended products for this machine

Pharmaceuticals, Pesticides, Chemical Industries, Dairy, Cosmetics, Surgical Products, Seeds, Food & Groceries, Seed Processing Units, Automobile Spare Parts, Electronic Spare And Online And Offline Packaging Of Respective Product Range.



VTMCS129



VTMCS128



VTMCS126



VTMCS124



VTMCS125

Technical Specifications:-

Model	VTMCS124	VTMCS125	VTMCS126	VTMCS127V	VTMCS128	VTMCS129
Machine Type	Horizontal	Horizontal	Vertical	Vertical	Horizontal	Vertical
Sealing Width	5,8,10,12 mm	5,8,10,12 mm	5,8,10,12 mm	8,10,12,15 mm	8,10,12,15 mm	12,15,20 mm
Sealing Speed	4 meters/minute	6 meters/minute	4 meters/minute	10 meters/minute	10 meters/minute	10 meters/minute
Max. Conveyor Load	5 Kgs.	8 Kgs.	5 Kgs.	35Kgs.	35Kgs.	100Kgs.
Conveyor Belt Width	125mm	125mm	125mm	200mm	200mm	300mm
Temperature Range	0 - 300 °C	0 - 300 °C	0 - 300 °C	0 - 300 °C	0 - 300 °C	0 - 300 °C
Dimensions	800 x 380 x 440 mm	800 x 380 x 840 mm	800 x 380 x 840 mm	1540 x 550 x 1450mm	1540 x 600 x 1200 mm	2000 x 850 x 1850mm
Weight	40 Kgs.	55 Kgs.	55 Kgs.	155 Kgs.	135 Kgs.	275 Kgs.
Power Supply	220V / 1Ø	220V / 1Ø	220V / 1Ø	220V / 1Ø	220V / 1Ø	220V / 1Ø

Our Clients

Our Products Range



Powder Filling Machine

- Semi-Automatic Powder Filling Machine - Servo/Clutch
- Semi-Automatic Powder Filling Machine - Loadcell
- Linear Automatic Powder Filling Machine - Servo
- Linear Automatic Powder Filling Machine - Clutch
- Double Head Automatic Powder Filling Machine - Servo/ Clutch

Liquid Filling Machine

- Semi- Automatic Double Head Liquid Filling Machine - Mechanical/ Pneumatic
- Automatic Liquid Filling Machine- Mechanical -2/4/6/8 Head
- Automatic Liquid Filling Machine- Pneumatic -2/4/6/8 Head
- Automatic Liquid Filling Machine- Servo -2/4/6/8 Head

Piston Filling Machine

- Semi- Automatic Single Head Paste Filling Machine - Mechanical
- Semi- Automatic Single Head Paste Filling Machine - Pneumatic
- Automatic Paste Filling Machine- Mechanical -2/4/6/8 Head
- Automatic Paste Filling Machine- Pneumatic -2/4/6/8 Head
- Automatic Paste Filling Machine- Servo -2/4/6/8 Head

Granule Filling machine

- Semi Automatic Granule Filling Machine - single / double/ four head
- Semi Automatic Gravity Filler

Capping Machine

- Ropp Capping Machine- Semi/ Auto
- Screw Capping Machine - Semi/ Auto
- Crown Capping Machine- Semi/ Auto
- Lug Capping Machine- Semi/ Auto

Labeling Machine

- Wrap Around Sticker Labeling Machine - Round Bottle
- Front & Back Sticker Labeling Machine - Flat Bottle

Tube Filling Machine

- Foot Operated Tube Sealing Machine
- Pneumatic Table Top Tube Sealer
- Hot Air Tube Sealing Machine
- Automatic Rotary Tube Filling Sealing Machine
- Semi-Automatic Rotary Tube Filling Sealing Machine
- Linear Tube Filling Machine
- Double Head Linear Tube Filling Machine

Cup Filling Sealing Machine

- Manual Cup Sealing Machine
- Pneumatic Cup Sealing Machine
- Rotary Cup Filling Sealing Machine- 1/2/4 Head
- Linear Cup Filling Sealing Machine - 1/2/4/6 Head

Flow Wrap Machine

- Horizontal Flow Wrap Machine- Mechanical
- Horizontal Flow Wrap Machine- Servo

Shrink Wrapping Machines

- Shrink Tunnel Machine
- Online Shrink Tunnel With L Sealer
- Shrink Chamber
- Automatic Web Sealer With Shrink Tunnel Machine
- Semi-Automatic Web Sealer With Shrink Tunnel Machine
- Rotary Shrink Tunnel Machine
- Automatic Shrink Sleeve Applicator
- Automatic L-sealer

Continuous Band Sealers

- Continuous Band Sealer- Economy Vertical Model
- Continuous Band Sealer- Economy Horizontal Model
- Continuous Band Sealer- Heavy Duty Vertical Model
- Continuous Band Sealer- Heavy Duty Horizontal Model
- Continuous Band Sealer- Extra Heavy Duty Vertical Model

Pneumatic Sealing Machine

- Pneumatic Vertical Impulse Sealer
- Pneumatic Horizontal Impulse Sealer
- Pneumatic Vertical Direct Heat Sealer
- Pneumatic Horizontal Direct Heat Sealer
- Mobile Sealer

Tray Sealing Machine

- Automatic Vacuum & M.A.P. Sealing Machine
- Semi-Automatic Vacuum & M.A.P. Sealing Machine

Conveyor System

- Belt Conveyor
- Roller Conveyor
- Incline Conveyor
- Conveyor Automation System



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*The specifications are subject to change without prior notice due to continuous innovation policy



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