



TULSI VISTA

MACHINE TECH PVT. LTD.

14 Ankur Com. Complex, Nr. Gujarat Alloy Cast,
Shapar(Veraval) Dist. Rajkot Mo.+91 99796 75723
E-mail : tulsivista@gmail.com | www.tulsipackingsolution.com



TULSI VISTA

MACHINE TECH PVT. LTD.



Mfg. All Type Pouch Packging machine

A Venture of **Tulsi Agro** Group



COMPANY PROFILE

Tulsi Vista Machine Tech Pvt. Ltd Is A Professional Company Specializing In Producing Packing Machine. Our Products Include Full Automatic Packing Machine For Granules, Powder And Liquid Etc. We Try Our Best Offer New Quality Weighing Machine, Packaging Machine & Complete Packaging System According To Our Customers Requirement And Successfully Bring Our Customers With Large Profit And Potential Market. Company Has Been Endeavoring To Provide Products Of High Quality Excellent Sale Service To Mack It Trustable And Reliable To Its Customers. We Have A Strong And Good Professional Team Of Staff With A Comprehensive Sophisticated Process And Strict Quality Management System.

Our Mission

To Offer our Customers a full set of packaging solution as their requirement. We are making continuous improvement. After sales service we provide professional techniques and good after sale service to avoid and solve after sale problems for the customers, as we always believe our customers satisfaction.

Vision

Our Vision is "Good quality" and " Better Service" to our Customer and to ensure they get more than what they pay. As we always believe our Clients Satisfaction.

Our Products

Fully Automatic, Compact and Robust Machine Simple Operation And low Maintenance All Contact Parts are Made of Stainless Steel 304 This Machine is Equipped with the drive with the latest addition for speed adjustment Photoelectric mark registration system for precise cutting and sealing of the sachet / pouches Custom made to suit specific requirement Top quality components and best workmanship.



Electric & Pneumatic System Partner's



A Venture of **Tulsi Agro Group**



01 Foot Sealer



01 Continuous Bag Sealer



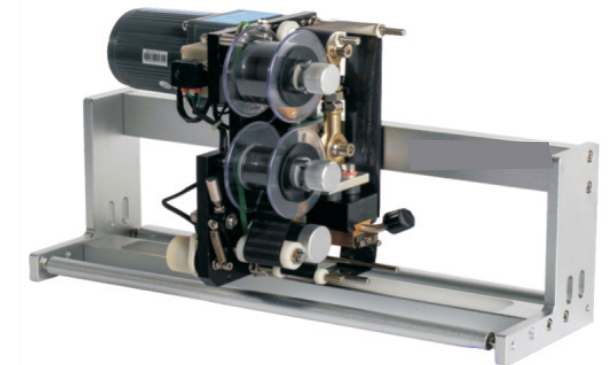
01 Milk & Butter Milk Packing Machine



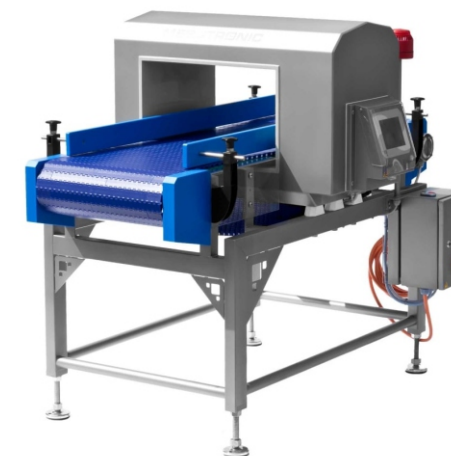
01 Z Bucket Elevator



01 Screw Conveyor



01 Batch Coding



01 Metal detector machine



01 Beg Packing Machine

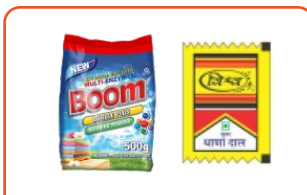
Machine Name Half Pneumatic Cup Filler Machine

Filling System	Volumetric Cup Filler
Filling Capacity	20gm to 50gm, 50gm to 100gm, 100gm to 250gm, 200 to 500gm (Exchange Cup Assembly)
Filling Accuracy	+/- 1 to 3% (Depend upon nature of Product)
Type of Sealing	Center Seal / 3 Side Seal / 4 Side Seal
Sealing System	By Air Cylinder
Bag Pulling System	Clutch Break Drive / AC Drive
Film Roll Size	50 to 350mm-Width / 50 to 200mm-Length
Film Material	Laminated Film in Roll Supported Film E.g. Aluminum Foil, PE, PP
Speed	20 TO 45 Bag/min. (Varies with the nature of Product & Filling Range)
Machine Controlled	PLC / Logic Controller
Power Supply	220V AC Single Phase
Machine Size	900 x 900 x 2000mm (LXWXH)
Optional	Batch Coding, Batch Cutting, Nitrogen Flushing Attachment, Air Compressor, Conveyor for material drop in, Conveyor for Pouch forwarding



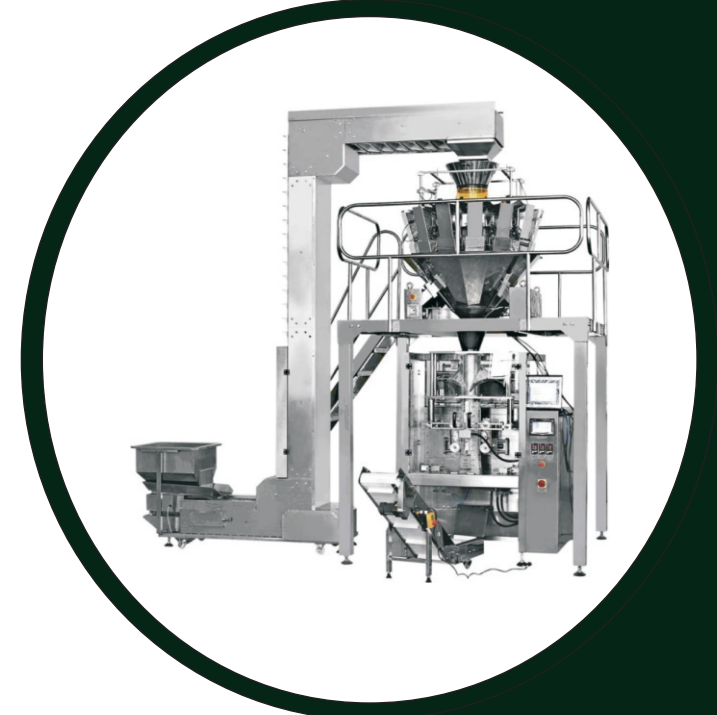
Machine Name Mechanical F.F.S. Machine

Filling System	Volumetric Cup Filling, Volumetric Piston Liquid Filler
Filling Capacity	10gm. to 100gm. / 5ml to 100ml.
Filling Accuracy	+/- 1 to 2% (Depend upon nature of Product)
Type of Sealing	Center Seal / 3 Side Seal
Sealing System	By Mechanical
Bag Pulling System	Mechanical Drive
Film Roll Size	50 to 250mm-Width / 80 to 150mm-Length
Film Material	Laminated Film in Roll Supported Film E.g. Aluminum Foil, PE, PP
Speed	40 TO 80 Bag/min. (Varies with the nature of Product & Filling Range)
Machine Controlled	Logic Controlled
Power Supply	220V AC Single Phase
Machine Size	700 x 500 x 1750mm (LXWXH)
Optional	Batch Coding



Machine Name Multi Head Weigher Machine

Filling System	Weigher Filler 10 Head & 14 Head
Filling Capacity	10gm. To 1000gm.
Filling Accuracy	+/- 1 to 2% (Depend upon nature of Product)
Type of Sealing	Center Seal
Sealing System	By Air Cylinder / Servo
Bag Pulling System	Ac Drive / Servo Drive
Film Roll Size	100 to 500mm-Width / 80 to 300mm-Length
Film Material	Laminated Film in Roll Supported Film E.g. Aluminum Foil, PE, PP
Speed	30 TO 60 Bag/min. (Varies with the nature of Product & Filling Range)
Machine Controlled	PLC
Power Supply	220V AC Single Phase & 415V AC Three Phase
Machine Size	1850 x 2200 x 3200mm (LXWXH)
Optional	Batch Coding, Batch Cutting, Nitrogen Flushing Attachment, Air Compressor, Conveyor for material drop in, Conveyor for Pouch forwarding



Machine Name Four Head Weigher Machine

Filling System	Weigher Filler
Filling Capacity	10gm. To 1000gm.
Filling Accuracy	+/- 1 to 2% (Depend upon nature of Product)
Type of Sealing	Center Seal
Sealing System	By Air Cylinder / Servo
Bag Pulling System	Ac Drive / Servo Drive
Film Roll Size	100 to 500mm-Width / 80 to 300mm-Length
Film Material	Laminated Film in Roll Supported Film E.g. Aluminum Foil, PE, PP
Speed	10 TO 30 Bag/min. (Varies with the nature of Product & Filling Range)
Machine Controlled	PLC
Power Supply	220V AC Single Phase & 415V AC Three Phase
Machine Size	1700 x 1500 x 2800mm (LXWXH)
Optional	Batch Coding, Batch Cutting, Nitrogen Flushing Attachment, Air Compressor, Conveyor for material drop in, Conveyor for Pouch forwarding



Machine Name Full Pneumatic Auger Filler Machine

Filling System	Auger Filler
Filling Capacity	1Kg. To 10 Kg.(Exchange Auger Accessory)
Filling Accuracy	+/- 1 to 2% (Depend upon nature of Product)
Type of Sealing	Center Seal
Sealing System	By Air Cylinder / Servo
Bag Pulling System	Ac Drive / Servo Drive
Film Roll Size	450 to 850mm-Width / Up to 750mm-Length
Film Material	Laminated Film in Roll Supported Film E.g. Aluminum Foil, PE, PP
Speed	6 TO 20 Bag/min. (Varies with the nature of Product & Filing Range)
Machine Controlled	PLC
Power Supply	220V AC Single Phase & 415V AC Three Phase
Machine Size	2000 x 1550 x 3400mm (LXWXH)
Optional	Batch Coding, Batch Cutting, Nitrogen Flushing Attachment, Air Compressor, Conveyor for material drop in, Conveyor for Pouch forwarding



Machine Name Full Pneumatic Cup Filler Machine

Filling System	Volumetric Cup Filler
Filling Capacity	(20gm to 100gm) (100gm to 500gm) (500gm to 1000gm) (Exchange Cup Assembly)
Filling Accuracy	+/- 1 to 3% (Depend upon nature of Product)
Type of Sealing	Center Seal
Sealing System	By Air Cylinder / Servo
Bag Pulling System	Ac Drive / Servo Drive
Film Roll Size	100 to 500mm-Width / 80 to 300mm-Length
Film Material	Laminated Film in Roll Supported Film E.g. Aluminum Foil, PE, PP
Speed	20 TO 45 Bag/min. (Varies with the nature of Product & Filling Range)
Machine Controlled	PLC
Power Supply	220V AC Single Phase
Machine Size	1700 x 1200 x 2500mm (LXWXH)
Optional	Batch Coding, Batch Cutting, Nitrogen Flushing Attachment, Air Compressor, Conveyor for material drop in, Conveyor for Pouch forwarding



Machine Name Full Pneumatic Auger Filler Machine

Filling System	Auger Filler
Filling Capacity	10gm. To 1000 gm.(Exchange Auger Accessory)
Filling Accuracy	+/- 1 to 2% (Depend upon nature of Product)
Type of Sealing	Center Seal
Sealing System	By Air Cylinder / Servo
Bag Pulling System	Ac Drive / Servo Drive
Film Roll Size	100 to 500mm-Width / 80 to 300mm-Length
Film Material	Laminated Film in Roll Supported Film E.g. Aluminum Foil, PE, PP
Speed	20 TO 45 Bag/min. (Varies with the nature of Product & Filing Range)
Machine Controlled	PLC
Power Supply	220V AC Single Phase & 415V AC Three Phase
Machine Size	1700 x 1200 x 2700mm (LXWXH)
Optional	Batch Coding, Batch Cutting, Nitrogen Flushing Attachment, Air Compressor, Conveyor for material drop in, Conveyor for Pouch forwarding



Machine Name Half Pneumatic Auger Filler Machine

Filling System	Auger Filler
Filling Capacity	10gm. to 500gm. (Exchange Auger Accessory)
Filling Accuracy	+/- 1 to 2% (Depend upon nature of Product)
Type of Sealing	Center Seal / 3 Side Seal / 4 Side Seal
Sealing System	By Air Cylinder
Bag Pulling System	Clutch Break Drive / Ac Drive
Film Roll Size	100 to 350mm-Width / 50 to 200mm-Length
Film Material	Laminated Film in Roll Supported Film E.g. Aluminum Foil, PE, PP
Speed	20 TO 45 Bag/min. (Varies with the nature of Product & Filling Range)
Machine Controlled	PLC / Logic Controller
Power Supply	220V AC Single Phase / 415V AC Three Phase
Machine Size	900 x 900 x 3050mm (LXWXH)
Optional	Batch Coding, Batch Cutting, Nitrogen Flushing Attachment, Air Compressor, Conveyor for material drop in, Conveyor for Pouch forwarding

