



Elegant Engineers

(An ISO 9001:2015 Certified Company)

ENGINEERING SINCE 1998



Youtube Channel



ELEGANT ENGINEERS

A SYMBOL OF QUALITY FOR
PACKAGING SOLUTION

MANUFACTURER
& EXPORTER
OF PACKAGING
MACHINES



Product Catalogue



www.elegantengineers.com / www.elegantmachines.in



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Company Profile & History

Established in 1998 by two Partners, Elegant Engineers (Noida) has grown into a trusted name in the design and manufacture of Packaging Machinery. What began as a small, engineering-driven initiative has evolved into a professionally managed organization serving customers across India and International markets. Over more than two decades, the company has continuously adapted to changing industry requirements, technological advancements and global quality expectations. This long-term commitment has enabled Elegant Engineers to build strong relationships with clients in sectors such as food processing, pesticides, FMCG product as Tea, Coffee, Pulses, Rice, Dry Fruits, Namkeen, Sugar, Kurkure snacks, 3D Pallets, Chips, Pasta, Vermicelli, Toffee, Flour, Besan, Milk Powder, Oil, Water, Shampoo, Lotions, Salt, Detergent, Ketchup Cream etc.

Today, Elegant Engineers stands for experience, innovation and trust, backed by thousands of successful installations and repeat customers.

Company has unique capability to modify / upgrade wherever possible - their existing machine as per new emerging trend and requirements of the client. Company has a global presence in more than 40 countries as USA, Canada, UK, Germany, Switzerland, Japan, Australia, Russia, Asian, African and Gulf Countries.



Continuous Box Motion “PACKBOT Series” For Pillow Pouches

Automatic Vertical Form, Fill & Seal (Collar type) Machine with Vacuum Pulling Belts, Up-down Box Motion, Continuous Paper Pulling for Powders & Granules.

SPECIFICATIONS

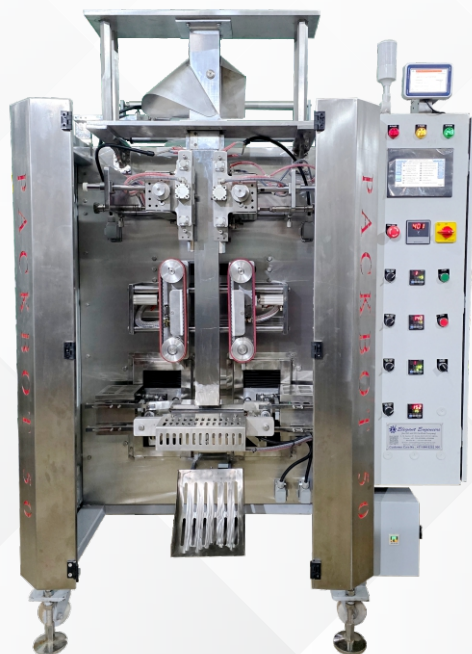


Model	PACKBOT-50	PACKBOT-70
Max Packing Speed	Upto -160 Pouches/Min.	Upto -120 Pouches/Min.
Roll Width Range	Upto-500 mm	Upto-700 mm
Sealing Mechanism	Box type continuous up & Down motion, by 4 servo motor.	Box type continuous up & Down motion, by 4 servo motor.
Type of Bag Making	Centre seal / Side Gusset/Pillow pouch.	Centre seal / Side Gusset/Pillow pouch.
Packing Film Material	All types of Heat sealable laminated film in roll form.	All types of Heat sealable laminated film in roll form.
Filling Options	Multi Head Weigher / Servo Auger Filler / Servo Cup filler	Multi Head Weigher / Servo Auger Filler / Servo Cup filler
Electrical requirement	3 phase, 440 VAC 50/60 Hz, 8-10 kW.	3 phase, 440 VAC 50/60 Hz, 8-10 kW.
Compressed Air required	1-2 CFM @ 6 bar	1-2 CFM @ 6 bar.

Continuous Box Motion “PACKBOT Series” For Four Corner Seal (Quad) Pouches

Automatic Vertical Form, Fill & Seal (Collar type) Machine with Vacuum Pulling Belts, Up-down Box Motion, Continuous Paper Pulling for Powders & Granules.

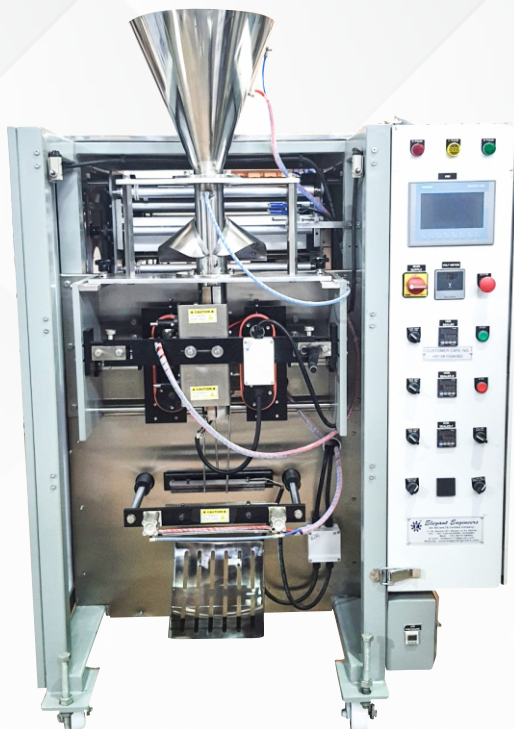
SPECIFICATIONS



Model	PACKBOT-50Q	PACKBOT-50QC
Max Packing Speed	Upto -100 Pouches/Min.	Upto -100 Pouches/Min.
Roll Width Range	Upto-500 mm	Upto-500 mm
Sealing Mechanism	Box type continuous up & Down motion, by servo motor.	Box type continuous up & Down motion, by servo motor.
Type of Bag Making	Quad Pouches (Four Corner Seal)	Four Corner with Center Seal Pouches/ Pillow Pouches
Packing Material	All types of Heat sealable laminated film in roll form.	All types of Heat sealable laminated film in roll form.
Filling Options	Multi Head Weigher / Servo Auger Filler / Servo Cup filler	Multi Head Weigher / Servo Auger Filler / Servo Cup filler
Electrical Requirement	3 phase, 440 VAC 8-10 kW.	3 phase, 440 VAC 50/60 Hz, 8-10 kW.
Compressed Air required	1-2 CFM @ 6 bar.	1-2 CFM @ 6 bar.



Intermittent Motion “CT” Series Machines For Pillow Pouches



Automatic Vertical Form, Fill & Seal (Collar type) Machine for Powders & Granules available in four different Models

SPECIFICATIONS

Model	CT- Intermittent Motion (Pneumatic / Servo Motor Controlled).	
Max Packing Speed	60 Pouches/Min. in Pneumatic Model / 90 Pouches/ Min. in Servo Model.	
Roll Width Range	CT-300- Upto-340 mm CT-700- Upto-700 mm	CT-500- Upto-520 mm CT-900- Upto-900 mm
Sealing Mechanism	Intermittent (Pneumatic / Servo Controlled).	
Type of Bag Making	Pillow pouch, Centre seal, Side Gusset, Punching.	
Filling Options	Multi Head Weigher, Servo Auger Filler, Volumetric Cup Filler, Load cell Gravity Filler, Linear Weigher.	
Packing Material	All Types Heat sealable laminated film in roll form.	
Electrical requirement	3 phase, 440 VAC, 50/60 Hz, 6-7 kW.	
Compressed Air required	3-4 CFM @ 6 bar.	

Intermittent Motion “CTQ” Series Machines for Four Corner Seal (Quad) Pouches



Automatic Vertical Form, Fill & Seal (Collar type) Machine for Powders & Granules available in two different Models

SPECIFICATIONS

Model	CTQ-Intermittent Motion (Pneumatic / Servo Motor Controlled).	
Max Packing Speed	50 Pouches/Min.	
Roll Width Range	CT-500Q- UPTO - 500 mm CT-700Q- UPTO - 700 mm	
Sealing Mechanism	Intermittent (Pneumatic / Servo Controlled).	
Type of Bag Making	Four Corner Seal (Quad Pouch) / Four Corner with Center Seal.	
Filling Options	Multi Head Weigher, Servo Auger Filler, Volumetric Cup Filler, Linear Weigher.	
Packing Material	All types Heat sealable laminated film in roll form.	
Electrical requirement	3 phase, 440 VAC, 50/60 Hz, 6-7 kW.	
Compressed Air required	4 CFM @ 6 bar.	



Automatic Vertical FFS (collar type) Machine for Entry-Level / Start- Up business with all basic features.



SPECIFICATIONS

Model	EMCT-500
Max Packing Speed	Upto 50 Pouches/Min.
Roll Width Range	Upto - 500 mm.
Sealing Mechanism	Intermittent Pneumatic Controlled.
Type of Bag Making	Centre seal, Pillow Pouch.
Filling System	Volumetric Cup filler, Multihead weigher, Servo Auger filler, Linear weigher.
Packing Material	Heat sealable laminated film in roll form.
Electrical requirement	3 phase, 440 VAC, 50/60 HZ, 5 kW.
Compressed Air required	4 CFM @ 6 bar.

Intermittent Vertical Form, Fill & Seal (Collar type) machine with draw jaw sealer for salt, detergent & similar products.



SPECIFICATIONS

Model	CT-500-PW
Max Packing Speed	Upto - 50 Pouches/ Min.
Roll Width Range	Upto-520 mm.
Paper Pulling	By sealing jaws, no pulling belts used.
Structure Construction	Mild Steel / Stainless Steel.
Sealing Mechanism	Intermittent, By draw Jaw Mechanizm.
Type of Bag Making	Centre seal, Pillow pouch.
Packing Material	Heat sealable laminated film in roll form.
Electrical requirement	3 phase, 440 VAC, 50/60 HZ, 5 kW.
Compressed Air required	4 CFM @ 6 bar.



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Automatic VFFS with Multi Product Filling Systems



Elegant Engineers offers advanced Multi Product Filling Solutions designed for versatility and precision. Our designs efficiently handle a wide range of products, ensuring consistent accuracy, minimal wastage, and high-speed performance.

Any CT & Packbot Model can be use with multifiller as Cup filler, Multihead weigher, Auger Filler, Gravity Filler, and Piston Filler.

Packaging Machine for Limited Height Factory Buildings



In industrial environments where ceiling height is restricted, conventional high-rise packaging systems — especially Vertical FFS machines with multihead weighers and other semi-automatic machines — become difficult to install and operate efficiently. We provide customized low-height packaging solutions as per specific customer requirements.



Automatic Mechanical FFS Machine (Intermittent / Continuous Motion) for Center Seal / Side Seal Pouches



SPECIFICATIONS

Model	MFSS- Mechanical Continuous Motion Machine. IMFFS- Mechanical Intermittent Motion Machine.
Application	Vertical VFFS Machine to pack Powder / Granules / Liquid Products.
Sealing Type	Center seal / 3 side seal / 4 side seal.
Roll Width Range	Upto 280 mm. (By different models).
Speed	Upto 80 Pouches / Min. (Depends upon product & weight).
Filling Options	Multihead weigher, Servo Auger, Cup filler, Linear Weigher, Piston filler.
Packaging Pouches	Heat sealable laminated film in roll form.
Power Requires	220 VAC, 50/60 Hz, 3 kW.
Compressed Air	Not required.
Optional Attachments	Nitrogen filling, Batch cutting, Batch coding, V-notch, Take-off Conveyor.

Automatic Intermittent Motion Pneumatic FFS Machine for Triangle / Center Seal / 3 Side Seal Pouches



SPECIFICATIONS

Model	PFFS / PFFS-T
Application	Vertical VFFS Machine to pack Powder / Granules / Liquid Products.
Sealing type	Center seal / 3 side seal / 4 side seal / Triangle shape (By different Models).
Roll width range	Upto 340 mm. (By different models)
Speed	Upto 80 Pouches / Min. (Depends upon product & weight & Pouch shape).
Filling Options	Multihead weigher, Servo Auger, Cup filler, Linear weigher, Piston filler.
Packaging Pouches	Heat sealable laminated film in roll form.
Power Requires	220 VAC, 50/60 Hz, 3 kW.
Compressed Air	3 CFM @ 6 bar.
Optional Attachment	Nitrogen filling, Batch cutting, Batch coding, V-notch, Take-off Conveyor.



Automatic Vertical Form, Fill and Seal Machine for Liquid Products in Multilayer LDPE Pouches



SPECIFICATIONS

Model	ELPM-C / ELM-S
Application	Suitable to pack Oil, Water, Milk, Ghee etc. in 3 side / Center seal pouches.
Max Packing Speed	Upto 40 Pouches/min.
Roll width Range	Upto 400 mm.
Product weight	100 ml. to 1000 ml.
Sealing Type	3 Side Seal / Center Seal.
Sealing process	Impulse Sealing.
Packing Material	Laminated / Multilayer LDPE film in roll form.
Power Requires	220 / 440 VAC, 50/60 Hz, 6 kW.

Automatic Horizontal Form, Fill and Seal (Flow Wrap) Machine



SPECIFICATIONS

Model	EFW-CS
Application	Suitable to pack all type of solid products as Soap, Biscuits, Muffin, Cakes, Chocolate, Iron parts, Plastic Parts Etc.
Max Packing Speed	Upto 180 Pouches/min.
Roll width Range	Upto 500 mm. (By different models).
Product Feeding	By Manual / Automatic feeder (Depends upon product).
Sealing process	Continuous Heat type, Center Seal.
Paper pulling	Induction / Servo motor controlled.
Packing Material	All types of laminated film in roll form.
Power Requires	220 / 440 VAC, 50/60 Hz, 5 kW.



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Automatic Rotary Pick, Fill & Seal Machine to Pack Granules / Powder / Liquid / Semi-Liquid in Preformed Pouches



SPECIFICATIONS

Model	RPFS-4 / 6 / 8
Application	Pick, Fill and Seal Machine to pack Granules / Powder / Liquid / Semi-Liquid in Preformed Pouches.
Moving Station	4 / 6 / 8 Stations (As per requirement).
Pouch Limits	From 90 mm to 400 mm (By different models).
Speed	20 – 45 Pouches/Min.
Filling Options	Multihead weigher, Servo Auger, Cup filler, Piston Filler, Rotary Liquid Filler.
Packaging Pouches	All types of laminated preformed pouches, Zipper Pouches, 3D Pouches, Spout Pouches.
Power Requirement	220 / 440 VAC, 50/60 Hz, 8 kW.
Compressed Air	3 CFM @ 6 bar.
Optional Attachments	Nitrogen Filling, Vacuum, Euro hole, hole punch, D-Cut in Sealing area.

Automatic Multi-track VFFS machine to pack Grains / Powder / Liquid in small Sachet



SPECIFICATIONS

Model	MT-600 / 800 / 1000
Application	Suitable for packing Liquid, Powder and Granule products.
Maximum Packing Speed	Up to 80 pouches per track per minute (depending upon product, fill weight, and pouch dimensions).
Number of Tracks	3 to 10 tracks (depending on pouch size and machine model).
Maximum Roll Width	Up to 1000 mm (by different models).
Sealing Type	Intermittent Motion, Four Side Seal.
Filling System Options	Servo Auger Filler, Rotary Cup Filler, Piston Filler (as per product characteristics and dosage range).
Packing Material	Heat sealable laminated film in roll form.
Power Requirement	440 VAC, 50/60 Hz, 8 – 12 kW.
Compressed Air	4 CFM @ 6 bar.



Automatic Linear Pick, Fill & Seal Machine to pack Granules / Powder upto 10 Kgs. in Preformed Pouches



SPECIFICATIONS

Model	PFS-50
Application	3 stations linear motion machine to pack Granules / Powder Products in preformed pouches.
Pouch Shapes	Side seal, Bottom Gusset, with Dori etc.
Pouch Size	Width- 240-400 mm. Length- 300-500 mm.
Speed	Upto 15 Pouches/min. (Depends upon weight & Product).
Filling Options	Multihead weigher, Servo Auger filler, Cup filler, Loadcell Gravity filler.
Power Requires	220 / 440 VAC, 50/60 Hz, 5 kW.
Compressed Air	6 CFM @6 bar.

Automatic Pick, Fill & Stitching / Sealing Machine for Granules / Powder



SPECIFICATIONS

Model	EBPM-12
Application	Vacuum Pick, Fill & Stitching / Sealing machine to pack Granules / Powder Products in preformed Bags / pouches upto 50 Kgs.
Bag Type	Preformed Plastic / Non-Woven / Woven.
Bag Closing options	Stitching / Sealing machine (As per bag / Pouch specifications).
Speed	Upto 400 bags per hour. (Depend upon product & weight).
Filling Options	Auger filler, Loadcell Gravity filler.
Power Requires	220 / 440 VAC, 50/60 Hz, 6 kW.
Compressed air	5 CFM @6 bar.



AUTOMATIC PNEUMATIC POUCH SEALING MACHINE WITH CONVEYOR UPTO 32 INCH POUCH LENGTH



SPECIFICATIONS

Model	VPPS-24 / 32
Application	Heavy Duty Vertical Pneumatic Controlled Pouch Sealing Machine in various models.
Sealing Range	Adjustable, 8 to 32 inches pouch length can be sealed.
Sealing Process	Timer-controlled pneumatic male-female heat sealing jaws.
Conveyor	Automatic timer-controlled conveyor movement after sealing to increase productivity.
Packaging Pouches	All types of laminated preformed gusseted / non-gusseted pouches.
Power Requirement	220 VAC, 50/60 Hz, 3 kW.
Compressed Air	2 to 3 CFM @ 6 bar.

AUTOMATIC CONTINUOUS POUCH SEALING MACHINE UPTO 45 INCH POUCH LENGTH



SPECIFICATIONS

Model	VBS-24 / 32 / 45
Application	Heavy Duty Vertical Continuous Pouch Sealing Machine in various models.
Sealing Range	Adjustable, 8 to 45 inches pouch length can be sealed.
Sealing Process	Continuous heat sealing by movable Teflon belts.
Knurling	Knurling roller provided to give knurling on sealing for better appearance.
Packaging Pouches	All types of laminated / LDPE preformed pouches.
Power Requirement	220 VAC, 50/60 Hz, 3 kW.
Optional Attachment	Nitrogen Filling Attachment.



Volumetric Cup Filler (Model No. – CF)



This filling unit is highly suitable for all types of free-flow granules and grains such as Tea, Pulses, Rice, Sugar, Dry Fruits, Namkeen, Spices, Seeds, Pasta, and other similar products. It is suitable for filling from 0.1 gms. to 10 kgs. and is controlled by an Induction / Servo Motor. It is used with different automatic and semi-automatic bagging / sealing machines to fill products into pouches.

Servo Motor Controlled Auger Filler (Model No. – AFS)



This filling unit is highly suitable for all types of free-flow powders such as Flour, Maida, Besan, Spices, Milk Powder, Pesticides, and other similar products. It is suitable for filling from 0.1 gms. to 10 kgs. and is controlled by a Servo Motor. It is used with different automatic and semi-automatic bagging / sealing machines to fill products into pouches.

Loadcell Controlled Gravity Filler (Model No. – EGF)



This filling unit is most suitable for all types of free flow Granules & Grains as Tea, Pulses, Rice, Sugar, Namkeen, Spices, Seeds, Pasta & other similar product. It is suitable to fill from 500 Gms. To 50 Kgs. and controlled by Pneumatic & Servo motor for high accuracy & speed. It can be used in 1 / 2 / 3 / 4 Heads as per speed required. It is used with different automatic & semi-automatic VFFS / Sealing / Stitching machine to weigh and fill products.

Loadcell Controlled Linear Weigh filler (Model No.- LW)



A Linear Weigh Filler is a precision machine for accurate weighing and filling of free-flowing Granules & Grains as Tea, Pulses, Rice, Sugar, Namkeen, Snacks, Spices, Seeds, Pasta & other similar products. It is suitable to weigh from 5 Gms. to 5 Kgs. and controlled by Linear vibrators at 2 / 3 different speeds. It uses multiple linear weighing heads to ensure consistent dosing, high speed and reliable performance, making it ideal for food, FMCG, and other industrial applications.



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Loadcell Controlled Combination Weigh Filler (Model No. – JW)



Multihead-10 Head
Standard



Multihead
14 head Standard



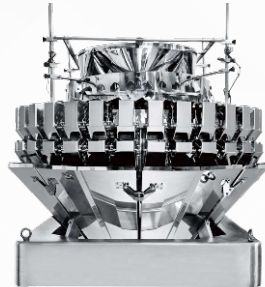
Multihead for
long product



Multihead with
Spring feeder



Multihead with
Memory bucket



32 heads for
Multiple products



Multihead with Teflon
coating Dimple Sheet



Multihead for
two Products

Multihead Weigher is a high-speed, high-precision weighing system for free flow / Non free flow, food and non-food products as Tea, Pulses, Rice, Sugar, Dry Fruits, Namkeen, Spices, Seeds, Pasta, Frozen products, Meat products, Plastic, Iron, Multiple mixed products. It uses multiple weighing heads working simultaneously to achieve accurate target weights with minimal product giveaway. The system distributes product across multiple weigh hoppers. It then calculates the best combination of weights with different size of buckets to meet the preset target, discharging the selected combination into the packaging machine. Some key features of Multihead Weigher- High Accuracy, High Speed, Touch Screen User-Friendly Interface, Quick maintenance and easy cleaning, Stainless steel body, Rotary cone, Dimple sheet bucket, Teflon Coated bucket, suitable for food-grade applications, Compatible with VFFS machines, conveyors, and packaging systems.



Automatic Loadcell controlled Gravity type weigh filler for all types of Grains / Granules in preformed pouches / Bags

SPECIFICATIONS



Model	LCGF-25 / 50.
Application	Loadcell controlled Gravity type weigh filler for all types of Grains / Granules.
Max. Speed	Upto 400 filling / Hour. (Depends upon weight & product).
Bag Closing options	Automatic Pouch Sealing / Stitching machine with automatic conveyor can be attached with it.
Bag Clamping	Manual and controlled by Pneumatic cylinder.
Weigh control	By Touch Screen PLC and Pneumatic cylinder.
Bag type	Preformed Plastic / Non-Woven / Woven Bags / Pouches.
Power Requires	220 VAC, 50/60 Hz. 3 kW.
Compressed air	2 CFM @6 bar.

Automatic Loadcell controlled Twin Auger Screw type Gravity filler for all types of Powder Products in preformed pouches / Bags

SPECIFICATIONS



Model	LCPF-25 / 50.
Application	Loadcell controlled Twin Auger screw type gravity filler for all types of Powder Products.
Max. Speed	Upto 300 filling / Hour. (Depends upon weight & product).
Bag Closing options	Automatic Pouch Sealing / Stitching machine with automatic conveyor can be attached with it.
Bag Clamping	Manual and controlled by Pneumatic cylinder.
Weigh control	By Touch Screen PLC & Motor.
Bag type	Preformed Plastic / Non-Woven / Woven Bags / Pouches.
Power Requires	440 VAC, 50/60 Hz. 3 kW.
Compressed air	2 CFM @6 bar.



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Infeed Z Conveyor (Model – ICZ)

Infeed Z Conveyor is designed to transport free-flow granules, grains and other solid products from a lower level to a higher level while feeding them into downstream equipment such as weighing machines, packaging units or processing systems. Buckets, PVC Belts and Modular Chains are used for conveyor belt construction as per product requirement. The size of the conveyor is manufactured as per requirement.



Screw Feeding Conveyor (Model – SF)

Screw Feeding Conveyor, also known as a Screw Feeder, is designed to transport free-flow powder products from a lower level to a higher level or in a horizontal forward direction while feeding them into equipment such as weighing machines, packaging units, or processing systems. The diameter and length of the feeder are manufactured as per requirement.



Outfeed (Take-Off) Conveyor (Model – OFC / SOFC)

Outfeed Conveyor is used with processing machines and packaging machines. Its primary function is to receive products / pouches after processing / Packing and move them efficiently to down stream operations. This ensures a continuous work flow and prevents accumulation or blockage at the machine's exit point. The conveyor is manufactured as per customer requirement.



Rotary Table

Rotary Table is used with a Slat conveyor to automatically feed empty Jars, bottles & containers for the filling process. It is also suitable for transporting packed finished Jars / pouches to post packaging, testing, inspecting or secondary packaging platforms. The size of the table is made as per requirement.



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Check Weigher with Rejection System

Check weigher measures the weight of each product as it moves along a conveyor belt. It compares the actual weight against preset limits (minimum and maximum acceptable weight) and automatically remove from line. It comes in different models according to weight & pouch size.



Metal Detector

This machine consists of a conveyor system fitted with a metal detection head. As products pass through the detection zone, the system scans for the presence of unwanted metal particles such as:

Ferrous Metals (Iron, Steel)

Non-Ferrous Metals (Aluminum, Copper)

Stainless Steel

If any metal contamination is detected, the machine immediately triggers a rejection system to remove the affected product from the production line.



Metal Detector with Check Weigher

This integrated system first passes the product through a Metal Detector to identify any unwanted metal particles such as ferrous, non-ferrous, or stainless steel. Immediately after detection, the product moves to a Check Weigher, which measures its weight, compares it against preset limits, and automatically removes it non-conforming products from the line.



Neck Metal Detector

This machine is mounted between the product hopper and the forming / filling section of equipment such as a VFFS Machine. As the material flows downward by gravity before packing, it passes through the detector's sensing coil, which gives a signal if any unwanted metal particle is present.



In advanced systems, an instant **rejection mechanism** is also activated to separate the contaminated portion before it enters the final package.

These attachments are provided as per customer requirement.



Auto / Semi-auto Granules / Powder / Liquid filling machine in Jar / Container / Bottles



SPECIFICATIONS

Model	SLT+TT+JW / CF / AFS / LW
Application	Automatic Jar / Bottle / Container filling machine for Granules / Powder / Liquid Products.
Max Packing Speed	Upto 40 Filling / Min (Depends Upon weight & product).
Filling Options	Multihead weigher, Servo Auger filler, Cup Filler, Linear Weigher, Piston filler (Depends upon product).
Max Weight capacity	Upto 10 Kgs. (Depends upon product).
Jar / Bottle Feeding	Automatic by Turn Table.
Capping	Manual / Automatic
Power Requires	440 VAC, 50/60 Hz, 8-12 kW.
Optional Attachments	Auto Capping Machine, Labelling machine, Infeed Conveyor, Induction Sealer

AUTOMATIC REWINDING MACHINE FOR BATCH PRINTING / STICKER PLACING



- Heavy Duty Winding- Rewinding machine in Various Models.
- Used for Batch printing / Sticker placing on roll / roll rewinding purpose.
- Suitable from 20 to 1200 mm roll width. (By different models).
- Automatic electronic / Hydraulic web controlled.
- Power Needs- 220 VAC, 5 kW



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Elegant Engineers is one of the leading exporter of pouch Packaging Machines as well as packaging materials. Company supplies packaging materials such as single / Multi layer film rolls, Preformed Pouches, Carry Bags, Mono Cartons, Corrugated box etc.



*All products, trademark or logos shown are properties of their respective owners and are shown for reference only.

MONO CARTONS

Printed Mono/lined carton made out of Duplex Paper Board for Packing such as Tea, Coffee, Biscuit, Chocolates, Snack Food, Detergents, Soap, Seeds, Medicine, Oil, Milk, Ghee etc.

PREFORMED POUCHES

Printed Preformed pouch made out of single layer of multi Layer Laminated of various Combinations, Center Seal Pouch, Center Seal Pouch, Center Seal Side Gusseted Pouch, Standup Pouch, Zipper Pouch, Side Seal Pouch, Carry Bags etc.

PACKAGING FILMS IN ROLLS

Printed Laminates are made by Rotogravure / offset process, printed up to eight colours are tailor made laminates depending upon the self life of the product required. Multi layer Laminates of various combinations ranging single layer to five layers, such as PET/PE, PAPER/PE, BOPP / PE, PET/FOIL/PE, etc., to pack product such as Biscuits, Potato Chips, Snack Foods, Coffee, sugar, Salt, Spices, Noodles, Dry fruits, Cereals, Rice Pesticides, Fertilizers, Engineering Products etc.



This image shows a full page of a document template. It features a series of evenly spaced horizontal lines across the entire width of the page. In the background, there is a subtle, repeating geometric pattern of overlapping diamonds or squares in a very light gray color. The overall appearance is clean and professional, typical of a modern stationery or business form design.

- A symbol of quality for packaging solution*



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