

CREATURE **INDUSTRY**

PAGERE MACHINERIES

BROCHURE

CONSIDERATIONS FOR CHOOSING A POUCH PACKING MACHINE:

Product Type: The nature of the product (solid, liquid, powder) will determine the type of filler required.

Pouch Style: Whether you need flat pouches, stand-up pouches, resealable pouches, or spout pouches.

Speed Requirements: Depending on production volume, you may need a machine that offers highspeed packaging.

Material Compatibility: Ensure that the machine can handle the type of pouch material you intend to use (plastic, aluminum foil, paper, etc.).

Budget and Maintenance:

Consider upfront costs, long-term maintenance, and operator training.

PACKING MACHINES are an essential part of modern packaging systems, offering versatility, efficiency, and high-quality packaging solutions for a wide range of products. They enable businesses to meet production demands while delivering convenient and attractive packaging options to consumers.













SINGLE-HEAD SEMI AUTOMATIC

Weighing & Filling Machine





Model Types:



MODEL SPECIFICATION:

Semi-Automatic **Automation Grade:**

Hopper Shape: Round/Square

Electric **Power Source:**

220V AC Supply Voltage:

Frequency: 50Hz

Power: 180W

1 - 99.9 gm to 4.99.9 Kg Weighting Range:

100g-5 Kg **Hopper Capacity:**

600 Bags per Hour (Depending on Filling Speed:

Materials & Diff. Aliquot Weight)

+ 1G (Depending on Material) Filling Accuracy:

420 x 250 x 580 mm Dimensions (L x W x H):

Machine Weight: 10 Kg (Approx.)

Weighing And Filling Machine Product Type:









DOUBLE-HEAD SEMI AUTOMATIC

Weighing & Filling Machine





Model Types:







1kg



3kg

MODEL SPECIFICATION:

Packaging Type: Manual

Round/Square **Hopper Shape:**

Country of Origin: Made in India

Automation Grade: Semi-Automatic

Filling Speed: 0-500 pouch per hour (Depending on

Materials & Diff. Aliquot Weight)

Electric Driven Type:

Stainless Steel **Material:**

Power Consumption: 500 watt **Usage/Application Industrial**

Creature Industry Brand:

Product Type: Weighing, Filling & Packing Machine







FOUR-HEAD SEMI AUTOMATIC

Weighing & Filling Machine





Model Types:







1kg



Packaging Type: Manual

Round/Square **Hopper Shape:**

Country of Origin: Made in India

Automation Grade: Automatic

4000 pouch per hour (Depending on Filling Speed:

Materials & Diff. Aliquot Weight)

Driven Type: Electric

Stainless Steel/Mild Steel **Material:**

Power Consumption: 500 watt **Industrial Usage/Application**

Brand: Creature Industry

Weighing, Filling & Packing Machine **Product Type:**



MULTI-HEAD SEMI AUTOMATIC Weighing & Filling Machine









MODEL SPECIFICATION:

Automatic Calibration Type:

Driven Type: Electric

Display Type: Digital

Stainless Steel **Material:**

Usage/Application: Industrial

Filling Type: Weighing type

Type Of Sealing: **Centre Sealing**

Weight: 300 kg

I Deal In: **New Only**

Machine Power: 1-2 HP

500-1000 pouch per hour (Depending Filling Speed:

on Materials & Diff. Aliquot Weight)

Weighing, Filling & Packing Machine **Product Type:**

1 Year Warranty:

AC Adapter Included: Yes

8,00,000/Piece Price:









FULLY AUTOMATIC

Pneumatic Weigh Filler Packing Machine

3 SIDE SEALING

Model Types:





MODEL SPECIFICATION:

Grains, Granules, Pulses & Four Product:

AC 220 V / 50 Hz Voltage:

Single Phase Phase:

4 kW Power:

5 to 10 Packets per minute Filling Speed:

(Depending on Materials Weight)

Powder Capacity: 10 gm to 1 Kg

35 Kg **Hopper Capacity:**

Filling Type: Weigh Metric

+/- 2 gm (Based on products) **Accuracy:**

PLC Control Panel:

SS - 304**Contact Parts:**

Machine Weight: 380 Kg

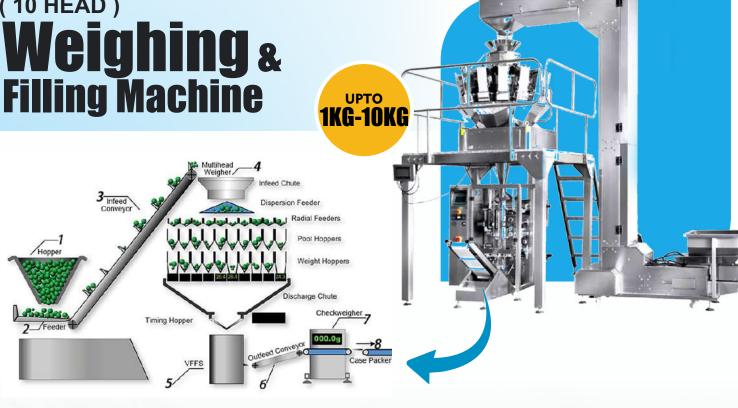








MULTI-HEAD (10 HEAD)















MODEL SPECIFICATION:

Filling Speed: 4000 Pouch/Hour (Depending on Materials Weight)

Stainless Steel/Mild Steel **Material:**

Three phase Phase:

New Only I Deal In:

202 Grade

Weight: 600 kg

Voltage: 440

Power Consumption: 5 kw

Industrial **Usage/Application:**

Imported Brand:

Weighing, Filling & Packing Machine **Product Type:**







POUCH PACKING

MACHINERIES









Fifty-gram pouch packaging machines are commonly used across various industries to efficiently package a wide range of dry products.

1. Food Products:

Spices and herbs (e.g., chili powder, turmeric, cumin, black pepper) Seasoning blends (e.g., masala mixes, BBQ seasoning) Instant coffee powder and tea powders Sugar and salt (for individual servings) Baking powders or baking soda Protein powders and dietary supplements Snack items (e.g., nuts, trail mixes, small candy portions) Dehydrated vegetables or soup mixes Dried fruits (small portion packs)

2. Health & Wellness Products:

Protein powders and health supplements Superfoods in powder form (e.g., maca powder, spirulina powder) Medicinal herbs or powders (e.g., ashwagandha, triphala)

3. Cosmetic & Personal Care Products:

Powdered face masks or scrubs Bath salts or powdered bath additives Sample sachets of dry shampoo

4. Household and Cleaning Products:

Laundry powders (single-use portions) Carpet or surface cleaning powders Dishwasher powder packs Air freshener powders

5. Agricultural and Garden Products:

Plant fertilizers in powder form Plant nutrient blends and soil enhancers Small seed packets (e.g., flower, vegetable seeds)

6.Mini Metallic Products

Small screws, nuts, and bolts Washers and fasteners Nails and pins Small electronic components (e.g., resistors, Jewelry findings (e.g., clasps, jump rings) Razor blades or replacement blades Clips and small tools (e.g., Allen keys, small













POUCH PACKING MACHINES

Product Type: Namkeen Packing

Machine

Filling Speed: 800 - 1200 Pouch/Hr

(Depending on Material)

Pouch Capacity: 10 g to 50 g

Phase: **Single Phase**

Deal In: **New Only**

Temperature Controller: Yes

Pouch Counter: Yes

Accuracy: 99% Voltage: 220 V

Power Consumption: 2 kw

Automation Grade: Automatic





Voltage: 220

Packaging Speed: 12 - 15 pouch/min

Sealing Type: Center

Electrical Supply: Yes

Automation Grade: Automatic

Deal In: **New Only**

Power: 2 kWh

Driven Type: Electric

Packaging Type: Center Seal

Pouch Capacity: 10 GM to 100 GM

Brand: Creature Industry

Upto 1000 Pouch per hour **Capacity:**









UPTO

POUCHES



POUCH PACKING MACHINES

Product Type: Namkeen Packing

Machine

Filling Speed: 800 - 1200 Pouch/Hr

(Depending on Material)

Pouch Capacity: 10 g to 50 g

Phase: **Single Phase**

Deal In: **New Only**

Temperature Controller: Yes

Pouch Counter: Yes

Accuracy: 99%

Voltage: 220 V

Power Consumption: 2 kw

Automation Grade: Automatic





Voltage: 220 **Packaging Speed:** 12 - 15 pouch/min **Sealing Type:** Center **Electrical Supply:** Yes **Automation Grade: Automatic** Deal In: **New Only Power:** 2 kWh **Driven Type: Electric Packaging Type: Center Seal Pouch Capacity:** 10 GM to 100 GM **Brand: Creature Industry** Upto 1000 Pouch per hour **Capacity:**









POUCH PACKING MACHINES





Brand	Creature Industry
Capacity	1000 Pouch per hour
Filing Type	Weighing
Sealing Type	3 Side
Model Name/Number	Weight Packing Machines
l Deal In	New Only
Packaging Material	Plastic
Automation Grade	Automatic
Driven Type	Electric
Packaging Type	Pouch
Usage/Application	Packing



FLOW WRAP POUCH PACKING

MACHINE

Flow packaging machines that handle pouches from 60 MM to 350 MM are highly versatile and are used across industries to package various types of products.

- 1. Food Products
- 2. Health & Wellness Products
- 3. Cosmetic & Personal Care Products
- 4. Household and Cleaning Products
- 5. Agricultural and Garden Products
- 6.Mini Metallic Products

Flow wrap machine typically seals pouches on two sides and one longitudinal seam along the length of the package, creating a pillow-style pack. This results in two end seals (top and bottom)























FLOW WRAP POUCH PACKING MACHINE

Production Capacity: 2500-6000 Piece/Hour

(Depending on Materials)

Automatic Automatic Grade:

Center Seal Packaging Type:

Automation Grade: Automatic

Voltage: 220

4 kw Power:

single Phase:

Packaging Material: Roll

350 kg Weight:







UPTO

Sealing Type:	Centre sealing
Usage/Application:	Industrial
Material :	Powder and granules
Capacity	80-100 pouch per minutes
Automation Grade:	Automatic
Driven Type:	Pneumatic
Machine Power:	1-2 HP
Weight:	200kg









BAND SEALER PACKING

MACHINE

Fifty-gram pouch packaging machines are commonly used across various industries to efficiently package a wide range of dry products.

- 1. Food Products
- 2. Health & Wellness Products
- 3. Cosmetic & Personal Care Products
- 4. Household and Cleaning Products
- 5. Industrial Products

Band sealers are ideal for stand-up pouches, flat pouches, and other flexible packaging types where only the top seal is needed after filling. For a true three-side seal, pre-formed pouches work best with a band sealer.

Band sealer can seal three sides of a pouch, but it typically does this for pre-formed pouches. In this case:

One side of the pouch is already pre-sealed (often the bottom or one edge). The band sealer then seals the remaining open sides (usually the top and one other side if



















BAND SEALER MACHINE

VERTICAL CONTINUOUS BAND SEALER MACHINE

Automation Grade: Semi-Automatic

Model Name/Number: Fr900

Packaging Type: Plastic Packet

Power: 500 V

Material: Mild Steel

Conveyor Size: 3 KG

Orientation: Vertical

Load Capacity: 3 KG

Power Source: Electric

Weigh: **25 KG**

CREATURE INDUSTRY Brand:

Phase: Single

Voltage: 220

Is It Portable: YES

New Only I Deal In:





MS HORIZONTAL BAND **SEALER MACHINE**

Automation Grade	Automatic
Operational Mode	Horizontal
Material	SS & MS
Packaging Type	Plastic Packet
Power	750
Max. Conveyor Load	3 KG
Power:	0.5 hp motor
Materia :	Mild Steel
Driven Type :	Electric









BAND SEALER WITH NITROGEN FLUSHING

Material: Iron

Automation Grade: Semi-Automatic

750W Power:

Weight: **39 kgs**

Brand: CREATURE INDUSTRY

Country of Origin: Made in India



BAND SEALER 10 KG CAPACITY VERTICAL



Automation Grade:	Semi-Automatic
Material:	Mild Steel
Capacity:	3000 pouch per hour
Voltage :	220 V
Frequency:	50 Hz
Phase:	Single Phase
Brand :	Creature Industry
Country of Origin:	Made in India

PADDLE SEALER MACHINE

Brand:	Creature Industry
Driven Type:	Pedal
Heating Time :	2 sec.
Production Capacity:	25-30 pouches per min
Power Consumption:	600W
Automation Grade:	Semi-Automatic
Voltage :	220 V
Weight:	5.2KG









Sealing Speed:	1-4 Time / Min
Workroom Size:	670x540x110mm
External Size :	1450x750x1000mm
Sealing Length:	620x10mm
Power:	1.5 Kw & 3.1 Kw
Voltage:	3 Phase 440v/50hz
Weight:	320 Kg







FOOD VACUUM PACKING MACHINE

Voltage:	220V
Frequency:	50/60Hz
Power:	1 KW
Workroom Size:	280 x 390 x 60 mm
Sealing Length:	260 x 10 mm
Sealing Speed:	1-4 times/minute
External Size (LxWxH):	485 x 340 x 345 mm
Machine Weight:	33 Kg (Approx.)
Product Type :	Food Vacuum
	Packing Machine

BOX STRAPPING MACHINE

Product Type:	Strapping Machine
Power:	220 Voltage
Power:	2 kw
Phase:	Single
Frequency:	50 Hz
Strapping Tension:	40 to 450 N adjustable
Strapping Speed :	1.8 sec per strap
Strapping Width :	6 to 15 mm
Dimension (LxWxH)	836 x 560 x 725 mm
Weight:	85 Kgs (Approx)











MANUAL BLISTER PACKING **MACHINE**

Capacity: 100 Piece/MinPowders

Power Consumption: 1 kw

Packaging Material: **Blister And Card**

Usage/Application: Packaging

Packaging Type: **Blister Machine Type:** Manual

Phase: Single phase

Voltage: 220

Filing Type: Manual

Sealing Type: Blister

Brand: Creature Industry

Pouch Capacity: 50 grams

Driven Type: Electric

Automation Grade: Semi-Automatic

Deal In: **New Only**



IMPULSE HAND SEALER



Product Type :	Impulse Hand Sealer
Brand:	Made in India
Sealing Length:	300 mm (12 inch)
Sealing Width:	2mm
Power:	300W
Voltage :	240V
Material :	Aluminium
Transformer Material :	100kg
Transformer:	2 Pcs
Weight:	2.7Kg (Approx)









CREATURE INDUSTRY

TERMS AND CONDITION

- 1. Delivery time: 10-15 days after your order with advance payment.
- 2. Payment terms: 100% advance payment in case of bank financing.
- 3.25% advance in case of self-financing rest 75% to be paid Before Delivery of Machine
- 4. Packaging & forwarding: will be charged extra as actual.
- 5. In case of costumer wants petty packing then it will cost as per the machine size.
- 6. Installation: The installation and demo service will be provided. Buyer should pay engineer's round way ticket, food and room (all labor charges according to machine). Company will communicate the day and time slot of the scheduled installation and demo through a call from head office (Oil expeller and Patthar Chakki installation will not provide by company.)
- 7. Company will provide only 1 visit for the installation, rest visit are for service. Buyer must arrange all necessary requirements like electricity wiring, electricity supply & raw material etc.
- 8. The authorized service engineer will provide details demo that includes Usage of product. Explain all the functionality of the product. Preventive maintenance action to be taken.
- 9. Product must use according to the instruction given by company authorized service engineer.
- 10. Modification or alteration of any nature made in the electricity circuitry/or physical construction of the set that do not confirm to the recommended operating conditions of the machine will not consider any legal claim by the company
- 11. Defects due to cause beyond control like lighter, abnormal voltage, acts of God or while in transit to the service center's or purchaser's residence will not consider any legal claim by the company.
- 12. After billing If the buyer fails to operate the purchased machine after providing all the instruction given by the authorized service engineer will not consider any legal claim by the company.
- 13. Cancellation of order: In case of order being cancelled the entire amount of advance will be forfeited. In case order is being cancelled due to company's reason then your advance payment will be adjustable but in case reason is from buyer's side then it is neither adjustable nor refundable.
- 14. Validity: after booking of machine your advance payment valid for 30 days only.
- 15. After purchase once your machine will be used by you it will neither refundable nor adjustable.
- 16. Company does not work on second hand machinery.
- 17. Once our authorized person will reach at your place for installation or for any service then it is costumer responsibility to provide picup & drop facility to the nearest transport area.
- 18. After completing the required service or installation it is costumer responsibility to free up the authorized person as soon as possible otherwise it will automatically charge 500 rupees per hour to be paid by customer.
- 19. Company strictly states to the customer to behave very polite and respectfully to our authorized person i.e. service engineer.

Special note: - All machineries are less noiseable and pollution free.

