

BROCHURE



MASALA PROCESSING MACHINERY

"Our masala processing machines turn raw spices into top-quality, ready-to-sell products. From grinding and sieving to mixing, weighing, and packing, they deliver consistent results, hygienic processing, and accurate packaging—perfect for spice makers of any scale."



**GRINDING TO PACKING
COMPLETE MASALA
PROCESSING SOLUTIONS**



DRYING



POUNDING



GRINDING



SIEVING



**POWDER
MIXING**



**WEIGHING
& FILLING**



**WEIGHING,
FILLING
& PACKING**



**POUCH
SEALING**



**LABELING
& PRINTING**



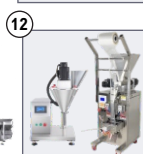
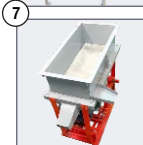
**SHRINK
WRAPPING**

DRYING->GRINDING/POUNDING->SIEVING->MIXING->PACKING->PRINTING

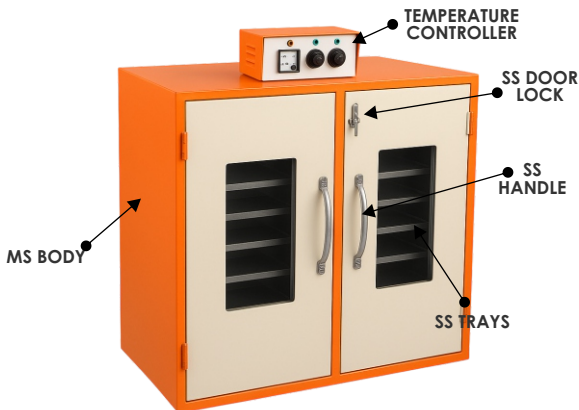
www.masalamachine.com

OUR MASALA PROCESSING RELATED ALL PRODUCTS

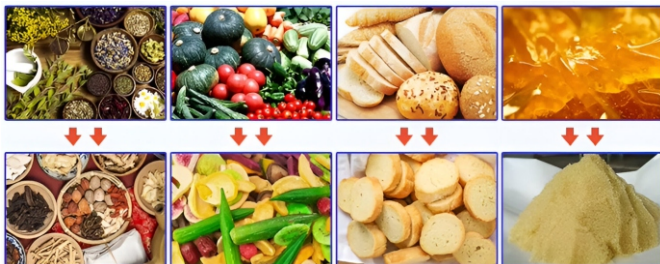
- 1- Indian Tray Dryer Commercial All Models
- 2- 2 In 1 Pulverizer Commercial All Models
- 3- Impact Pulverizer Commercial (Without Air Blower) All Models
- 4- Blower Pulverizer Commercial (with An Air Blower) All Models
- 5- Masala Kandap Commercial & Industrial Machine All Models
- 6- Blower Pulverizer Industrial (with An Air Blower & Cyclone)
- 7- Mini/flour/powder Grader (Atta/poweder/masala Chalna) All Models
- 8- Vibro Powder Shifter/ Circular Powder Grader Machine (Powder Grader All Models
- 9- Handa Roater Tilting & Non-tilting Commercial & Industrial All Models
- 10- Weighing Machine Single To Multihead All Models
- 11- Weighing & Pouch Packing Machine Single To Multihead All Models
- 12- Auger Filling And Auger Pouch Packing Machine All Models
- 15- Screw Type Elevator Machine
- 14- Band Selaer Domestic, Commercial, Industrial All Models
- 15- Handy Batch Coder All Models



1- Indian Tray Dryer



APPLICATIONS :



Indian Tray Dryer Commercial All Models

Specifications of Our Models

MS, SS MASALA TRAY DRYER (24 TRAY, DOUBLE DOOR)



Number of Tray :	24 Tray
Capacity :	32 kg/batch (Varies on material)
Tray Size :	16" x 22" Stainless Steel
Body Material :	Mild Steel
Voltage :	380V, 60 Hz
Power(w)	5kw
Heating Media :	Electric, Single Phase
Automation Grade :	Semi-Automatic
Temperature Range :	50°C to 300°C
Max Heating Time :	2-7 Hours (Depending on material)
Dimension (l*w*h*) :	5520 x 2400 x 4100 mm approx
Weight :	140 kg approx
Insulation Material :	Glass wool filling between walls to prevent heat loss
Air Circulation :	Provided By Fan



6 TRAY DRYER



12 TRAY DRYER



24 TRAY DRYER



64 TRAY DRYER

INDIAN TRAY DRYER ALL MODELS :

No. of Trays	Temperature Range	Single Mesh Diameter:	Estimated Output (Depend On Material):
6 Trays	50-300 °C	Trays-SS, Body-MS	50-60 kg/hr
12 Trays	50-300 °C	Trays-SS, Body - MS	100-200 kg/hr
24 Trays	50-300 °C	Trays-SS, Body - MS	200-250 kg/hr

2- 2 In 1 Pulverizer Commercial

FUNCTION :

The core functions of the 2 in 1 Pulverizer include:

DUAL-PURPOSE GRINDING:

Grain Grinding : Ideal for wheat, rice, maize, ragi, bajra, besan, and other grains.

Spice Grinding : Efficiently grinds dry spices like turmeric, chili, coriander, cumin, etc.

Efficient Pulverizing : Designed to deliver fine powder output with minimal heat generation.

Fast processing due to high-speed rotating blades.

User-Friendly Operation : Easy to operate and clean. Compact design suitable for commercial use.

Interchangeable Sieves : Allows adjusting the fineness of the output based on grinding requirements.

Heavy-Duty Motor : The high-torque motor ensures powerful grinding for continuous operation.

Motor variants (2 HP, 3 HP, 5 HP, 7.5 HP) allow customization as per processing load.

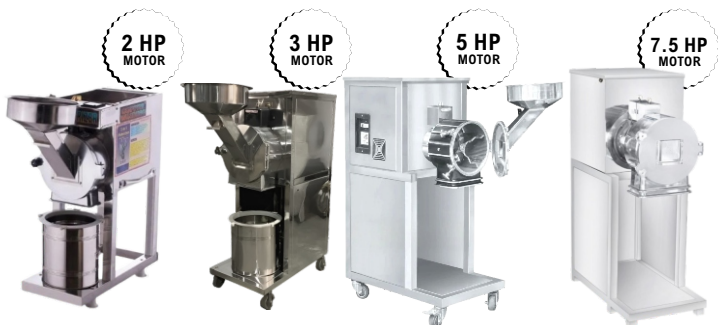


MACHINE COMPONENTS



2 In 1 Pulverizer Commercial All Models

Specifications of Our Models



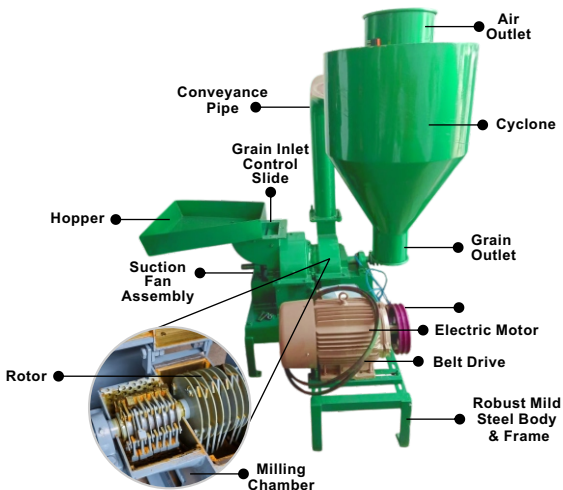
2 IN 1 PULVERIZERS GRINDER

Capacity :	15-20 kg/hr	25-30 kg/Hr	30-40 kg/Hr	50-90 Kg/hr
Motor :	2 HP	3 HP	5 HP	7.5 HP
Phase	Single Phase	Single Phase	Three Phase	Three Phase
Voltage :	220V, 50Hz	220V, 50Hz	240V, 50Hz	240V, 60Hz
Power(kWh):	1.5 kW	2.2 kW	3.5 kW	5.6 kW
Chamber Size :	8x4 inch	5x10 in	12x6 in	14X7 inch
Body :	SS	SS	SS	SS
Dimension(LxWxH) :	24x12x34 in	25x13x37in	27x17x48in	32x20x52 in
Weight(Approx.) :	40 Kg.	55 Kg.	70 Kg.	115 Kg.

GRINDING MATERIALS :

Grain, Dry Leaves, Haldi , Herbs, Salt & Sugar etc

3- Impact Pulverizer Commercial (Without Air Blower)



Single Chamber (Hammer Mill) For Grains Material



Double Chamber (Hammer Mill + Grinding Blades) For Hard Material



2 Micro Fine Fine Cloths 4 Foundation Bolts & Washers (1 Set Extra)



2-3 Screen (jall) Set 1 Brush 1 Allen Key



Impact Pulverizer Commercial (Without Air Blower) All Models

Specifications of Our Models



2 HP IMPACT PULVERIZER



3 HP IMPACT PULVERIZER



5 HP IMPACT PULVERIZER



7.5 HP IMPACT PULVERIZER



10 HP IMPACT PULVERIZER



15 HP IMPACT PULVERIZER



20 HP IMPACT PULVERIZER



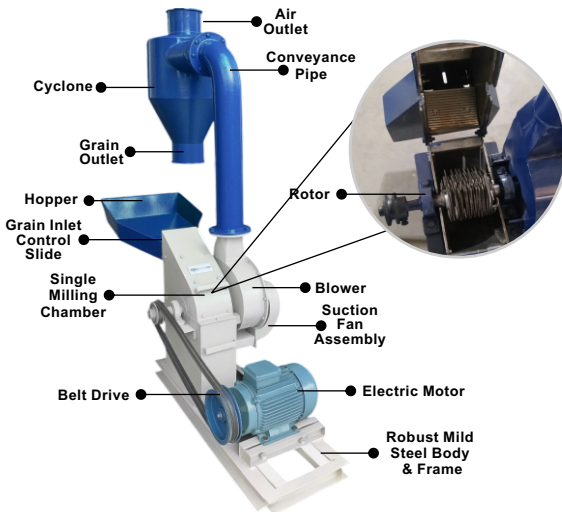
25 HP IMPACT PULVERIZER

IMPACT PULVERIZER

Grinding Capacity (KG/HR) :

Model:	Motor :	Chamber Size :	Turmeric :	Gram Flour :	Coal :	Sandal Wood :	Kattha :	Salt :
CI-IP-HP5	5 HP	12"X6"	35-40	35-40	35-40	35-40	28-30	35-40
CI-IP-7.5HP	7.5 HP	14"X8"	60-65	70-80	45-50	45-50	35-40	75-80
CI-IPHP10	10 HP	16"X9"	80-90	55-60	80-90	55-60	45-50	100-120
CI-IP-HP15	15 HP	20"X10"	100-120	65-75	100-120	65-75	50-55	120-140
CI-IP-HP20	20 HP	24"X12"	150-180	80-90	150-180	80-90	60-65	160-170
CI-IP25HP	25 HP	28"X14"	200-220	90-100	200-220	90-100	70-75	180-200

4- Blower Pulverizer Commercial (with An Air Blower)



Single Chamber (Hammer Mill) For Grains Material



Single chamber (Grinding Blades) for SPICES material



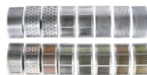
2 Micro Fine Fine Cloths 4 Foundation Bolts & Washers (1 Set Extra)



4-5 Screen (jall) Set

1 Brush

1 Allen Key



Blower Pulverizer Commercial (with An Air Blower) All Models

Specifications of Our Models



2 HP BLOWER PULVERIZER MS/SS



3 HP BLOWER PULVERIZER MS/SS



5 HP BLOWER PULVERIZER MS/SS



7.5 HP BLOWER PULVERIZER MS/SS



10 HP BLOWER PULVERIZER MS/SS



15 HP BLOWER PULVERIZER MS/SS



20 HP BLOWER PULVERIZER MS/SS

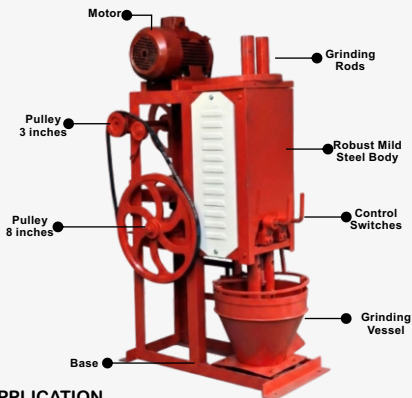


25 HP BLOWER PULVERIZER MS/SS

BLOWER PULVERIZER

Model:	Motor :	Chamber Size :	Capacity :
CIBPHP2	2 HP	8"X4"	15-20KG/HR
CIBPHP3	3 HP	10"X5"	25-30 KG/HR
CIBPHP5	5 HP	12"X6"	50-55 KG/HR
CIBPHP7.5	7.5 HP	14"X8"	70-80 KG/HR
CIBPHP10	10 HP	16"X9"	90-100 KG/HR
CIBPHP15	15 HP	20"X10"	130-140 KG/HR
CIBPHP20	20 HP	24"X12"	180-190 KG/HR
CIBPHP25	25 HP	28"X14"	200-250 KG/HR

5- Masala Kandap Commercial & Industrial Machine



APPLICATION

Food Products



Grains
(wheat, rice,
maize, corn)



Pulses (dal,
chickpeas,
lentils)



Spices (chilli,
turmeric,
coriander, black
pepper, cinnamon)



Sugar &
Salt



Khadi
Haldi



Dried fruits
(e.g. amla,
tamarind)



Supari

Agricultural Products



Cattle feed
ingredients



Oil cakes
(groundnut,
cottonseed,
etc.)



Dry husk



Wheat bran



Bajra



Soyabean



Herbs and
dried leaves

Industrial and Chemical Materials



Detergent
Granules



Minerals
(limestone,
gypsum, quartz)



Charcoal
/ Coal



Detergent
powder base



Fertilizer
ingredients



Limestones

Other Materials



GLASS



leaves



Clay and soil
(for ceramics
or tiles)



Pigments
and dyes



Graphite &
Charcoal

Masala Kanda Commercial & Industrial Machine All Models

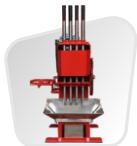
Specifications of Our Models



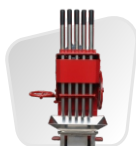
2 ROD KANDAP MACHINE



3 ROD KANDAP MACHINE



4 ROD KANDAP MACHINE



5 ROD KANDAP MACHINE



6 ROD KANDAP MACHINE



8 ROD KANDAP MACHINE



9 ROD KANDAP MACHINE



10 ROD KANDAP MACHINE

Masala Kanda Machine

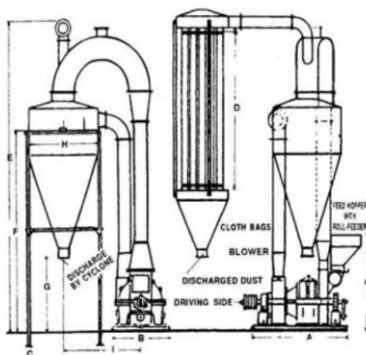
Model (Rods)	Capacity (kg/hr)	Bowl Capacity	Motor Power (HP)	Power (kW)	Bar Diameter	Dimensions (L×W×H inch)	Weight (kg)
2 Rod	5-15	5-6 L	1 HP	0.75 kW	50 mm	2 Rod	150-170
3 Rod	15-25	7-9 L	2 HP	1.49 kW	50 mm	3 Rod	200-230
4 Rod	25-35	10-12 L	2.5 HP	1.87 kW	50 mm	4 Rod	300-320
5 Rod	30-45	15-18 L	3 HP	2.24 kW	50 mm	5 Rod	350-420
6 Rod	30-45	18-22 L	3 HP	2.24 kW	50 mm	6 Rod	480-500
8 Rod	30-45	25-28 L	3.5 HP	2.61 kW	50 mm	8 Rod	530-620
10 Rod	50-55	30 L	5 HP	3.73 kW	50 mm	10 Rod	700-730

PRODUCT-6

6- Blower Pulverizer Industrial (with An Air Blower & Cyclone)



Product Type :	Blower Cyclone Impact Pulverizer
Automatic :	Yes, Electric
Frequency :	50-60 Hz
motor require :	3 HP Three Phase
Production :	300 kg per hour
Usage/Application :	Industrial
Material of Construction :	Contact-MS, Body- SS Also MS
Dimensions :	6'6"10 Feet
Is It Portable :	Non Portable



**CHART FOR DIMENTIONAL
DETAILS IN INCHES**

Size	20"	25"	32" STD	32" BRD	42"
A	37	44	56	67	70
B	28	33	41	41	50
C	42	51	56	56	66
D	56	75	92	92	100
E	130	160	177	177	225
F	68	92	115	115	125
G	36	36	36	36	36
H	36	42	48	48	72
I	41	54	54	54	103
J	15	26	33	33	38
K	21	36	48	52	59

Blower Pulverizer Industrial (with An Air Blower & Cyclone)

Specifications of Our Models



LAYOUT OF IMPACT PULVERIZER DIAGRAM AND DIMENSIONAL DETAILS (IN INCHES) FOR DIFFERENT MACHINE SIZES — 20", 25", 32" (STANDARD & BROAD), AND 42".

Model:	Length (A):	Width (B):	Height (E):	Overall Dimensions :
20"	37 In	28	130	37 × 28 × 130 in
25"	44 In	33	160	44 × 33 × 160 in
32" Standard	56 In	41	177	56 × 41 × 177 in
32" Broad	67 In	41	177	67 × 41 × 177 in
42	70 In	50	225	70 × 50 × 225 in



Rice चावल



Wheat गेहूँ



Maize मक्का



Besan बेसन



Spiecs मसाले

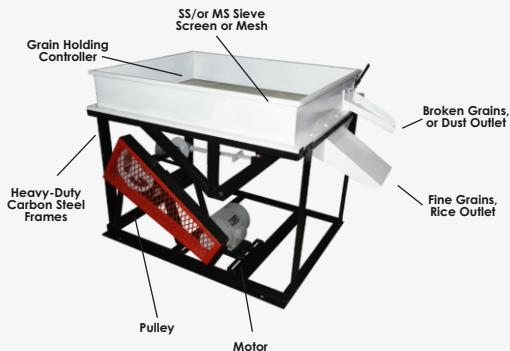


Sugar/Salt
चीनी/नमक



All Grains
सभी अनाज

7- MINI/FLOUR/POWDER GRADER (ATTA/POWEDER/MASALA CHALNA)



APPLICATIONS :

FOOD INDUSTRY, PHARMACEUTICAL, FERTILIZER INDUSTRY, METALLURGY MINING



Flour



Grains



Quartz Powder



Pharmaceuticals



Oil Fracturing Proppant



Metal Powder



Activated Carbon



Powder Coating



Rubber Granules



Soil Sieving

WIRE MESH



COARSE MESH



SCOURER R-TYPE MESH



SCOURER N-TYPE MESH



PERFORATED MESH



DIMPLE MESH



WHIZZER MESH



FINE MESH



MINI/FLOUR/POWDER GRADER (ATTA/POWEDER/MASALA CHALNA)

Specifications of Our Models

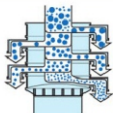
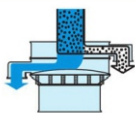


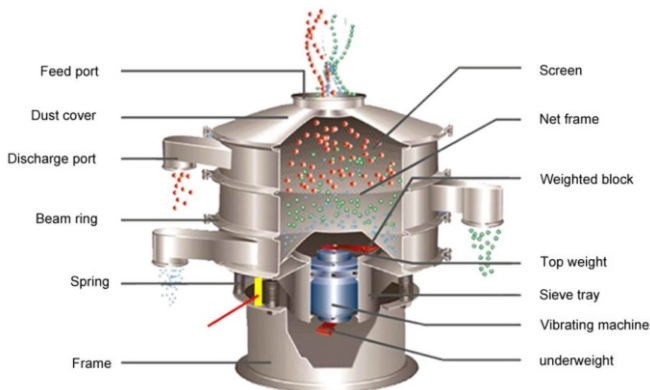
(ATTA/POWEDER/MASALA CHALNA)

Screen Panel Size:	3*1Feet	4*1.5 Feet	6*1.7Feet
Screen Thickness	0.8-1mm	0.8-1mm	0.8-1mm
Capacity :	100-150 Kg/ hr	300-500 Kg/ hr	800-900 Kg/ hr
Machine Grade :	Semi-Automatic	Semi-Automatic	Semi-Automatic
Motor :	0.5HP	0.75 HP	1 HP
Phase :	Single Phase	Single Phase	Three Phase
Voltage :	220v 50hz	220-315 V, 50hz	230V./440V, 60hz
Power :	0.35 KW	0.5 kW	1.75Kw
Angle(°)	12°	12°	12°
Outlet :	2	2	2
Sieve :	1(SS/MS)	1(SS/MS)	1(SS/MS)
Sieve Hole Size :	Customizable	Customizable	Customizable
Vibration Frequency :	465times/min	465times/mi	465times/min
Dimensions(lwh) :	2.5×1.2×2 Feet	4*2.5*3Feet	4.5*8*3.2Feet
Weight With Motor :	18Kg Approx	24kg Approx	36Kg Approx
Protection Coat :	Anti-Rust Coating	Anti-Rust Coating	Anti-Rust Coating
Body Material :	Heat-Treated Carbon Steel & Mild Steel	Heat-Treated Carbon Steel & Mild Steel	Heat-Treated Carbon Steel & Mild Steel

8- VIBRO POWDER SHIFTER (POWDER GRADER)



Classification	Impurity removal	Filtration	
Particle/powder classification	Removal of foreign matter/agglomeration	Removal of particles/foreign matter in liquid	
			
 0°	 15°	 45°	 90° 以上
Rough grading: The material moves from the center to the surrounding	For general screening	Precision screening: The material moves the longest on the screen surface	Special purpose: The material moves from all around to the center



VIBRO POWDER SHIFTER (POWDER GRADER)



OUTLET TYPE



Standard round



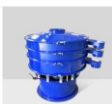
Cylindrical

Material :	Model:	Single Mesh Diametre:	Estimated Output (kg/hr):	Mesh openings in Round Mesh per linear inch. (1L*1W*1H *)
Medicine Powder	DH-800-1S	800mm	200-500	80 mesh
Polyethylene Powder	DH-800-2S	800mm	250-500	48/100 mesh
Aluminum Powder	DH-800-2S	800mm	220-500	80/120 mesh
Flour	DH-1000-1S	1000mm	480-800	24 mesh
Corn Starch	DH-1000-1S	1000mm	400-800	40 mesh
Lead Powder	DH-1000-1S	1000mm	450-800	10/80 mesh
Kaolin	DH-1000-1S	1000mm	280-800	100 mesh
Mud (Wet Slurry)	DH-1000-1S	1000mm	200-800	250 mesh
Corundum	DH-1000-1S	1000mm	360-800	60 mesh
Electrode Powder	DH-1000-2S	1000mm	300-800	20/200 mesh
Graphite	DH-1000-3S	1000mm	480-800	16/40/80 mesh
Wheat Starch	DH-1200-1S	1200mm	240-1200	250 mesh
Soy Sauce (Liquid)	DH-1200-1S	1200mm	500-1200	100 mesh
Pvc Resin (Granules)	DH-1200-2S	1200mm	500-1200	10 mm / 5 mm
Salt	DH-1500-1S	1500mm	500-1800	30/80 mesh

MATERIAL AND LAYERS



FULL TOP BOTTOM STAINLESS STEEL



TOP-CARBON STEEL & BOTTOM - MILD STEEL



TOP-PPC PLASTIC & BOTTOM - MILD STEEL



1 LAYER 2 OUTLETS



2 LAYER 3 OUTLETS



3 LAYER 4 OUTLETS



4 LAYER 5 OUTLETS

WIRE MESH



COARSE MESH



SCOURER R-TYPE MESH



SCOURER N-TYPE MESH



PERFORATED MESH



DIMPLE MESH



WHIZZER MESH



FINE MESH



INLET



SCREEN/SIEVE



BAFFLE



OUTLET



SPRING



MOTOR

VIBRO POWDER SHIFTER (POWDER GRADER) CIRCULAR POWDER GRADER MACHINE

Specifications of Our Models



2 SIEVE VIBRO SHIFTER (SS/CS/PPC)



3 SIEVE VIBRO SHIFTER (SS/CS/PPC)



4 SIEVE VIBRO SHIFTER (SS/CS/PPC)



5 SIEVE VIBRO SHIFTER (SS/CS/PPC)

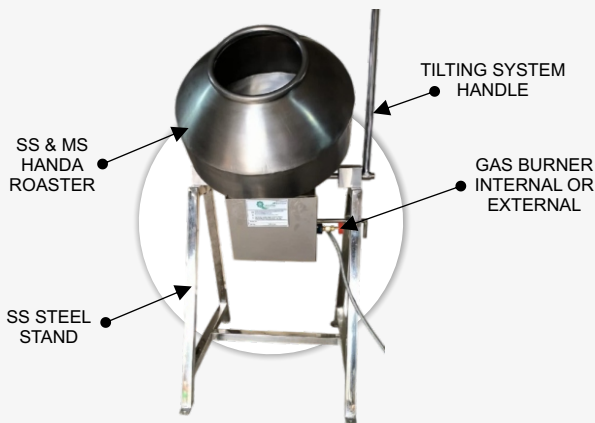
(ATTA/POWDER/MASALA CHALNA) CIRCULAR POWDER GRADER MACHINE VIBRO POWDER SHIFTER(POWDER GRADER)

Model	Diameter (mm)	Motor (HP)	Phase	Voltage	Power (KW)	Layer(s)
CI-400	360 mm	0.25 – 0.33 HP	Single / Three	220V / 415V	0.18 – 0.25 KW	1 – 12
CI-600	560 mm	0.33 – 0.75 HP	Single / Three	220V / 415V	0.25 – 0.55 KW	1 – 12
CI-800	760 mm	0.75 – 1 HP	Three	380V	0.55 – 0.75 KW	1 – 5
CI-1000	930 mm	1 – 2 HP	Three	380V	0.75 – 1.5 KW	1 – 5
CI-1200	1130 mm	1.5 – 2.5 HP	Three	380V	1.1 – 1.75 KW	1 – 5
CI-1500	1430 mm	2 – 3 HP	Three	380V	1.5 – 2.2 KW	1 – 5
CI-1800	1730 mm	3 – 4 HP	Three	415V	2.2 – 3.0 KW	1 – 5
CI-2000	1916 mm	3.5 – 4 HP	Three	415V	2.5 – 3.0 KW	1 – 5

Note : The machine's dimensions and weight will vary depending on several factors, including the type of material used for construction, the number of sieves/layers, the mesh material and mesh parameters incorporated in the design, and the specific model type selected. These parameters directly influence the overall structure, performance, and load capacity of the machine. However, sieve dimensions are fixed and should not be changed.

PRODUCT-9

9- Handa Roater Tilting & Non-tilting Commercial & Industrial All Models



**Roasting &
Moisture Reduction**



Coating



**Flavouring/Seasoning
& Mixing**



Handa Roater Tilting & Non-tilting Commercial & Industrial All Models

Specifications of Our Models

Roasting & Moisture Reduction



Poha & murmura



Peanuts & chana



Khoya & Suji



Besan & Atta



Nuts & Seeds



Coffee Beans



Spices



Pulses



Grains & Cereals



Herbs & Dry Leaves

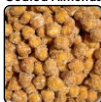
Coating



Chocolate Coated Almonds



Chocolate Coated Popcoard



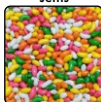
Jaggary Coated Chana



Flavour Coated Jems



Sugar Coated Jelly Candies



Flavour Coated sound



Flavour Coated Candies



Jaggary Coated Seeds



Jaggary Coated sev



Powder Coconut Coated Laddu

Flavouring/Seasoning & Mixing



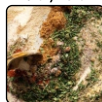
Chips Flavouring



Peanuts, cashews & dry fruits



Fried Lentil Mix



Masala mixing



Puffed rice, poha, oats



Roasted Chana



Chivda, Bhujia



Corn Puff Popcorn



Makhana (Fox Nuts)



Seeds & Nuts

Handa Roater Tilting & Non-tilting Commercial & Industrial All Models

Specifications of Our Models



PAN COATING/MIXING MACHINE TILTING

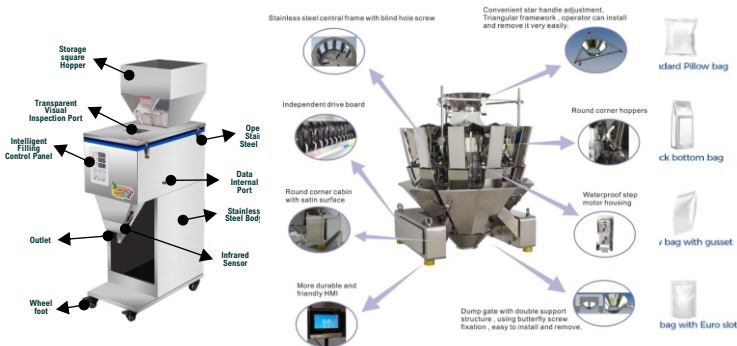
Model Specification	PAN COATING MACHINE 18X18 INCH.	PAN COATING MACHINE 24X24 INCH.	PAN COATING MACHINE 32X32 INCH.
Handa Size, Material :	18x18 Inch, S.S.	24x24 Inch, S.S.	32x32 Inch, S.S.
Drum Diameter :	457Mm	609 Mm	812Mm
Handa Capacity :	5 Kg	10 Kg	15 Kg
Handa Production Capacity :	10-15 Kg/Batch	20-25 Kg/Batch	35-40 Kg/Batch
Motor :	0.5 HP	0.5 HP	1 HP
Tiltable Angle :	Degrees15-45	Degrees15-45	Degrees15-45
Automation Grade :	Semi-automatic	Semi-automatic	Semi-automatic
Voltage :	380v	380v	380v
Dimension (LWH) :	550*400*800 Mm	700*600*900 mm	900*800*1100 mm
Weight :	66 Kg	90 kg	210 kg
Core Components :	Plc, Engine, Motor	Plc, Engine, Motor	Plc, Engine, Motor



PAN COATING/MIXING MACHINE REGULAR OR WITH BLOWER.

Model Specification	PAN COATING MACHINE 18X18 INCH.	PAN COATING MACHINE 24X24 INCH.	PAN COATING MACHINE 32X32 INCH.
Handa Size, Material :	18x18 Inch, S.S.	24x24 Inch, S.S.	32x32 Inch, S.S.
Drum Diameter :	457Mm	609 Mm	812Mm
Handa Capacity :	10 Kg	20 Kg	25 Kg
Handa Production Capacity :	8-10 Kg/Batch	10-15 Kg/Batch	30-40 Kg/Batch
Motor :	0.5 HP	0.75 HP	1 HP
Tiltable :	Regular	Regular	Regular
Automation Grade :	Semi-automatic	Semi-automatic	Semi-automatic
Voltage :	220v	380v	380v, 1500W
Dimension (LWH) :	1100*1000*1200 mm	48 x 56 x 34 inch	1400*1000*1000 mm
Weight :	60 kg	88 Kg	160 kg
Core Components :	Plc, Engine, Motor	Plc, Engine, Motor	Plc, Engine, Motor

10- Weighing Machine Single To Multihead All Models



FEATURES :

High-Precision Digital Weighing – Ensures exact filling with minimal variation.

Adjustable Fill Weights – Supports a wide range of filling quantities and product types.

Stainless Steel Construction – Food-grade, rust-resistant, and easy to clean.

Compact, Space-Saving Design – Ideal for startups and small production areas.

User-Friendly Control Panel – Simple interface for setting target weights and operating the machine.

Low Maintenance – Designed for durability and long-term use.



Aloo Bhujia



Besan Bhujia



Mix Namkeen



Green Pea
Namkeen



Besan Mix
Namkeen



Crackers
Namkeen



Salted Peanuts



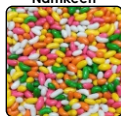
Banana Chips



FLOUR & POWDER



Spices



Flavour Coated
soust



Makhana
(Fox Nuts)

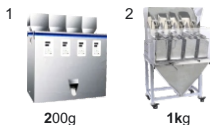
Weighing Machine Single To Multihead All Models



MODEL	Type	Weighing Range	Hopper Capacity	Filling Speed	Accuracy values	Voltage	Power	Dimension (L×W×H) (mm)	Weight (Kg) APPROX
100g SHTT	Single Head Table Top	100 g	100-5L	600kg/hr	±1g	220-230V	180W	420×250×580	10 kg
200g SHTT	Single Head Table Top	200 g	5-6L	600-720kg/hr	±0.2g	220-230V	180W	380×320×520	15 kg
500g SHTT	Single Head Table Top	500 g	100-5L	600kg/hr	±1g	220-230V	180W	400×300×460	33 kg
1kg SHFS	Single Head Floor Platform	1 kg	20L	300-900kg/hr	±0.2g	220-230V	180W	410×520×1400	26 kg
5kg SHFS	Single Head Floor Stand	5 kg	25L	3000kg/hr	±99.9	230V	180W	420×250×580	40 kg



MODEL	Type	Weighing Range	Hopper Capacity	Filling Speed	Accuracy values	Voltage	Power	Dimension (L×W×H) (mm)	Weight (Kg) APPROX
200g DHFP	Double Head Floor Platform	200 g	5-6L	720-1680/hr	±3g	220-230V	180W	310×480×1230	55 kg
1kg DHFP	Double Head Floor Platform	1 kg	5-6L	4000Kg/hr	±0.2g	220-230V	180W	480×500×880	38 kg
5kg DHFS	Double Head Floor Stand	5 kg	5-6L	6000Kg/hr	±1g	220-230V	180W	800×600×700	45 kg

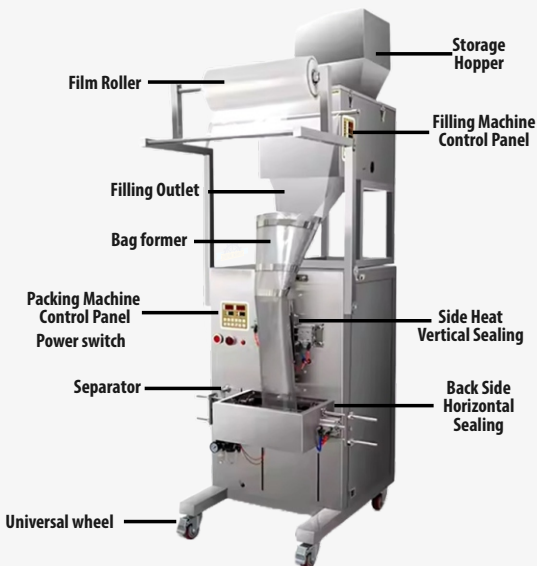


MODEL	Type	Weighing Range	Hopper Capacity	Filling Speed	Accuracy values	Voltage	Power	Dimension (L×W×H) (mm)	Weight (Kg) APPROX
1kg FHFP	Four Head Floor Platform	1 kg	5-6L	3000Kg/hr	±0.5g	220-230V	180W	360×660×1370	160 kg
200g FHFS	Four Head Floor Stand	200 g	5-6L	600-1200Kg/hr	±0.3g	220-230V	180W	800×490×860	50 kg



MODEL	Type	Weighing Range	Hopper Capacity	Filling Speed	Accuracy values	Voltage	Power	Dimension (L×W×H) (mm)	Weight (Kg) APPROX
200g	Multi-10	200 g	1.6/2.5L	65 bags/min	±1 g	220-230V	1.5kW	1650×1120×1150	250 kg
1kg	Multi-10	1 kg	1.6/2.5L	60 bags/min	±0.1-1.5 g	220-230V	2W	1702×1118×1168	350 kg

11- Weighing & Pouch Packing Machine Single To Multihead



3 side sealing



4 side sealing



Back side sealing
(Centre Seal)



FUNCTION :



Weighing & Pouch Packing Machine Single To Multihead

Specifications of Our Models



Aloo Bhujia



Besan Bhujia



Mix Namkeen



Green Pea
Namkeen



Besan Mix
Namkeen



Crackers
Namkeen



Salted Peanuts



Banana Chips



FLOUR & POWDER



Spices



Flavour Coated
souf



Makhana
(Fox Nuts)



COMPOSITE FILM



SILVER ALUMINIZED
FILM



NON-WOVEN
FABRIC FILM



FILTER PAPER FILM

Not Suitable For (just For Clarity)

Oily Materials

High Wet Materials

Fibrous Materials

Very Hard Minerals (stone, Quartz, Metal Etc.)

Plastic Lumps

Rubber

Weighing & Pouch Packing Machine Single To Multihead All Models

Specifications of Our Models



SINGLE-HEAD

**UPTO
50 g**
Pouch Packing



DOUBLE-HEAD

**UPTO
100 g**
Pouch Packing



FOUR-HEAD

**UPTO
1KG**
Pouch Packing



MULTI-HEAD

**UPTO
3KG**
Pouch Packing

**UPTO
5KG**
Pouch Packing

PACKING CAPACITY RANGE OF OUR ALL MODELS (SS) :

MODEL	Pouch Capacity	Production Capacity/ Pouch/min	Sealing Type	Accuracy values	Voltage	Power	Max Roll Width (mm)	Max Roll Weight	Horizontal Heater Length	Horizontal Heater Length	Dimension (L×W×H)(mm)	Weight (Kg) APPROX
CI-50	50 g	10-20	Center/3 Side	±2 g	220-230V	2kW	230	5kg	150	180	220×500×1450	80 kg
CI-100	100 g	8-15	Center/3 Side	±2 g	220-230V	2kW	230	5kg	150	180	220×500×1450	100 kg
CI-500	500 g	8-12	Center	±2 g	220-230V	2kW	300	8kg	180	200	370×700×1500	110 kg
CI-1KG	1 kg	8-12	Center	±2 g	220-230V	2kW	420	10kg	220	220	370×700×1500	150 kg
CI-3KG	3 kg	6-10	4 Corner	±5 g	230V	2kW	500	15kg	230	230	750×1070×2380	180 kg
CI-5KG	5 kg	6-10	4 Corner	±5 g	230V	2kW	580	20kg	290	290	750×1070×2380	280 kg

PRODUCT-12

12- Auger Filling And Auger Pouch Packing Machine All Models

Specifications of Our Models



MODEL	Control System Type	Weighing Range	Hopper Capacity	Filling Speed	Accuracy values	Voltage	Power	Dimension (L×W×H) (mm)	Weight (Kg) APPROX
6kg Semi.TT	Timer Base HMI PLC	10g-1.5Kg	10g-1.5kg	10-20kg/hr	±0.5-1g	220-230V	250W	700×550×1100	60 kg
12kg Semi.TT	Timer Base HMI PLC	50g-300g	0.5g-300g	25-42kg/hr	±1 g	220-230V	700W	750×550×900	80 kg
30kg Semi.FP	Loadcell Base HMI PLC	5g-5kg	5g-5kg	30-50kg/hr	±1-5g	220-230V	900W	1050×700×1300	98 kg



MODEL	Control System Type	Weighing Range	Hopper Capacity	Max Applicable Film Width	Filling Speed Bags/Min	Sealing Type	Voltage	Power	Dimension (L×W×H) (mm)	Weight (Kg) APPROX
250g Automatic	Timer Base HMI PLC	1-250g	6kg	280mm	5-20 BPM	Center Seal	220v	3 kW	450×500×1450	115kg
500g Automatic	Timer Base HMI PLC	50-500g	12g	480mm	4-15 BPM	Center Seal	220v	3 kW	490×840×1480	120kg
1kg Automatic	Timer Base HMI PLC	50-1000g	30kg	480mm	5-9 BPM	Center Seal	220v	3 kW	560×1150×1300	225kg

13- Screw Type Elevator Machine

Screw Auger Type Elevator Machine

MACHINE STRUCTURE



STRUCTURE VIEW



Screw Type Elevator Machine

Specifications of Our Models

SCREW AUGER TYPE ELEVATOR MACHINE



Product Name :	Screw Auger Elevator
Shape :	Tilt 30-60 degree
Filling Material :	Solid, Granule, Powder
Voltage :	220V/380V/480V
Automatic Grade :	Automatic
Production Capacity :	2t/h, 50kg/m
Machinery Capacity :	3-5m3/h
Voltage :	220V, 50Hz
Power :	1.5KW
Screw Material :	Stainless Steel/Steel Alloy
Width or Diameter	0-70mm
Elevator Material :	Stainless steel, carbon steel
Hopper Capacity :	50kg
Big Hopper Size :	73*73*40cm
Small Hopper Size :	20*16*15cm
Lifting Height :	1.9m/2.3m/ Max-20M
Conveying Distance :	114-500mm
Pulley size :	8 in & 3 inch
Conveying angle :	0°~90°
Core Components :	Motor
Dimension(l*w*h) :	163*51*92 CM
Weight (kg) :	130 Kg
Single Package Size :	173X61X102 cm
Single Gross Weight :	140.000 KG

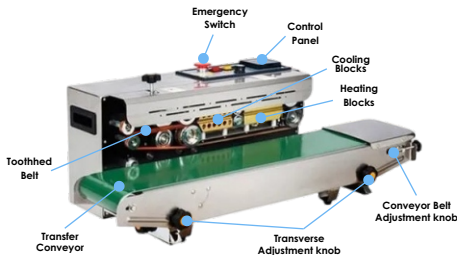
(1) Screw feeder has simple structure, reliable work and low maintenance cost.

(2) The tank is closed, which has little pollution to the environment, and is easy to transport materials that are easy to fly, hot and strong odor, and has less pollution to the environment.

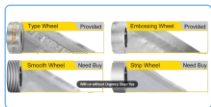
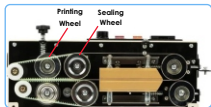
(3) Conveying materials can be loaded at any point in the line, and multi-point unloading can also be achieved.

(4) The stiffness of the screw feeder trough is large, and it can withstand a certain bending moment well.

14- Band Selaer Domestic,Commercial,Industrial



A Band Sealer Machine seals pouches continuously using heat, pressure, and moving conveyor belts. The pouch passes between heated sealing bands, which melt the pouch material, and then pressure rollers press it firmly to create a strong, airtight seal. The conveyor carries the pouch forward, making it ideal for fast, continuous sealing of plastic, laminated, foil, and poly pouches.



APPLICATIONS



Printed Film



Coloured Film



Poly Bags (PE/PP)



Laminated Pouches



Aluminum Foil Bags



Stand-up & Gusseted Pouches



Vacuum & Zipper Bags (Open End)



Craft Paper Zipper Stand-Up Pouches

Band Selaer Domestic, Commercial, Industrial All Models



500g



1 kg



1 kg



3 kg



3 kg



5 kg



10 kg



25 kg



1 kg



3 kg

(500 GRAM 1KG, 3KG, 5KG 10KG & 25KG MODELS AVAILABLE)

Model / Variant names	Material	Type	Temperature range	Border Thickness And Sealing Thickness	Sealing Speed (mtr/min)	Voltage	Power	Dimension (L×W×H) (mm)	Weight (Kg) APPROX
500g Mini Band Sealer	(MS)	Mini, Imp., Hori.	30°~400°C	10×0.02~0.08 mm	0~12	110-220V	500 W	400×250×240	7 kg
1 kg Band Sealer	(MS)	Horizontal	30°~300°C	10×0.02~0.08 mm	0~12	110-220V	750 W	1060×470×380	18 kg
3 kg Band Sealer	(MS)	Vertical	30°~300°C	13×0.02~0.08 mm	0~12	110-220V	500 W	900×480×380	29 kg
3 kg Band Sealer	(SS)	Vertical	30°~300°C	6~12× 0.02~0.08 mm	0~12	110-220V	500 W	900×480×380	32 kg
5 kg Band Sealer	(MS)	Vertical	30°~300°C	6~12× 0.02~0.08 mm	0~16 (adj)	220-230V	500 W	844×380×570	32 kg
10 kg Band Sealer	(MS)	Vertical	30°~300°C	6~12× 0.02~0.08 mm	0~12 (adj)	220-230V	1355 W	1030×500×1000	32 kg
25 kg Band Sealer	(MS)	Vertical	30°~300°C	6~12× 0.02~0.08 mm	0~13 (adj)	230-440V	500 W	1371×580×1228	45 kg
1 kg Pneumatic Band Sealer	(MS)	Imp., Pneu, Vertical	30°~300°C	6~12× 0.02~0.08 mm	0~100~12	220-230V	500 W	900×450×500	65 kg
3 kg Pneumatic Band Sealer	(MS)	Imp., Pneu, Vertical	30°~300°C	6~12× 0.02~0.08 mm	0~100~12	220-230V	1400 W	950×420×1060	86kg

PRODUCT-15

15- Handy Batch Coder

The Handy Batch Coder is a compact and portable printing device designed for quick and efficient batch coding on various surfaces. Ideal for small to medium-scale industries, it enables easy printing of manufacturing dates, expiry dates, batch numbers, barcodes, and QR codes with high clarity and speed. Its lightweight design, user-friendly interface, and support for different ink types make it a reliable solution for on-the-go and in-line coding needs.



**TEXT
IMAGE**



DATE & TIME



QR CODE/BARECODE



LOGO/SYMBOL



MRP/MFG/BATCH CODING



Cable



Metal



Card



UV



Glass



Wood



Paperbag



Plastic



Pipe



Woven



Plywood



Egg

Handy Batch Coder All Models



HIEGHT
12.7MM



HIEGHT
25.5MM

Specifications	CI-12.5 MM	CI-25.5 MM
Print Height :	2-12.7 mm	1-25.4 mm
Print Area :	12.5 mm (1-5 lines)	12.5 mm (1-5 lines)
Print Speed :	60 M/min	60 M/min
Print Resolution :	00 / 600 DPI	300 / 600 DPI
Battery Life :	10 hours	10 hours
Battery Capacity :	2800mAh	2800mAh
Control System :	4.3-inch Touch Screen	4.3-inch Touch Screen
Ink Type :	Water-based, Quick-dry	Water-based, Quick-dry
Ink Colors :	Black, CMYK+LC+LM+W+V	Black, CMYK+LC+LM+W+V
Weight :	0.5 Kg	1.8 Kg
Dimensions :	135×80×210 mm	28.5 × 18.5 × 16 cm



MASALA MACHINE

TERMS AND CONDITION

1. **Fulfillment Timeline** :- Delivery of goods shall occur within a span of 10 to 15 business days post-confirmation and receipt of the stipulated advance payment.
2. **Remittance Framework** :- For bank-financed procurements, remittance must be rendered in full (100%) upfront. In cases of self-financing, an initial deposit of 25% is required, with the residual 75% due prior to consignment dispatch.
3. **Packaging & Forwarding Protocols** :- Logistics-related expenses, including but not limited to packaging and forwarding, shall be invoiced separately based on actuals. For bespoke or minimalistic packaging, charges shall be determined by the physical specifications of the machinery.
4. **Installation & Demonstration Clause** :- The entity shall furnish one-time setup and operational walkthrough. The client shall underwrite the engineer's roundtrip fare, subsistence, accommodation, and any labor-related costs in accordance with the machinery class. Installations for Oil Expellers and Patthar Chakki are excluded from company scope.
5. **Obligations of the Client** :- The client shall orchestrate all requisite site-readiness parameters, including electrical infrastructure, raw materials, and machine-specific accommodations.
6. **Technical Orientation** :- The authorized engineer shall furnish a comprehensive instructional briefing encompassing:
 - Operational methodology
 - Functional parameter explanation
 - Preventive maintenance strategies
7. **Product Utilization Clause** :- Utilization protocols must strictly adhere to guidance issued by company-appointed personnel. Any deviation nullifies claim eligibility.
8. **Unauthorized Modifications Disclaimer** :- Any unendorsed alterations to circuitry or physical composition that contravene operational specifications shall forfeit all legal claims.
9. **Force Majeure Exclusions** :- The organization disclaims liability for contingencies beyond reasonable control, including power anomalies, environmental catastrophes, or transit-induced impairments.
10. **Post-Delivery Operation Clause** :- Failure by the client to effectuate machinery operation post-demonstration shall not constitute grounds for legal redress.
11. **Conduct & Courtesy Clause** :- Any form of discourteous or belligerent behavior exhibited by the client shall result in the immediate cessation of all entitlements to service support.
12. **Order Nullification Terms** :- Buyer-initiated cancellations shall result in forfeiture of the entire advance amount. Company-initiated cancellations shall render the advance amount adjustable against future transactions.
13. **Advance Validity Period** :- Booking advances shall retain validity for a duration not exceeding 30 days from transaction date.
14. **Post-Utilization Policy** :- Upon machine commissioning and operational usage, returns or monetary adjustments shall not be entertained.
15. **Pre-Owned Equipment Clause** :- Engagements involving second-hand machinery lie beyond the operational scope of the company.
16. **Travel Coordination** :- Client must facilitate transit for company personnel to and from the closest transportation hub.
17. **Time-Lapse Charges** :- Following the conclusion of service or installation, undue delay in releasing the assigned technician shall incur a compensatory charge of 500 per hour.
18. **Respect Policy** :- Clients are expected to exhibit civility and respect toward authorized representatives. Breach of this protocol terminates all free service eligibility.
19. **Transit Damage Disclaimer** :- The organization disclaims accountability for mechanical or cosmetic damage sustained during third-party logistics handling.
20. **Finality of Sale** :- All sales are irrevocable and non-adjustable post-handover.
21. **Operator Competency Requirement** :- Automation systems and snack-processing units necessitate skilled human resources for sustained operation.
22. **Jurisdictional Governance** :- All contractual disputes shall be adjudicated exclusively under the jurisdiction of Lucknow courts.
23. **Installation Deadline** :- The client must initiate machine installation within 7 calendar days of delivery to remain eligible for support.
24. **Warranty Fulfillment Timeline** :- Genuine claims under warranty will be processed within 10–15 working days from date of acknowledgment.
25. **Complaint Response SLA** :- Complaints will receive attention within a minimum of 72 hours, contingent upon prevailing situational parameters.
26. **Voltage Stabilization** :- Deployment of voltage stabilizers as specified is mandatory.

After raising any complain regarding machine will take minimum 72 hours to work on it or depend upon situation.

***special note: we provide low-noise, eco-friendly, and fully hygienic food processing machineries**