

IMPACT PULVERIZER



AUTO SUCTION HAMMER MILL



HAMMER MILL



BOTTOM DISCHARGE HAMMER MILL



SPICE MILL



POUNDING MACHINE



FOUR HAMMER POUNDING MACHINE



DRY & WET PULVERIZER



WET PULVERIZER



MINI PULVERIZER



JACKETED MINI PULVERIZER



BLACK PEPPER DAL MAKING MACHINE



MULTI CAMBER **PULVERIZER**



MINI DAL MILL



EMERY SCOURER



DAL POLISHER





SIEVES / SIFTER



RIBBON BLENDER



MIXER 'U' TYPE



DOUGH KNEADER



SEMI AUTOMATIC CHAPATI MAKING M/C



RAW CHAPATI MAKING MACHINE



AUTOMATIC CHAPATI MAKING MACHINE



NOODLE MAKING



MACHINE





ECONOMIC STEAMER IDLI DHOKLA MOMOS STEAMER



SHEVAYA MACHINE



VERMICELLI MAKING MACHINE



TRAY DRYER DRYING OVEN



VEGETABLE PEELER



POTATO CHIPS CRISPS HAND OPERATED POTATO
MAKING MACHINE CHIPS MAKING MACHINE



FRENCH FRY MAKING MACHINE



MACHINE



RECTANGULAR FRYER



CIRCULAR BATCH FRYER



CONTINUOUS FRYER



COATING PAN





MKEEN MAKING MACHINE CENTRIFUGAL DRYER MACHINE



DOUGH KNEADER WITH EXTUDER



PAPAD MAKING MACHINE



CONTINUOUS PAPAD DRYER



PANI PURI MAKING MACHINE



GRINDER, BLENDER



MIXER GRINDER BLENDER



STIRRER



MULTIPURPOSE EGETABLE CUTTER





GREEN CHILL ONION CHOPPER





DRY FRUITS CHIPS MAKING MACHINE



DRY FRUITS CHIPS MULTIPURPOSE DRY FRU
MAKING MC WITH MOTOR CHIPS & POWDER MACHIN





VENDING MACHINES





AN ISO 9001:2008 CERTIFIED COMPANA

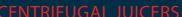
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mee.ilame9779 laavegret 2 mee.erirgeelaeref@clai-clam 3 DUE TO CONTINUOUS IMPROVEMENTS, WE RESERVE THE RIGHTS TO ALTER AND OR AMEND DIMENSIONS DESIGN WITHOUT PRIOR NOTICE.



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Fruits or vegetables are inserting into a chamber and a spinning cutting blade grinds the plant material down into small shreds and sends it against a straining screen basket that is spinning at the same high speed as the cutting blade. The weight of the plant material spinning at high speed creates a great force, which is pushing against the screen. This centrifugal force pulls the juice out of the plant material and the juice slips through the straining screen and leaves the dry material, or pulp, behind within the screen. This type of juicer is not recommending for soft fruits such as bananas and berries and leafy vegetables such as parsley, spinach and wheat grass. These juicers produce some foaming due to the high speed of processing the juice. These units are louder in operation than Masticating type juicers

Full Basket Type centrifugal juicers :-

This is a very effective way to extract juice and is consider more effective than continuous pulp ejection type machines. The speed of the shredding wheel and basket is 3,000 RPM's. The pulp from the



fruits and vegetables are retain in the basket and is not automatically eject during the juicing process. This allows the centrifugal force to continually extracting the juice from the pulp screen/basket. The basket needs to be empty occasionally when full with pulp, usually after capacity of the juicer quarts of juice. Optional basket filters make this clean-up task easy.

Continuous Type centrifugal juicers :-

A second type of centrifugal juicer uses an angled strainer basket for continuous juicing. The plant material is push down against the spinning shredding blade and then forced against an angled basket. The pulp hits the angled basket and centrifugal force pulls the juice out of the shredded plant material similar to the full basket type units, but the pulp does not stay in the basket. The spinning plant material moves up the angled basket and the pulp is ejecting from the machine into a container for easy disposal. This method allows for continuous juicing, as it is not necessary to stop to empty the basket while juicing. These units are easier to clean than full basket types.

Construction of Centrifugal juicers cast Aluminum body to cover suitable electric motor. Aluminum suitable round hole basket with stainless steel blade is fitted on electric motor which is brass clutch nut. Cast Aluminum cover is fixed on aluminum body. Aluminum Plunger.

Application of Centrifugal juicers

Centrifugal juicers are ideal for health center, hostels, caterers, kitchen, beverage processing industries, for extract good quality juice from carrot, pineapple, grapes, pomegranate, vegetable, orange, spinach, cucumber, lettuce, apricot, prune, strawberry, beet, celery apple, pear, papaya, amalaki, & many more...

Key feature of Centrifugal juicers

- Unique and Reliable Design
- The centrifugal series juicers are highly effective as well as non stop continuous Extracting Juice process.
- Compact size
- Increased production leading to faster return on the investments
- Long lasting stainless steel & Aluminum Construction
- All Rotating parts are balanced for reducing friction losses and noise

Available models of Centrifugal juicers

Model No:	Jas-1006 (II)	Jas-1006 (I)	Jas-1005 (II)	Jas-1005 (I)
Motor	0.16 HP (0.12 KW)	0.25 HP (0.18 KW)	0.5 HP (0.37 KW)	1 HP (0.75 KW)
Capacity	2 Glass At a Time	4 Glass at a time	6 Glass at a time	16 Glass at a time
Size of Centrifugal juicers	14.5 inch X 14.5 inch X 9 lnch	18 inch X 18 inch X 10 lnch	20 inch X 20 inch X 11 inch	24 Inch X 24 Inch
Width of Centrifugal juicers	9 Inch	10 inch	11 inch	11.5 inch
Weight of Centrifugal juicers	11 kg	18 kg	25 Kilograms	42 Kilograms



Jas Enterprises An ISO 9001:2008 Certified Company CENTRIFUGAL JUICER MACHINES







Standard accessories of Centrifugal juicers

- Suitable Electric Motor
- 3 meter cable & 3 pin top for single Phase Electric Motors.
- Specialized anti-vibrating rubber pads