



CENTRIFUGAL JUICER MASTICATING JUICER VEGETABLE & FRUIT PULPER HOT BEVERAGE VENDING MACHINES

Jas ENTERPRISES

AN ISO 9001:2008 CERTIFIED COMPANY

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BANANA / PLANTAIN CHIPS PROCESSING MACHINES

Banana Wafers are a popular snack eaten world over. Banana Wafers are made by cutting bananas into thin slices. The slices are then fried in cooking oil. Excess oil is extracted and fried banana wafers are seasoned with salt and other spices as per the requirement and then packed in pouches using suitable packing machine.

This professional Banana wafer machines are fabricated from non corrosive materials. The machine with rotated head and base foundation, in this machine plain wafer like a longitudinal or round can be cutting on this machine. Feeding is done manual in our banana wafer machines.

Firm bananas are washed, peeled and sliced. Banana slicing is done



by jas raw banana wafer machine banana wafer (chips) machine has been manufactured with the latest technology. There is a mini machine that does this manually. It has a stationary blade on a solid platform with little opening just under the tip of the cutting edge through which sliced plantain are collected. The peeled plantain is move back and forth on the blade with relative force. The blade is set to cut at predetermined thickness usually from 3mm-6mm. Due to auto pressure system very easy to use, without pulley belts and no fear for heat while frying, you can set thickness of wafer as you need thick or thin. Just one unskilled labor has to keep feeding peeled banana by using both hands one after another end chips falls directly into frying vessel or brine water. The bananas thus prepared are then dipped in brine water to avoid oxidation. Sometimes turmeric powder is also used for coloring the banana chips or to improve color. The Banana chips are fried in vegetable oil by jas batch / continuous type fryer and cooled down to the room temperature. These wafers are then packed in polyethylene bags of suitable gauge and size to prevent spoilage.

Uses of banana wafer machine

Suitable for cost effective and continuous production of banana, plantain, sweet potato, yam, cassava, tapioca, yuca, manioc, chips. It can also do much other floating type of snacks with high moisture in raw product.

Key features of banana wafer machines

Banana slicer machine provide uniformly slices with excellent results. Easy operating system and simplified design needed less maintenance and easy to cleaning. Different types of cut like round cut, oval cut and length cut with best results interchangeable cutting head enable the processor to change the different types of cut within seconds.

Standard accessories of banana wafer machine

- Suitable 4 pole totally enclosed fan cooled single or three phase squirrel cage motor is supplied with banana wafer machines {electricity (special power can be accommodated): 110/220/380/415 volts, 50/60 Hz , 1/3 phase }
- One numbers of blades

Extra accessories of banana wafer machine

- Extra die or knife
- Suitable miniature circuit breaker for over load protraction of electric motor or Starters, main switch, ampere meter, capacitor for single phase electric motor.
- Jas de-watering machine
- Jas circular/ rectangular fryer direct/ indirect heat type with /without tilting system or continuous frying system with heat exchanger
- Flavoring machines

Available model of banana wafer machine

Model No	Capacity per HP hour Motor	Size Approximate Weight (L X B X H)
Jas-BC-109	60 Kilogram 1HP (0.75 KW)	650 mm X 500 mm X 400 mm
Jas-BC-108	35 Kilogram 0.5 HP (0.38 Kw)	460 mm X 350 mm X 400 mm
JAS-BC-110-TS	60 Kilogram 1HP (0.75 KW)	

Note:- JAS-BC-110-TS having two speed machine suitable speed for long cut chips and round chips for reducing the brackeages of thechips