



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



VIBRO SCREEN

CENTRIFUGAL SIEVES / SIFTER

RIBBON BLENDER

SINGLE PADDLE MIXER 'U' TYPE

DOUGH KNEADER

SEMI AUTOMATIC CHAPATI MAKING M/C

RAW CHAPATI MAKING MACHINE

AUTOMATIC CHAPATI MAKING MACHINE



NOODLE MAKING MACHINE

NOODSLE STEAMING MACHINE

ECONOMIC STEAMER

IDLI DHOKLA MOMOS STEAMER

SHEVAYA MACHINE

VERMICELLI MAKING MACHINE

TRAY DRYER DRYING OVEN

VEGETABLE PEELER



POTATO CHIPS CRISPS MAKING MACHINE

HAND OPERATED POTATO CHIPS MAKING MACHINE

FRENCH FRY MAKING MACHINE

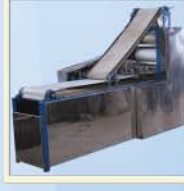
BANANA WAFER MACHINE

RECTANGULAR FRYER

CIRCULAR BATCH FRYER

CONTINUOUS FRYER

COATING PAN



MKEEN MAKING MACHINE

CENTRIFUGAL DRYER MACHINE

DOUGH KNEADER WITH EXTRUDER

PAPAD MAKING MACHINE

CONTINUOUS PAPAD DRYER

PANI PURI MAKING MACHINE

ECONOMIC MIXER GRINDER BLENDER

MIXER GRINDER BLENDER



STIRRER

MULTIPURPOSE VEGETABLE CUTTER

VEGETABLE SLICER, DICER, GREATER

GREEN CHILL ONION CHOPPER

DRY FRUIT TUKDA MACHINE

DRY FRUITS CHIPS MAKING MACHINE

DRY FRUITS CHIPS MAKING M/C WITH MOTOR

MULTIPURPOSE DRY FRU CHIPS & POWDER MACHIN



CENTRIFUGAL JUICER

MASTICATING JUICER

VEGETABLE & FRUIT PULPER

HOT BEVERAGE VENDING MACHINES

Jas ENTERPRISES

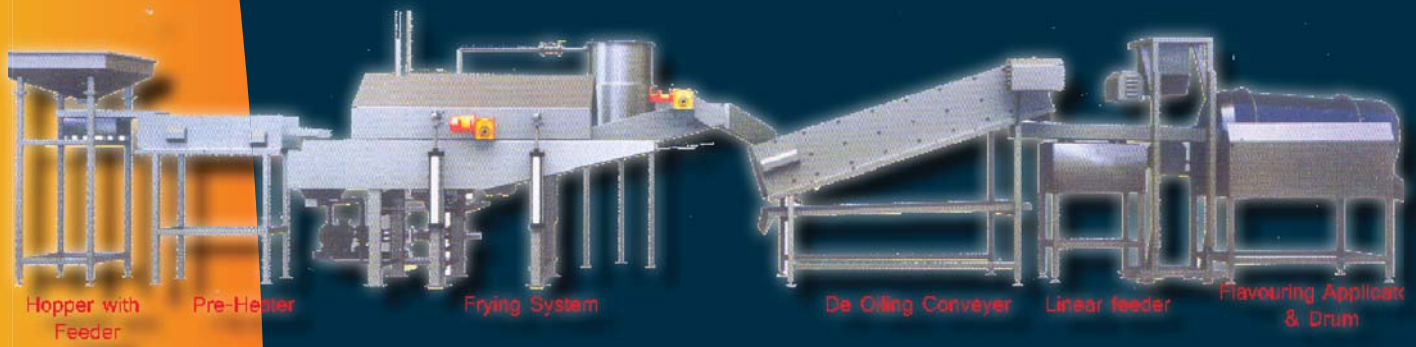
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PELLET /KURKURE (NICKNACK) CONTINUOUS FRYER


600 kg/hour useful for frying Raw wheat & Potato based pellets and Kurkure having 11% moisture

Pellet /Kurkure (Nicknack continuous fryer Features:-

Production Capacity 600 Kg/Hr finish product

Fuel Consumption :- 10-11 liters/Hr

Power Consumption :- 7.0 HP

Oil Holding Capacity :- 250 Liters

Latest Oil Heating Technology with Heat Exchanger

Continuous Conveyor Type Oil Filtration System

Complete Material of Construction is SS 304 Grade

Pneumatic Conveyor Lifting Arrangement for easy cleaning

Heat Free working Environment

Zero Maintenance Fryer

High oil turnover ratio

Processing System includes following equipments

(1). Vibratory Feeder

(2). Frying System

Complete system consists of frying section and peddles, sub merger belt, top hood, takeout belt, oil filter, heat Exchanger.

The flow of oil ensures a linear flow of oil, which is necessary in order to have a uniform frying time for the entire product.

The equipment is designed to have a low oil holding capacity (150 Liter) in order to achieve low oil turnover ratio.

(3). Heat Exchanger

It is Coil type- Seamless Stainless Steel tubes fitted in MS shell, the oil is heated by hot air not direct flame in coils which has an inlet system from one end and heated oil will be coming out from other end and will go to the fryer.

Whole burnt fuel used in this system that gives you more than 55% saving in Fuel.

Belt Width: 500 mm

Oil Holding Capacity: 150 Liter

Fuel: Diesel/Kerosene or Gas

Heat Energy: 100,000 kcal

Power Energy: 3.5 KW

(4). Oil tank with cooling system

A double jacketed SS oil Tank with 350 Lt capacity will be supplied with the fryer for storing fresh and used oil. The Tank is designed in such a way so that the flow of water is there in the outer shell for cooling the oil.

(5). Control Panel

The electrical control panel is hub of all starters , temperature control and variable frequency drives for operation of equipments.

Supply Voltage:- 415 V , 50 Hz , 4 wire

Also available in 250,750 and 1000 Kg/hr production capacity.

Dimensions : 10 x 15 Ft

Fuel : Deisel/Kerosene, Gas, Therrmic fluid or wood

Material of Construction : AISS-304 Grade Stainless Steel