



Food Equipments Private Limited
Manufacturer of All kind of food processing machinery



You are the creators of food that is the fuel of life. and to help you process that fuel with easy, S. K. Food brings you a wide range of food processing equipments at affordable prices.

We believe in judging our success by our ability to meet the expectations of our customers and Principal's and work with aim of providing global technology with local support.



SK Food Equipments Private Limited

Manufacturer of All kind of food processing machinery

We are a company dedicated to providing complete solutions to the needs of food processing companies in India. We partner renowned International food processing equipment manufacturers and provide the market with quality equipment and after sales service of the highest standard.

From humble beginnings in the 2003, we have emerged as s strong partner to our customers serving them with need based solutions at affordable prices while never compromising on the quality of our equipment.

Our Strengths.

- End to end solutions for food processing.
- Highly skilled after sale service support.
- 16 years of experience in automation of various International & Regional snacks food products.
- We provide full import solution right from procurement upto delivery of equipment to your doorstep and commissioning .
- We manufacture various types of food conveying and processing systems that are integrated with imported processing lines to drive down costs.



Kurkure Automatic Line

Corn curls is a kind of extrusion snacks. The product is pushed out of a die and then formed an irregular curls .It is popular in the market. Raw materials is corn & rice grits.

Kurkure Automatic Line

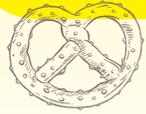
FRIED



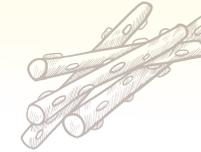
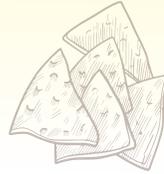
Mixing System---Extrusion System---- Frying System ---Flavouring System

Kurkure curls are special extruded snacks, very crunchy and great in taste. They are made by a special extrusion process. The corn grits is moisturized in the flour mixer with water and fed to the Rotary Head Extruder. In the extruder, due to the two rotary plates made of bronze, the corn grits & rice grits are squeezed and twisted to form curls shape. The curls pass through the die and gets cut by the cutting knives into required lengths

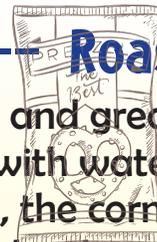
Kurkure Automatic Line



ROASTED



Manufacturer of All kind of food processing machinery



Mixing System---Extrusion System---Roasting System ---Flavouring System

Kurkure curls are special extruded snacks, very crunchy and great in taste. They are made by a special extrusion process. The corn grits is moisturized in the flour mixer with water and fed to the Rotary Head Extruder. In the extruder, due to the two rotary plates made of bronze, the corn grits & rice grits are squeezed and twisted to form curls shape. The curls pass through the die and gets cut by the cutting knives into required lengths

Snacks Automatic Line

Corn puff is a kind of extrusion snacks. The product is pushed out of a die and then formed an regular Shapes. It is popular in the market. Raw materials is corn & rice flour.

Twin Screw



Mixing System---Extrusion System---Roasting System---Flavouring System

Corn puff are special extruded snacks, very crunchy and great in taste. They are made by a special extrusion process. The corn flour and rice flour is moisturized in the flour mixer with water and fed to the Snacks Extruder. In the extruder, due to the two screw's made of Stainless Steel, the corn flour & rice flour are squeezed and shaped with the die of hearts, ball and etc. The corn puff pass through the die and gets cut by the cutting knives into required lengths

Kurkure Extruder

Kurkure Extruder



Technical Specification

AC Motor	: 25.0 HP (Make: CG/Havells)
Gear Motor	: 5.0 HP
Electric Control Panel	: AC Drive of 5.0 HP
Production Capacity	: 100-125 KG/Hour

Construction:

- Stainless Steel Cladding.
- Stainless Steel-202 Belt Guard.
- Stainless Steel-304 Hopper.
- Stainless Steel-304 Guard at Product Discharge.
- Housing Croom Plating
- Structure Mild Steel



Single Screw Snacks Extruder (Made in India)

Snacks Extruder

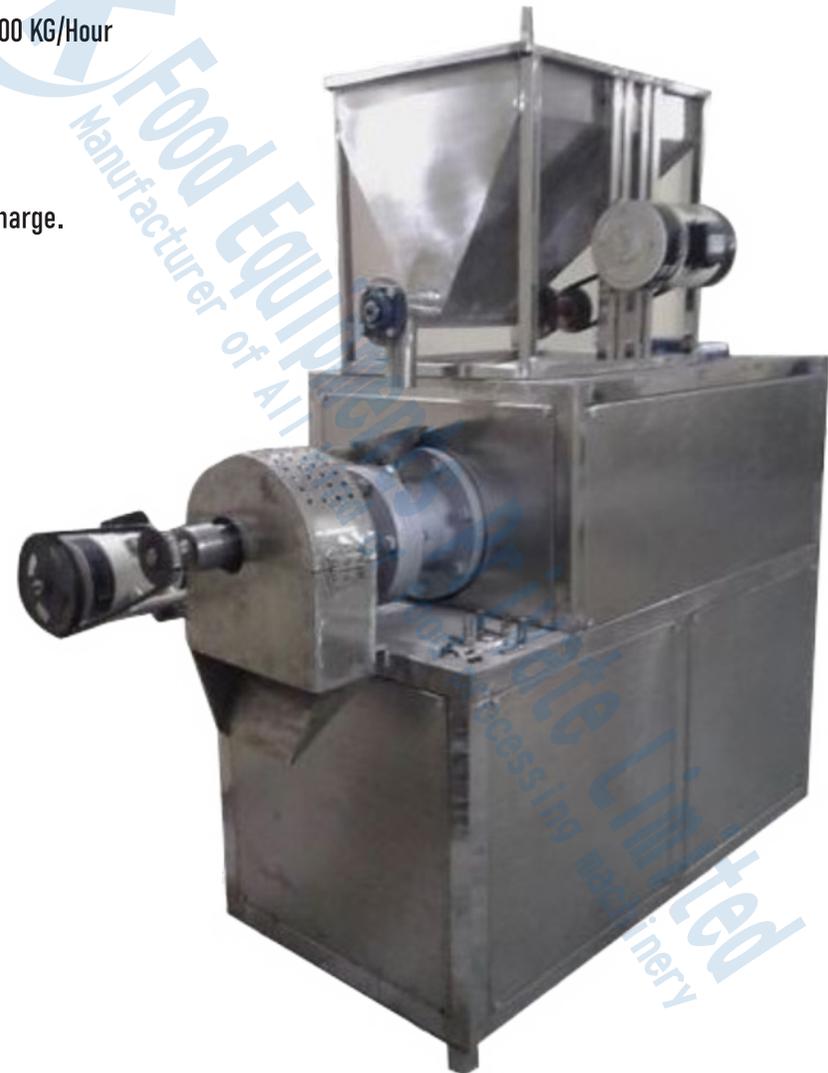


Technical Specification

AC Motor	: 25.0 HP (Make: CG)
AC Motor for Feed Control	: 1.0 HP
AC Motor for vary cutter speed	: 1.0 HP
Production Capacity	: 90-100 KG/Hour

Construction : -

- Stainless Steel.
- Stainless Steel Hoper
- Stainless Steel Guard at Product Discharge.



Twin Screw Snacks Extruder (Made in China)

Twin Screw Snacks Extruder

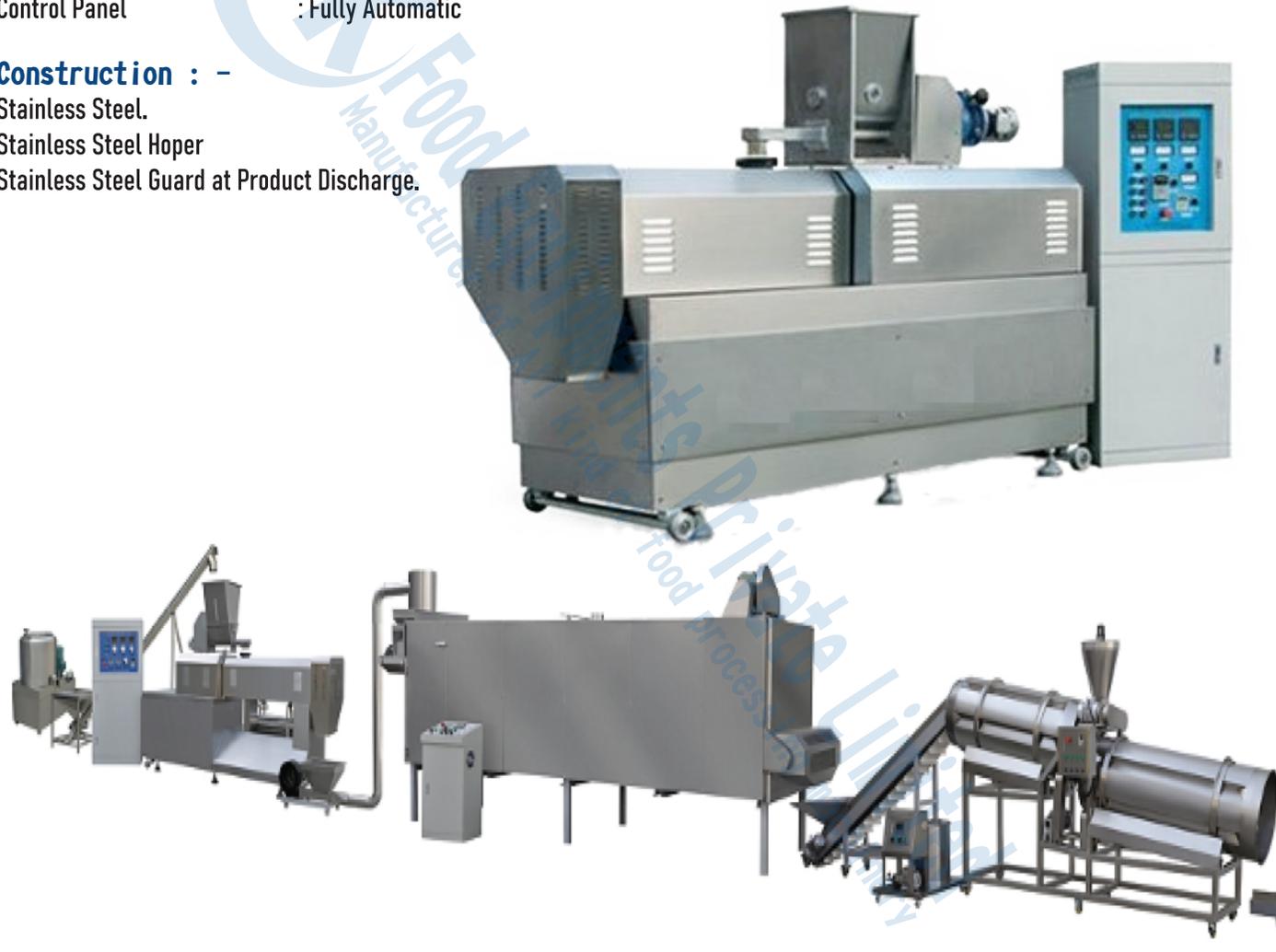


Technical Specification

AC Main Motor	: 30.0 kW.
AC Motor for Feeding	: 0.75 kW.
AC Motor for cutting	: 0.75 kW.
Production Capacity	: 190-200 KG/HR
Control Panel	: Fully Automatic

Construction : -

- Stainless Steel.
- Stainless Steel Hoper
- Stainless Steel Guard at Product Discharge.



Some Shapes of Puff Snacks



Popcorn Machine

We have a unique technology to produce popcorn with hot air. It's so easy to use. First you have to put dry corn in this machine and this is the only work you have to do with this machine.

Popcorn Machine



Technical Specification

Dimensions: -

Length	: 4 feet
Width	: 4 feet
Height	: 7 feet
Production Capacity	: 90-100 KG/Hour
Blower Motor	: 5.0 HP
AC Drive	: 5.0 HP
Power	: 22 KW

Construction : -

Material Contact Parts SS 304.
Heat insulated MS Body with SS Covering.



Soya Nuggets Extruder

Soya Nuggets or Soya Chunks, these are most healthy and tasty food. It's produce with soya powder. You have to put soya powder into extruder, and extruder start his work to produce soya chunks in high pressure and auto adjusting moisture.

Soya Nuggets Extruder

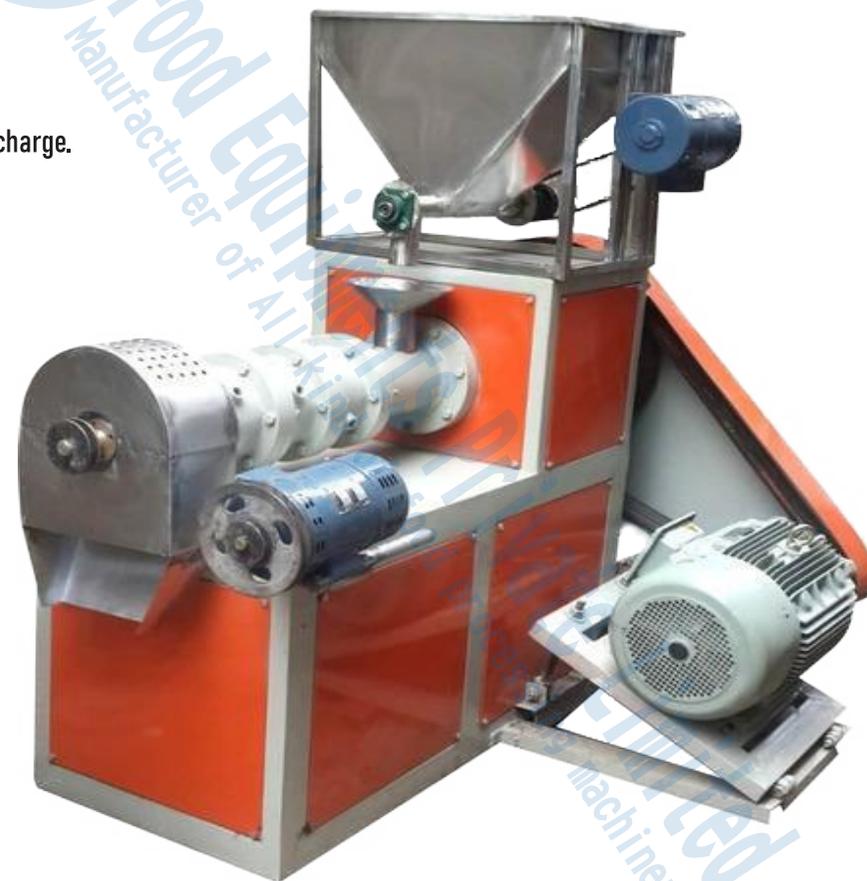


Technical Specification

AC Motor	: 25.0 HP (Make: CG/Havells)
AC Motor	: 1.0 HP (2 Nos.)
AC Drive	: 1.0 HP (2 Nos.)
Electric Supply	: 415 V 50 Hz 4 Wire
Production Capacity	: 90-100 KG/Hour

Construction:-

- Painted Mild Steel.
- Stainless Steel Hoper
- Stainless Steel Guard at Product Discharge.



Food Equipment
Manufacturer of All Kind of
Machinery

Pasta Extruder

Pasta Extruder



Technical Specification

AC Gear Motor (Main)	: 7.5 HP (Make: C. G.)
AC Gear Motor for hopper	: 2.0 HP
Capacity	: 100 KG/Hour
MOC	: Stainless Steel
Electric Supply	: 415 V 50 Hz 4 Wire

Contact parts are food grade.
Standard parts ensure long life.



Mad Angle Machine

Mad Angle Cutter



Technical Specification

AC Gear Motor	: 2 HP (Make: C. G.)
AC Drive	: 2 HP
Cutting Capacity	: 200 KG/Hour
MOC	: Stainless Steel
Electric Supply	: 415 V 50 Hz 4 Wire

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Standard parts ensure long life.



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Namkeen Making Machine

Namkeen Making Machine



Technical Specification

AC Gear Motor	: 2 HP (Make: C. G.)
Size	: 9"
Capacity	: 50 KG/Hour
MOC	: Stainless Steel
Electric Supply	: 415 V 50 Hz 4 Wire

Contact parts are food grade.
Standard parts ensure long life.



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Continuous Conveyor Dryer

Continuous Conveyor Dryer



Technical Specification

AC Gear Motor	: 3.0 HP (Make: C. G.)
Power	: 24 kW
Capacity	: 200-250 KG/Hour
MOC	: Mild Steel Structure with Stainless Steel Cladding
Electric Supply	: 415 V 50 Hz 4 Wire

Contact parts are food grade.
Standard parts ensure long life.



Trey Dryer & Rotary Roaster

Trey Dryer



Technical Specification

AC Blower Motor	: 1.0 HP - 02 Nos. (Make: C. G.)
Power	: 12 KW
No of Trey	: 48 Trey
Material of Trey	: Aluminum
Electric Supply	: 415 V 50 Hz 4 Wire



Rotary Roaster



Technical Specification

AC Gear Motor	: 1.0 HP (Make: C. G.)
AC Drive	: 1.0 HP
Capacity	: 180-200 KG/Hour
MOC	: Stainless Steel
Electric Supply	: 415 V 50 Hz 4 Wire



Batch Fryer



Circular Batch Fryer



Technical Specification

Capacity : 500 KG/Hr.
Tank Capacity : 500 Litter
Power : 15 kW
MOC : SS-304
Electric Supply : 415 V 50 Hz 4 Wire



Rectangle Batch Fryer



Technical Specification

Capacity : 200 KG/Hr.
Tank Capacity : 200 Litter
Power : 3.75 kW
MOC : SS-304
Electric Supply : 415 V 50 Hz 4 Wire



Flavor Coating Machine

Coating Tumbler



Technical Specification

AC Gear Motor	: 1.0 HP (Make: C. G.)
AC Drive	: 1.0 HP
Capacity	: 200 KG/Hour
MOC	: Stainless Steel
Electric Supply	: 415 V 50 Hz 4 Wire

Contact parts are food grade.
Standard parts ensure long life.



Coating Pan



Technical Specification

AC Motor	: 2.0 HP (Make: C. G.)
Pan Size	: 4 feet
Capacity	: 12-15 KG/Batch
MOC	: Stainless Steel
Electric Supply	: 415 V 50 Hz 4 Wire

Contact parts are food grade.
Standard parts ensure long life.



Mixing Machine

Meal Mixer



Technical Specification

AC Motor	: 2.0 HP (Make: C. G.)
Capacity	: 50 KG/Hour
MOC	: Stainless Steel
Electric Supply	: 415 V 50 Hz 4 Wire

Contact parts are food grade.
Standard parts ensure long life.



Vertical Mixer



Technical Specification

AC Gear Motor	: 5.0 HP (Make: C. G.)
Capacity	: 100 KG/Hour
MOC	: Stainless Steel
Electric Supply	: 415 V 50 Hz 4 Wire



Sifter & Slurry System

Sifter



Technical Specification

AC Motor	: 1.0 HP (Make: C. G.)
Construction	: Stainless Steel
Drum OD	: 790mm
Electric Supply	: 415 V 50 Hz 4 Wire

Contact parts are food grade.
Standard parts ensure long life.



Slurry System



Technical Specification

AC Gear Motor	: 1.0 HP - 2 Nos.
Centrifugal Pump	: 1.0 HP
AC Drive	: 1.0 HP
MOC	: Stainless Steel
Electric Supply	: 415 V 50 Hz 4 Wire

Contact parts are food grade.
Standard parts ensure long life.



Contact Details

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SOME OF OUR CLIENTS

