









- State-of-the-art infrastructure
- Ethical business practices
- Team of qualified & dedicated professionals
- Unmatched style and quality of products
- Cutting edge technology
- Cost effective prices
- Innovative designs
- Timely delivery









ABOUT GUNGUNWALA

GUNGUNWALA FOOD EQUIPMENT PVT. LTD" (ISO 9001:2015 Certified Company) was born in 2010 in AHMEDABAD - GUJARAT INDIA are one of the renowned Manufacturers and Exporter of various snacks food processing equipment such as Continuous Frying Systems like Automatic Chips Fryer, Fully Automatic Pellet Frying Line, Potato Chips Plant, Continuous Namkeen Fryer, Pellet Fryer, Batch type Fryer like Circular fryer, Rectangular fryer, Direct Heat Rectangular Fryers, Chips Flavoring Tumbler, Namkeen Mixers, Namkeen Extruders, Wooden Based Boiler (3 Pass & 2 Pass Heating System), Thermic Heat Exchanger & Wooden Based Thermic Boiler (4 Pass & 3 Pass Heating System)

Our Vision

Our vision is to stand as a leading food processing equipments Manufacturer Company in India.

Our Mission

Our mission is to earn loyalty of existing customer and grow up the business by implementation of latest technology.

Export



Good Quality and cost effective our products had built the customer trust had

Team 4



We have specialized and technical qualified team to achieve our mission.

After Sales Service



Service division team demonstrates our continued commitment to the customer



COMPANY PROFILE

timings simultaneously.



Mr. S.P. Singh who had laid down the foundation stone of GUNGUNWALA Food Equipment Private Limited with great experience in same market segment. Our focus is not only as manufacture but also balance the quality, pricing and delivery

Gungunwala Food equipment private limited

RESEARCH DEVELOPMENT

company has the qualified team of engineers for designing, drafting to produce the word class product.





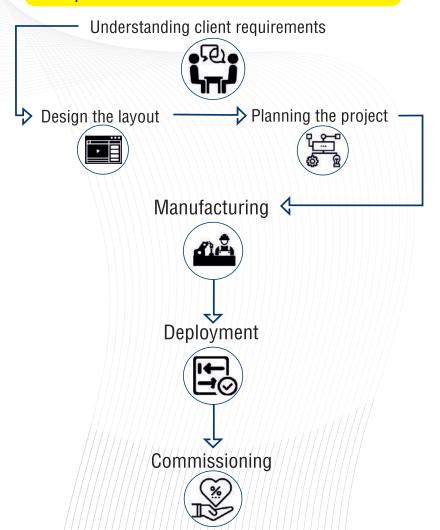
MR. S.P. SINGH
Managing Director

Progress for me has never been a dream.

It has always been a distant reality and once one milestone is achieved, there is always another one waiting to be crossed. It is with this belief that I started GUNGUNWALA Food Equipment Private Limited. Overco ming challenge after challenge with the support of my brilliant team, I have been successful in bringing GUNGUNWALA to a new milestone of global recognition.

"WE INTRODUCE NEW TECHNOLOGY "DESIGN INTO THE FOOD MACHINE ENGINEERING...."

Steps for how we works are as follows



Around The World Our Valuable Clients

300++



Continuous Namkeen Fryer with Wooden Heat Exchanger



SPECIFIC FEATURES

Dimension : 20 x 20 ft
Power Consumption : 12.5 HP
Fuel : Wood Based

Production Capacity : 250-300 Kg/hr. (Besan Sev, Ghathiya, Papadi etc)

Material of Construction : AISS-304 Grade Stainless Steel



The Continuous frying system is suitable for all kinds of Namkeen, Dal & Wafer

PROCESSING SYSTEM INCLUDES FOLLOWING EQUIPMENTS

■ Frying System

Control Panel

Oil Storage Tank

■ Round Type Wooden Heat Exchanger

Continuous Filter

(3 Pass Heating System)

Also available in 400kg/hr, 500kg/hr & 1000kg/hr production capacity.



Namkeen Extruder



Dough Mixer



Namkeen Mixer

Continuous Namkeen Fryer with Diesel Heat Exchanger





SPECIFIC FEATURES

Dimension : 20 x 15 ft Power Consumption : 8.5 HP

Fuel : Diesel, LPG or Natural Gas

Production Capacity : 250-300 Kg/hr. (Besan Sev, Gathiya, Papadi etc)

Material of Construction : AISS-304 Grade Stainless Steel



The Continuous frying system is suitable for all kinds of Namkeen, Dal & Wafer

PROCESSING SYSTEM INCLUDES FOLLOWING EQUIPMENTS

- Frying System
- Diesel Heat Exchanger
- Oil Storage Tank
- Control Panel
- Continuous Filter

Also available in 400kg/hr, 500kg/hr & 1000kg/hr production capacity.







Namkeen Extruder Dough Mixer

Mixer Na

Namkeen Mixer



Continuous Namkeen Fryer with Wooden Based Thermic Boiler & Thermic Heat Exchanger



SPECIFIC FEATURES

Dimension : 20 x 25 ft Power Consumption : 25.5 HP

Fuel : Thermic Oil & Wood

Production Capacity : 250-300 Kg/hr. (Besan Sev, Gathiya, Papadi etc)

Material of Construction : AISS-304 Grade Stainless Steel









The Continuous frying system is suitable for all kinds of Namkeen, Dal & Wafer

PROCESSING SYSTEM INCLUDES FOLLOWING EQUIPMENTS

- Frying System
- Oil Storage Tank
- Continuous Filter
- Thermic Heat Exchanger
- Wooden Based Thermic Boiler

Screw Gear type System for Conveyor Lifting Arrangement

■ Control Panel

Also available in 400kg/hr, 500kg/hr & 1000kg/hr production capacity.



Namkeen Extruder



Dough Mixer



Namkeen Mixer

Fully Automatic Chips Frying Line





फड ईविवप्मेन्ट प्राईवेट लिमीटेड





Product Production Capacity

Products made by the line are:

- Potato Chips(Plain, Ruffles)
- Potato Sticks(Salli)



Dimension 110 x 20 ft

Fuel Diesel, LPG or Natural Gas, Wood

Production Capacity 500 Kg/hr.

AISS-304 Grade Stainless Material of Construction :

150 / 250 / 500 Kg / hr Capable of integrated automatic production of Potato Chips etc. from raw potatoes.

PROCESSING SYSTEM INCLUDES FOLLOWING EQUIPMENTS

- Raw Potato Hopper
- Feed Elevator
- Potato Size Grader & De-Stoner Slicer
- Flavouring Applicator
- Flavouring Tumbler

- Peeler
- Inspection Conveyor & Single Potato Feed Conveyor
- High Speed Conveyor
- Continuous Frying System with Heat Exchanger
- Washer
- Shaker-1
- Shaker-2
- Linear Shaker

Semi Automatic Chips Frying Line with Wooden Heat Exchanger

Reduces significant cost of production by providing automation in key operations (Only Peeling and Slicing is Batch Type).

SPECIFIC FEATURES

Dimension 45 X 20ft

Power Consumption 21.0 HP (Diesel) & 27.0 HP (Wooden)

Fuel Wood Based

Production Capacity 250 Kg/hr.

AISS-304 Grade Stainless Material of Construction

Round Type Wooden Heat Exchanger (3 Pass Heating System)

PROCESSING SYSTEM INCLUDES FOLLOWING EQUIPMENTS

- Peeler
- Shaker
- Potato/Banana Slicer
- Flavor Applicator & Drum
- Hydro for Potato Chips
 Continuous Filter
- Modular Belt
- Control Panel
- Feed Vibrator
- Continuous Frying System with Heat Exchanger

Semi Automatic Potato/Banana Chips Line Capacity :-

Also available in 150 kg/hr & 500 kg/hr Products made by the line are:

- Potato Chips(Plain, Ruffles)
- Potato Sticks(Salli)
- Banana/Plantain Chips



Extruder

Potato Peeler



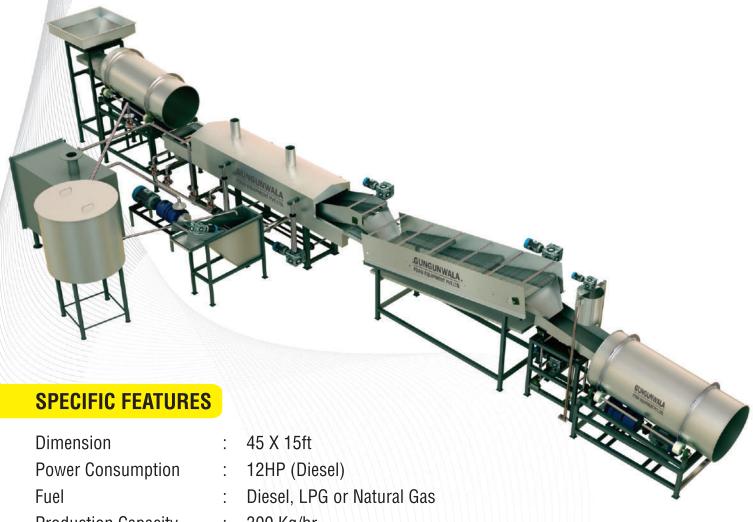




Hydro for Potato chips



Fully Automatic Pellet Frying Line with Diesel Heat Exchanger



Production Capacity : 300 Kg/hr.

Material of Construction : AISS-304 Grade Stainless

The Continuous frying system is suitable for all kinds of Namkeen, Dal & Wafer

PROCESSING SYSTEM INCLUDES FOLLOWING EQUIPMENTS

- Vibratory Feeder with Hopper
- Pre Oil Tumbler.
- Frying System with Continuous Oil Filtration
- De-oiling Conveyer

- Linear Feeder
- Flavor Applicator & Drum
- Oil Storage Tank
- Control Panel



Also available in 500kg/hr & 1000kg/hr production capacity.



Kurkure-Extruder

Fully Automatic Pellet Frying Line with Wooden Heat Exchanger







SPECIFIC FEATURES

: 45 X 20ft Dimension

: 16.5 HP (Wooden) **Power Consumption**

: Wood Based Fuel

: 300 Kg/hr. **Production Capacity**

Material of Construction : AISS-304 Grade Stainless

The Continuous frying system is suitable for all kinds of Namkeen, Dal & Wafer



PROCESSING SYSTEM INCLUDES FOLLOWING EQUIPMENTS

- Vibratory Feeder with Hopper
- Pre Oil Tumbler.
- Frying System with Continuous Oil Filtration

 Oil Storage Tank
- De-oiling Conveyer

- Linear Feeder
- Flavor Applicator & Drum
- Control Panel
- Round Type Wooden Heat Exchanger (3 Pass Heating System)

Also available in 500kg/hr & 1000kg/hr production capacity.



Kurkure-Extruder



Rectangular Fryer with Inbuilt Heat Exchanger (Indirect Heating / Diesel)

Product Production Capacity

Production Capacity Products Kurkure & Fryums 250 Kg/Hr Potato Chips 45-50 Kg/Hr Banana Chips 40-45 Kg/Hr 105-120 Kg/Hr Moong Dal Channa Dal 120-130 Kg/Hr

Pan Size: • 4.6 x 2.6 Feet and • 5 x 3 Feet

Rectangular Fryer with Wooden Heat Exchanger (Indirect Heating / Wooden)











chips



Flovar Applicator





Circular Fryer With Inbuilt Heat Exchanger (Indirect Heating / Diesel)



Product Production Capacity

Products Production Capacity

Sev Gathiya Papdi and other : 120-130 Kg/hr besan (Gramflour) based products

Kurkure & Fryums 250 Kg/Hr

40-45 Kg/Hr Potato Chips Banana Chips 40-45 Kg/Hr

Moong Dal 80-85 Kg/Hr Channa Dal 80-85 Kg/Hr

Pan Size: 36" • 42" • 48" • 54" inch

Circular Fryer With Wooden Heat Exchanger (Indirect Heating / Wooden)





Namkeen Extruder





Namkeen Mixer

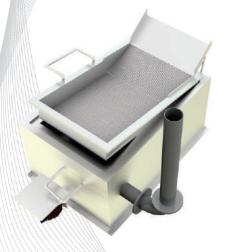


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Rectangular Fryer (Direct Heating)







Product Production Capacity

Products		Production Capacity
Kurkure & Fryums	:	125 kg/hr.
Chana, Mung Dal, Coated Peanuts	:	40 to 50 kg/hr.
Potato Wafer, Banana Wafer	:	20 to 25 kg/hr.

Pan Size: ● 4 x 2 Feet ● 4.6 x 2.6 Feet

Circular Fryer (Direct Heating)

Product Production Capacity

Products	Production Capacity	
Papdi, All Types Gathiya & Sev	60 to 70 kg/hr.	
Chana, Mung Dal, Coated Peanuts	40 to 50 kg/hr.	
Potato Wafer, Banana Wafer	20 to 25 kg/hr.	

Pan Size : ● 24" ●30" ●36" (inch)



Our Other Products





Potato Peeler



Hydro for Potato Chips



Banana Slicer



Namkeen Extruder



Potato Slicer



Dough Mixer



Namkeen Mixer



Coating Pan



Flovar Applicator & Drum

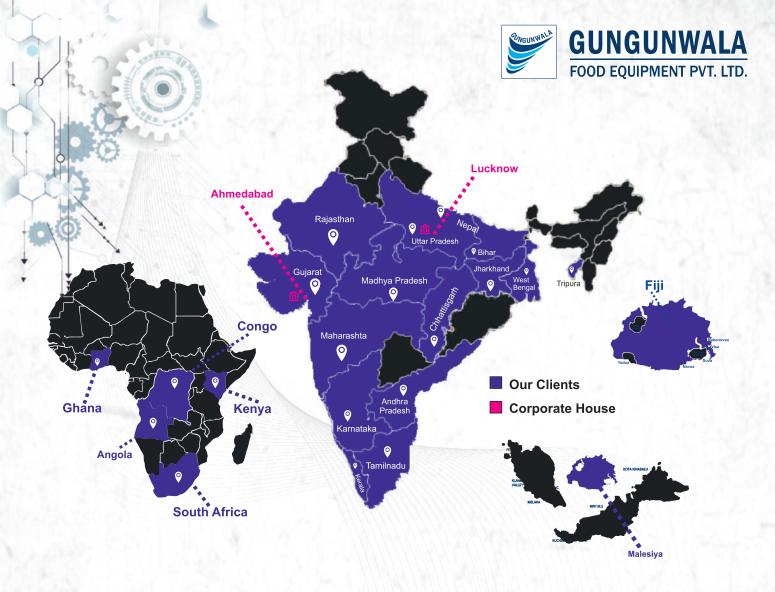


Rotary Roaster



De Oiling Conveyor Belt







FACTORY & HEAD OFFICE:

Unit-1 6-B, Unit-2 4/1, Aashutosh Industrial Estate, Kadadara Road, ZAK-G.I.D.C., Dehgam Road, G. N. – 382330, Ahmedabad, Gujarat- INDIA

- +91-99097 20566, +91-99097 89504, +91-99789 20568, +91-99789 86715

REGIONAL OFFICE:

2/21, Rajni Khand, Sharda Nagar, Lucknow - 226002, U.P

- +91-99097 20568





@ www.gungunwala.com

www.gungunwala.video