

ISO 9001:2015 CERTIFIED COMPANY



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CHAPATI



A Pioneer in Manufacturing
and Exporter of
Chapati Machine

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COMPANY PROFILE

We strive to achieve perfection in creating matchless manufacturing food processing machines through innovative and effective techniques. Through our tireless endeavors and adherence to quality, we aspire to be a global leader. Finally, by unfailingly delivering on our commitments to clients and ensuring employee satisfaction, our goal is to be established in the industry as an ethically clean organization. Mission To establish a new benchmark of quality and customer satisfaction in the world of commercial kitchen equipments Quality Assurance We are a professionally managed organization and our products strictly adhere to the set industry standards. We offer comprehensive Food Processing Machinery solutions to our widespread clients. It is our conviction to satisfy customers by using our high-quality products and excellent customer service.

OUR VALUES

Customer Commitment: We develop relationships that make a positive difference in our customer's lives.

Quality: We provide outstanding products and unsurpassed service premium value to our customers.

Respect for people: We value people, encourage their development and reward their performance.

Get the Real Chapati Machine With **FORTUNE**

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Features

- India's first portable machine in commercial segment.
- Easy to Operate
- Low Maintenance
- Hi-Performance
- Stainless Steel Body
- Simple, rugged and very compact
- Requires no special skills to operate.
- Uniformly baked final product.
- Robust Construction.
- High Capacity.
- Eco friendly, no pollution problems.
- Hygienic production.
- Final product with traditional test.



Technical Specification

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Capacity	1000/Hour
Thickness Of Chapati	1 mm To 12 mm (Adjustable)
Size Of Chapati	3 to 9 Inch Max.
Weight Of Chapati	15gm To 90gm
Chapati Baking	Three Layers Technology
Gas Consumption	2.5 Kg/Hour
Gas Connection	LPG & PNG
Machine Dimension	L 65 x W 32 x h 55 Inch
Weight of Machine	450 Kg
Total Power Use	2 Unit / Hour
Total Heating Element	3000 Watt
Motor	0.5 HP x 2
Electric Supply	220 V Single Phase
Electrical Motor	Godrej or Crompton
Electrical Wire	RR cable Or Havells
Electrical Parts	L&T, Schneider or Abb
Bearings	Timken or SKF
Baking Conveyor	SS 304
All Contact Parts	SS 304 & Ceramic Coating
Machine Movable	Yes (4" Castor Wheel)
Machine Pressing Plate	Ceramic Coating

FC – 1000 (Combo)

Automatic Chapati Making Machine

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Features

- India's first portable machine in commercial segment.
- Easy to Operate
- Low Maintenance
- Hi-Performance
- Stainless Steel Body
- Simple, rugged and very compact
- Requires no special skills to operate.
- Uniformly baked final product.
- Robust Construction.
- High Capacity.
- Eco friendly, no pollution problems.
- Hygienic production.
- Final product with traditional test.



Technical Specification

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Capacity
Thickness Of Chapati
Size Of Chapati
Weight Of Chapati
Chapati Baking
Gas Consumption
Gas Connection
Machine Dimension
Weight of Machine
Total Power Use
Total Heating Element
Motor
Electric Supply
Electrical Motor
Electrical Wire
Electrical Parts
Bearings
Baking Conveyor
All Contact Parts
Machine Movable
Machine Pressing Plate

1000/Hour & 2000 Dough / Hour
1 mm To 12 mm (Adjustable)
3 to 9 Inch Max.
15gm To 90gm
Three Layers Technology
2.5 Kg/Hour
LPG & PNG
L 65 x W 32 x h 80 Inch
520 Kg
2 Unit / Hour
3000 Watt
0.5 HP x 2
220 V Single Phase
Godrej or Crompton
RR cable Or Havells
L&T, Schneider or Abb
Timken or SKF
SS 304
SS 304 & Ceramic Coating
Yes (4" Castor Wheel)
Ceramic Coating

Features

- India's first portable machine in commercial segment.
- Easy to Operate
- Low Maintenance
- Hi-Performance
- Stainless Steel Body
- Simple, rugged and very compact
- Requires no special skills to operate.
- Uniformly baked final product.
- Robust Construction.
- High Capacity.
- Eco friendly, no pollution problems.
- Hygienic production.
- Final product with traditional test.



Technical Specification

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Capacity	650 to 700 / hour
Thickness Of Chapati	1 mm To 12 mm (Adjustable)
Size Of Chapati	3 to 9 Inch Max.
Weight Of Chapati	15gm To 90gm
Chapati Baking	Three Layers Technology
Gas Consumption	2 Kg/Hour
Gas Connection	LPG & PNG
Machine Dimension	L 58 x W 25 x H 52 Inch
Weight of Machine	350 Kg
Total Power Use	2 Unit / Hour
Total Heating Element	3000 Watt
Motor	0.5 HP
Electric Supply	220 V Single Phase
Electrical Motor	Godrej or Crompton
Electrical Wire	RR cable Or Havells
Electrical Parts	L&T, Schneider or Abb
Bearings	Timken or SKF
Baking Conveyor	SS 304
All Contact Parts	SS 304 & Ceramic Coating
Machine Movable	Yes (4" Castor Wheel)
Machine Pressing Plate	Ceramic Coating

Features

- Ideally used for catering service, restaurant, hotel and individual processing unit
- Energy Efficient Machine. Huge Labour Power Saving Benefits
- Hygienic Operation.
- Zero Cost Maintenance
- Easy To Operate
- Even Unskilled Worker Can Operate
- Specially for Semi Cooked Chapati



Technical Specification

Capacity	1000/Hour
Thickness Of Chapati	1 mm To 12 mm
Size Of Chapati	9 Inch Max.
Weight Of Chapati	10 gm To 90 gm
Machine Size	14 x 26 x 18 (Inch)
Machine Weight	110 kg.
Total Power Use	2 Unit / Hour
Total Heating Element	3000 Watt
Motor	0.5 HP
Electric Supply	220 V Single Phase
Electrical Motor	Godrej / Crompton
Electrical Wire	RR cable Or Havells
Electrical Parts	L & T, Schneider or Abb
Electric Connection load	3 HP
Material	Stainless Steel
Machine Pressing Plate	Ceramic Coating

FS – 800

Semi Automatic Chapati Pressing Machine With Roasting Unit

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Technical Specification

Capacity	1000/Hour
Thickness Of Chapati	1 mm To 12 mm
Size Of Chapati	9 Inch Max.
Weight Of Chapati	10 gm To 90 gm
Machine Size	14 x 26 x 18 (Inch)
Machine Weight	110 kg.
Total Power Use	2 Unit / Hour
Total Heating Element	3000 Watt
Motor	0.5 HP
Electric Supply	220 V Single Phase
Electrical Motor	Godrej / Crompton
Electrical Wire	RR cable Or Havells
Electrical Parts	L & T, Schneider or Abb
Electric Connection load	3 HP
Material	Stainless Steel
Machine Pressing Plate	Ceramic Coating
Roasting Unit Size	18 x 36 x 12



Technical Specification

Production Capacity	2000 Roti / Hr.
Size of Roti	3" to 9".
Weight of Chapati	20 to 90 gm.
Thickness of Chapati	1 mm to 12 mm
Electrical Supply	230 V (Single Phase) or 440 V (Three phase)
Electrical Connection Load	8 hp.
Heating Element	6000 Watt
Electrical Consumption	4 Unit/ Hr.
Chapati Baking	Three layer Technology.
Gas Connection	LPG & PNG
Gas Consumption	4.5 kg / Hr.
Roti Colour & Appearance	Light Brown
Overall Dimensions	L 65 x W 45 x h 55 Inch
Weight of Machine	650 kg.
All Contact Parts & Covers	SS 304
Roti Baking Conveyor	SS 304
Electrical Motor	Crompton
Electrical Wire	RR cable or Polycab
Gear Box	Elecon
Electrical Parts	Siemens & L&T
Bearing	SKF or FAG
Machine Movable	Yes(4" Castor Wheel)
Machine Pressing Plate	Ceramic Coating

FCE – 600, FCE – 1000

Automatic Chapati Making Machine
(Fully Electric Model)

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Technical Specification

FCE – 600

Capacity
Thickness Of Chapati
Size Of Chapati
Weight Of Chapati
Chapati Baking
Machine Dimension
Weight of Machine
Total Power Use
Electric Connection Load
Motor
Electric Supply
Electrical Motor
Electrical Wire
Electrical Parts
Bearings
Baking Conveyor
All Contact Parts
Machine Movable
Machine Pressing Plate

600 / Hour
1mm to 8mm
3 to 9 Inch Max.
15gm To 90gm
Three Layers Technology
L 58 x W 25 x h 52 Inch
330 Kg
9 Unit/Hour
13 Hp
0.5 HP
440 V Three Phase
Godrej or Crompton
RR cable Or Havells
L&T, Schneider or Abb
Timken or SKF
SS 304
SS 304 With Ceramic Coating
Yes (4" Castor Wheel)
Ceramic Coating

FCE – 1000

1000 / Hour
1mm to 8mm
3 to 9 Inch Max.
15gm To 90gm
Three Layers Technology
L 65 x W 32 x h 55 Inch
400 Kg
9 Unit/Hour
13 Hp
0.5 HP x 2
440 V Three Phase
Godrej or Crompton
RR cable Or Havells
L&T, Schneider or Abb
Timken or SKF
SS 304
SS 304 With Ceramic Coating
Yes (4" Castor Wheel)
Ceramic Coating

Features

- India's first portable machine in commercial segment.
- Easy to Operate
- Low Maintenance
- Hi-Performance
- Stainless Steel Body
- Simple, rugged and very compact
- Requires no special skills to operate.
- Uniformly baked final product.
- Robust Construction.
- High Capacity.
- Eco friendly, no pollution problems.
- Hygienic production.
- Final product with traditional test.



Capacity
Thickness Of Chapati
Size Of Chapati
Weight Of Chapati
Chapati Baking
GAS Consumption
Gas Connection
Machine Dimension
Weight of Machine
Total Power Use
Total Heating Element
Motor
Electric Supply Electrical
Motor
Electrical Wire
Electrical Parts
Bearings
Electric Connection load
Body

650 to 700/Hour
1 mm To 4 mm (Adjustable)
3 to 8.5 Inch Max.
25 gm To 45 gm
Four Layers Technology
1.5 Kg/Hour
LPG & PNG
2.5 x 2.5 x 4.2 Feet
225 Kg
2 Unit / Hour
2500 Watt
0.5 HP, 0.25 HP
220 V Single Phase
Godrej or Crompton
RR Cable Or Havells
L & T, Schneider or Abb
Timken or SKF
3.5 HP
Stainless Steel & Toughened Glass

Technical Specification

FDB – 2000

Dough Ball Cutting Machine

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Features

- Low density, smoothness and good roundness
- Elegant in style
- Ideally used for catering service, restaurant, hotel and individual processing unit
- All Pieces Are Of Perfect Size, Shape & Weight.
- Easy Movement.
- Easily Openable Washable. Easy To Operate, Even Unskilled Worker Can Operate
- Energy Efficient Machine. Huge Labour Power Saving Benefits
- Hygienic Operation.
- Zero Cost Maintenance



Capacity

Machine Weight

Machine Dimension

Machine Contact Parts

Electric Motor

Dough Ball Weight

Tolerance

Blade

Electric Supply

Electrical Wire

Electrical Parts

2000 to 3000/Hours

70 Kg

L 27 x W 17 x h 30 Inch

SS 304

Godrej / Crompton

5 to 110 Gm

±2 Gm

SS 304

220 V Single Phase

RR cable Or Havells

L&T, Schneider

Technical Specification

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Dough Kneading Machine

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Technical Specification

Capacity	Weight of Machine	Motor	Bowl	Bowl Thickness	Power	Machine Size	Kneading Time
2 Kg.	17 Kg.	0.25 HP	SS 304	1.5 MM	Single Phase	15x14x19	5 Min.
5 Kg.	47 Kg.	0.5 HP	SS 304	1.5 MM	Single Phase	13x16x24	5 Min.
10 Kg.	125 Kg.	1 HP	SS 304	1.5 MM	Single Phase	39x20x15	5 Min.
15 Kg.	127 Kg.	1 HP	SS 304	1.5 MM	Single Phase	41x23x37	7 Min.
20 Kg.	135 Kg.	1.5 HP	SS 304	1.5 MM	Single Phase	44x25x40	7 Min.
25 Kg.	144 Kg.	1.5 HP	SS 304	1.5 MM	Single Phase	45x26x40	7 Min.
30 Kg.	156 Kg.	2 HP	SS 304	1.5 MM	Single Phase	46x27x40	10 Min.
40 Kg.	175 Kg.	3 HP	SS 304	1.5 MM	Single / Three Phase	49x28x44	10 Min.
50 Kg.	180 Kg.	3 HP	SS 304	1.5 MM	Single / Three Phase	49x28x44	10 Min.

Valuable Customer

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