

**ISO 9001 : 2015 CERTIFIED COMPANY**



**A Leading Manufacturer  
Of Chapati Making Machine**



# AUTOMATIC CHAPATI MAKING MACHINE - FC 1000

## 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

|                       |                               |
|-----------------------|-------------------------------|
| 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 Kg / Hour                   |
| Gas Connection        | LPG & PNG                     |
| Gas Safety            | Auto Cut Off Valve System     |
| Machine Dimension     | 2.2 x 5.5 x 4 Feet            |
| Weight of Machine     | 350 Kg                        |
| Total Power Use       | 2 Unit / Hour                 |
| Total Heating Element | 2500 Watt                     |
| Motor                 | 0.5 HP x 2                    |
| Electric Supply       | 220 V Single Phase            |
| Electrical Motor      | ABB 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 With Non Stick Coating |
| Machine Movable       | Yes (4" Castor Wheel)         |



# AUTOMATIC CHAPATI MAKING MACHINE - FR 800

## Features

- India's first Compact 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

|                          |                                   |
|--------------------------|-----------------------------------|
| Capacity                 | 650 to 700 / Hour                 |
| Thickness Of Chapati     | 1 mm To 4 mm (Adjustable)         |
| Size Of Chapati          | 3 to 8.5 Inch Max.                |
| Weight Of Chapati        | 25 gm To 45 gm                    |
| Chapati Baking           | Four Layers Technology            |
| GAS Consumption          | 1.5 Kg / Hour                     |
| Gas Connection           | LPG & PNG                         |
| Machine Dimension        | 2.5 x 2.5 x 4.2 Feet              |
| Weight of Machine        | 225 Kg                            |
| Total Power Use          | 2 Unit / Hour                     |
| Total Heating Element    | 2500 Watt                         |
| Motor                    | 0.5 HP , 0.25 HP                  |
| Electric Supply          | 220 V Single Phase                |
| Electrical Motor         | ABB or Crompton                   |
| Electrical Wire          | RR Cable Or Havells               |
| Electrical Parts         | L & T, Schneider or Abb           |
| Bearings                 | Timken or SKF                     |
| Electric Connection load | 3.5 HP                            |
| Body                     | Stainless Steel & Toughened Glass |

## SEMI AUTOMATIC CHAPATI PRESSING MACHINE - FS 800



### TECHNICAL SPECIFICATION

|                          |                         |
|--------------------------|-------------------------|
| Capacity                 | 800 / Hour              |
| Thickness Of Chapati     | 1 mm To 4 mm            |
| Size Of Chapati          | 9 Inch Max.             |
| Weight Of Chapati        | 25 gm To 70 gm          |
| Machine Size             | 14 x 26 x 18 (Inch)     |
| Machine Weight           | 80 kg.                  |
| Total Power Use          | 2 Unit / Hour           |
| Total Heating Element    | 2700 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         |



# SEMI AUTOMATIC CHAPATI PRESSING MACHINE- FS 800 WITH ROASTING UNIT



## TECHNICAL SPECIFICATION

|                          |                         |
|--------------------------|-------------------------|
| Capacity                 | 800 / Hour              |
| Thickness Of Chapati     | 1 mm To 4 mm            |
| Size Of Chapati          | 9 Inch Max.             |
| Weight Of Chapati        | 25 gm To 70 gm          |
| Machine Size             | 14 x 26 x 18 (Inch)     |
| Total Power Use          | 2 Unit / Hour           |
| Total Heating Element    | 2700 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         |
| <b>ROASTING UNIT</b>     |                         |
| Size                     | As per Requirement      |
| Material                 | Stainless Steel         |
| Puffer Type              | Ceramic Type            |

# SEMI AUTOMATIC CHAPATI PRESSING MACHINE - FS 800

Ø 14 inch



## TECHNICAL SPECIFICATION

|                          |                         |
|--------------------------|-------------------------|
| Capacity                 | 800 / Hour              |
| Thickness Of Chapati     | 1.5 mm To 5 mm          |
| Size Of Chapati          | 14.00 inch (Maximum)    |
| Weight Of Chapati        | 40 gm To 200 gm         |
| Dimension                | W 18 x L 30 x H 23      |
| Weight Of Machine        | 150 kg                  |
| Power Consumption        | 3 Unit / Hour           |
| Total Heating Element    | 3.5 Kv                  |
| Electric Supply          | 220 V Single Phase      |
| Electrical Motor         | Abb / Crompton          |
| Electrical Wire          | RR cable Or Havells     |
| Electrical Parts         | L & T, Schneider or Abb |
| Electric Connection load | 3 HP                    |
| Motor                    | 0.5 Hp                  |
| Material                 | SS 304                  |



# AUTOMATIC CHAPATI MAKING MACHINE - FCE 600 ( ELECTRIC MODEL )



## TECHNICAL SPECIFICATION

|                          |                               |
|--------------------------|-------------------------------|
| Capacity                 | 1000 / Hour                   |
| Thickness Of Chapati     | 1 mm To 4 mm (Adjustable)     |
| Size Of Chapati          | 3 to 8 Inch Max.              |
| Weight Of Chapati        | 15gm To 90gm                  |
| Chapati Baking           | Three Layers Technology       |
| Machine Dimension        | 2.2 x 5.5 x 4 Feet            |
| Weight of Machine        | 330 Kg                        |
| Total Power Use          | 9 Unit / Hour                 |
| Electric Connection Load | 13 Hp                         |
| Motor                    | 0.5 HP x 2                    |
| Electric Supply          | 440 V Three Phase             |
| Electrical Motor         | ABB 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 With Non Stick Coating |
| Machine Movable          | Yes (4" Castor Wheel)         |

# DOUGH BALL CUTTING MACHINE - FDB2000

## 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



## TECHNICAL SPECIFICATION

|                   |                      |
|-------------------|----------------------|
| Capacity          | 2000 to 2200 / Hours |
| Machine Weight    | 45 Kg                |
| Machine Dimension | 22 X 30 X 36 Inch    |
| Bowl              | SS 304               |
| Bowl Thickness    | 2MM                  |
| Dough Ball Weight | 2 to 100 Gm          |
| Tolerance         | ±2 Gm                |
| Blade             | SS 304               |
| Electric Supply   | 220 V Single Phase   |
| Electrical Wire   | RR cable Or Havells  |
| Electrical Parts  | L & T, Schneider     |



# DOUGH KNEADING MACHINE



## TECHNICAL SPECIFICATION

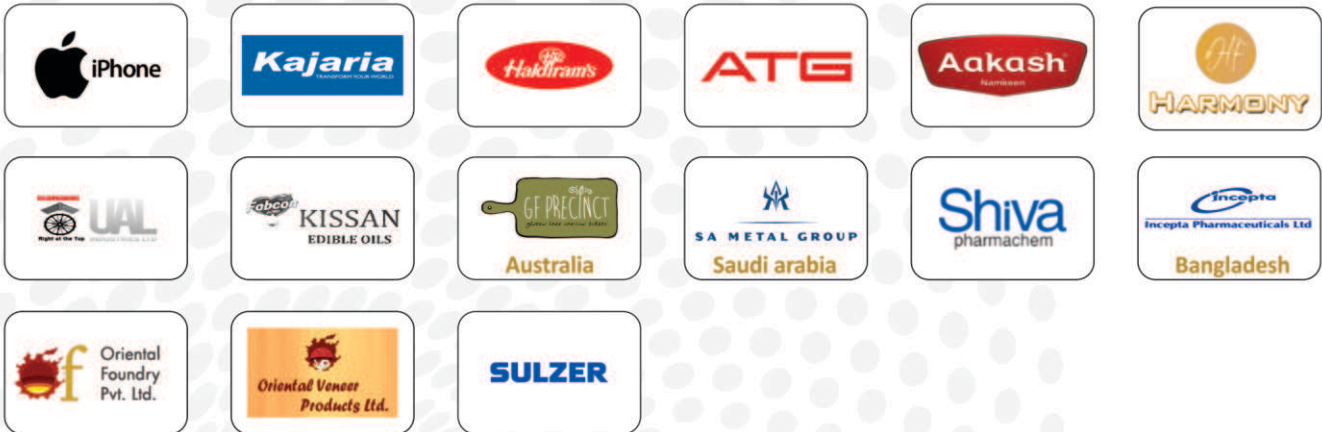
| CAPACITY | WEIGHT OF MACHINE | MOTOR   | BOWL   | BOWL THICKNESS | POWER                | MACHINE SIZE | KNEADING TIME |
|----------|-------------------|---------|--------|----------------|----------------------|--------------|---------------|
| 2 KG     | 17 KG             | 0.25 HP | SS 304 | 1.5 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

## Government



## Company Canteen



## Construction



## Hospitality

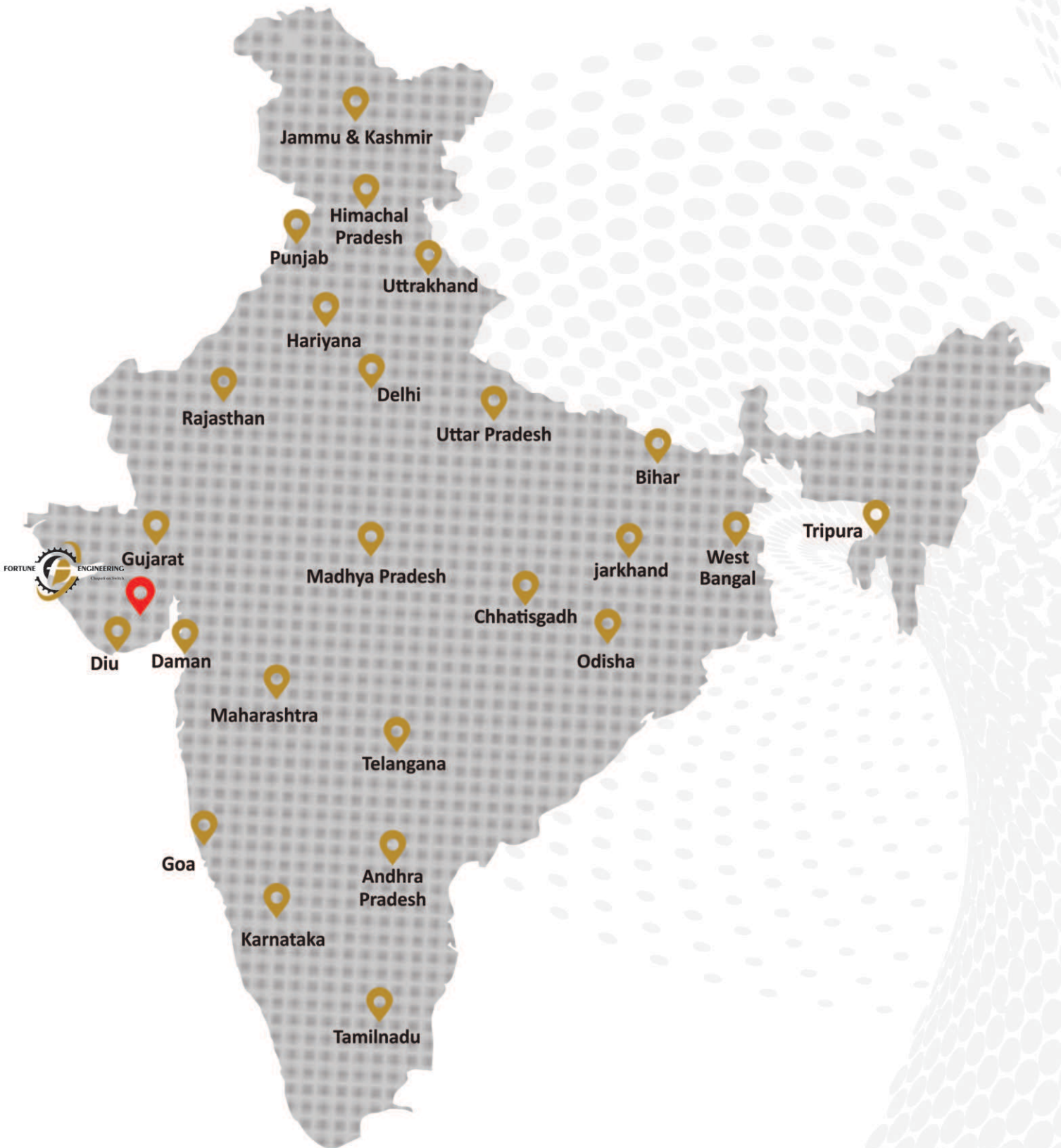


## Schools & Foundation






# DOMESTIC PRECENCE




# Global Presence



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