



## SEMI AUTOMATIC CHAPATHI MACHINE

Dimensions (l x b x h): 120" x 28" x 50"

- Motor: 230V, 50 Hz, IHP, IPh.
- Boiling type: Through Electrical and LPG.
- Electric Heater: 2000 W.
- Productivity: 800 pcs/hr.



## UNCOOKED CHAPATHI MACHINE

Dimensions (l x b x h): 120" x 28" x 50"

- Motor: 230V, 50 Hz, IHP, IPh.
- Speed Control Drive Available
- Productivity: 1000 pcs/hr.
- Die Size 1" to 10" available



## CHAPATI BALL CUTTING MACHINE

| Model             | Ball Cutting Machine – Pneumatic |
|-------------------|----------------------------------|
| Type of Operation | PLC and Pneumatically operated.  |
| Hopper Capacity   | 1Kg                              |
| Productivity      | 1200 pcs/hr.                     |

1hp air compressor additionally required



## CHAPATI BALL PRESSING MACHINE

| Model             | Ball Pressing Machine – Mechanical Model |
|-------------------|------------------------------------------|
| Type of Operation | Motorized                                |
| Heater            | 2000 W – Electrical heater               |
| Productivity      | 800 pcs/hr.                              |

## FULLY AUTOMATIC CHAPATHI MACHINE

Dimensions (l x b x h): 100" x 30" x 89"

- Fully cooked & Half cooked both available
- Motor: 230V, 50 Hz, IHP, IPh.,
- Boiling type : Through Electrical and LPG.
- Electric Heater: 2000 W.
- Productivity : 400 pcs/hr.
- Operation type : Pneumatic
- PLC controlled operation.



## CHAPATI BALL PRESSING MACHINE

| Model                           | Ball Pressing Machine – Pneumatic | Hydraulic Double Ball Pressing Machine |
|---------------------------------|-----------------------------------|----------------------------------------|
| Type of Operation               | PLC and Pneumatically operated.   | PLC & Hydraulically Operated           |
| Motor / Air compressor -        |                                   | 230v , 50Hz, 1Hp, 1PH                  |
| Heater                          | 2000 W – Electrical heater        | 4000 W – Electrical heater             |
| Productivity                    | 500 pcs/hr.                       | 1000 pcs / hr                          |
| Chapathi Dia upto 12" available |                                   |                                        |



## COOLING CONVEYOR

- Type : Automatic
- Continues Production
  - Food Contact Area is Food Grade Material
  - Motor 0.5 HP 2Nos
  - Single Phase
  - Belt width can be customized

## APPALAM / PAPAD MAKING MACHINE

- Type :Automatic
- Could process up to 10 kg – 2000 kg / day
  - Variable Speed adjustable
  - Thickness & Diameter could be varied
  - Food contact area is food grade material



| PRODUCTIVITY / DAY | CAPACITY | MOTOR & PHASE |
|--------------------|----------|---------------|
| 100kg              | 10kg     | 1Hp, 1ph      |
| 200kg              | 25kg     | 1.5HP, 1ph    |
| 300kg              | 40kg     | 2Hp, 1ph      |
| 500kg              | 60kg     | 2Hp, 1 Ph     |
| 750kg              | 90kg     | 3Hp, 1Ph      |
| 900kg              | 110kg    | 3Hp, 1Ph      |
| 1200kg             | 140kg    | 4Hp, 3Ph      |
| 1500kg             | 180kg    | 5Hp, 3Ph      |



## DOUGH BLENDER

| Capacity   | Motor | Phase  |
|------------|-------|--------|
| 10Kg -20Kg | 2 Hp  | Single |
| 50Kg       | 2.5Hp | Single |
| 100 kg     | 3Hp   | Three  |
| 250Kg      | 5Hp   | Three  |



## APPALAM EXTRUDER

- Type : Mechanical
- Power : 230 V , Single Phase.
  - Productivity : 50kg / hr
  - Motor: 2 hp with gear box



## WOODEN SHEETER

- Type : Mechanical
- Power : 230 V , Single Phase.
  - Productivity : Continues Production
  - Motor: 2 hp with gear box