

Specification:

Industrial Chapatti Making Machine (Semi Automatic)

Type: Rotary Indexing

Capacity: Minimum 500 uniformly rolled, baked & puffed Chapattis /hour

- Enclosed double stage rotational baking operation; utilising maximum heat with minimal heat loss
- Weight of Chapatti: 25 gm to 45 gm
- Chapatti Thickness: 1.5 mm to 2.5 mm
- Chapatti Size: 4.5" to 7"
- Chapatti Colour: Light Brown
- Appearance: Soft with puffed layer

Operation: Gas and Electric Operated

Gas consumption: Maximum 3kg per hour

Power Consumption Details:

- Motor – Minimum 0.40 KW
- Heater – Minimum 0.75KW

Dimension: Minimum- 77' (L) x 45' (W) x 60' (H)

Weight of the Machine: Minimum 250 kg

Remarks

- Supplier should attach machine brochure along their quotation with full details.
- The quoted cost should include supplying of machine at our site, Installation of the machine, Commissioning the same at our site with one year Annual Maintenance contract and imparting Training for 07 days by providing full production output at the working site.
- The machine should be ISO certified with one year manufacture warranty.
- Supplier along with their must also provide expected AMC rates after one year to evaluate running cost in future along with maximum permissible repair time desired.