



UNITECH EXPORTS

INDIA

Mission & Vision

The motto of our organization is to achieve market leadership in key geographies of the world. Our commitment to mutual growth with our partners in terms of both efficiency and productivity is perfectly illustrated in our claim, “Growing Together”. This philosophy has been inspiring all our production processes and business activities since our inception. Transparency, accountability and collaboration guide our actions and we remain focused on the highest standards of governance and ethics in all our business dealings.

Quality Assurance



Quality is the primary focus for us. It is the brand's assurance to the customer, and the reputation of our products and service rest on the foundation and legacy of quality. At the core of quality delivery lies incomparable and continuous planning and execution in Research and Development, as well as advanced Manufacturing Capabilities. The management of both these key areas ensures that every aspect of product and service offering surpasses quality expectations.

Total Quality Management lies at the heart of every process from the conceptualization and planning to execution and delivery. The approach and culture of the entire team at Unitech reflects a commitment to excellence and a pride in creating and delivering the best. It is visible on the shop floor, in the raw material, in the state of the art machines and systems, in the expertise of the team, the engagement with the customer and finally, in the product and service delivered. Our Quality Engineers passes the quality check only after various inspection & tests.

The Customer

The Customer comes first...defines all behavior and practice. The team is committed through every minute of the day to continuously improve service quality to customers, sharpening responses and flexibility to achieve the customer's objectives.

Roti/Chapatti Machines

Description	Function	Photo
<p>Atta Maker 10 kg. Deluxe model (AMD10) Body: S.S. Rotor: S.S. Bowl material: S.S. Cage / Jali Cover: S.S. Bowl Size: 483 x 305 mm Working : Gear box System Electric Motor: 1 H.P. Power Consumption: 1 unit/hr. Motor cabin pack Motor Cabin material: S.S. 304 Weight: 125 kg. Atta making Speed: 6 min. Capacity: 100 kg/hr. Available Range: From 2 Kg. to 50 Kg. Application: For preparation of Dough or Atta on Commercial & Domestic basis</p>	<p style="text-align: center;">For Dough/Atta Preparation For Demo https://youtu.be/7to0C6rb3sU</p>	
<p>Dough Ball Machine (DBM500) Body Material: M.S. & Aluminum Bowl Material: S.S. Cutting Blade: S.S. Pressing Plate: S.S. Bowl Capacity: 2.25 Kg. Working System: Pneumatic System Dough Ball Weight range: 25/70 gm Production Capacity: 800 - 1000 nos./Hr. Dough Ball Weight Tolerance: ± 5 gm (due to formation of bubbles by oil & water in Dough) Air Compressor: 1 HP Double Piston 5 PFM or 30 lit. Speed system: Variable Dough Ball Weight System: Variable Adjustments: Control Panel Customization Possible: Yes, as per Customer requirement Application: For preparation of Dough Balls on commercial basis.</p>	<p style="text-align: center;">For Preparation of Dough Balls For Demo https://youtu.be/4Iq27uB3pD4</p>	

Roti/Chapatti Pressing Machine

Body Material: S.S.

Dimension (L x B x H): 34 x 18 x 24 mm

Machine Weight: 95 kg. approx.

Wooden box Packing net Weight: 130.00 Kg. (approx.)

Capacity: 800 - 900 roti/hr.

Electric Motor: 1.0 H.P.

Power Consumption: 2.0 – 3.0 unit/h.

Heating plate: Aluminum with Teflon coating

Automatic Cut-out system for Power Saving

Control Panel: Back Panel

Thickness adjuster: Plate

Thickness Limit: 1 mm to 4.5 mm

Max. Diameter of Roti: 9 inch

Appearance: Light Brown

Application: For making Roti, paratha, Chapatti, Kuboos, Puri or any flat round shape

Chapatti Pressing
For Demo

<https://youtu.be/zHoFueGAQ9A>



Automatic Roti making machine (Teflon Plate type)

Product Code: RMT800

Body Material: S.S.

Pipe Structure Material: S.S. 202

Production Capacity: 800-900 Roti/hr.

Dimension (L x H x W): 4 x 4 x 5 feet

Wooden box Packing: 4.3 x 4.3 x 5.3 ft.

Weight: 350 kg. (approx.)

Packing net weight: 465 kg.

Electric Motor: 0.5 H.P.

Pressing Process: Teflon Plate with Heating coil

Roasting Process: By Gas

Power Consumption: 2.0 to 3.0 Unit/hr.

Gas Consumption: Approx. 3 kg. /1080 roti in 1 hr.

Max. Diameter of Roti: 8.0"

Thickness Limit: 1 mm to 4.5 mm

Appearance: Light Brown

Aroma: Traditional Roti/Chapatti smell

Wooden Box Packing for safe transit

1 Year Warranty against Motor & Gear Box

Application: For making Roti, paratha, Chapatti, Kuboos, Puri, Khakhra, Papad or any flat round shape

Chapatti Pressing and frying
For Demo

<https://youtu.be/eMLyAHkQ1G0>



Automatic Roti making machine (Conveyor type)

Product Code: RMC1000

Body Material: S.S. 202

Conveyor Material: S.S. 304

Pipe Structure Material: M.S.

Chain Material: M.S.

Gear Material: M.S.

Production Capacity: 800-1000 Roti/hr.

Dimension (L x B x H): 5.50 x 2.25 x 4.00 feet

Weight: 350 kg. (approx.)

Electric Motor: 0.5 H.P. x 2 Nos.

Electric Motor Maker: Crompton Greaves

Power: Single Phase or Three Phase as per Customer requirement

Power Consumption: 2.0 to 3.0 Unit/hr.

Pressing Process: Teflon Plate with Heating coil

Heating Coil Power: 2500 W

Roasting Process: By Gas

Gas Consumption: Approx. 2 to 3 kg/ hr.

Max. Diameter of Roti: 8.0 in.

Thickness Limit: 1 mm to 11.50 mm

Weight of Roti: 15 gm(s) to 90 gm(s) (May vary)

Appearance: Light Brown

Aroma: Traditional Roti/Chapatti smell

Wooden Box Packing for safe transit (Additional)

1 Year Warranty against Motor & Gear Box

Application: For making Roti, paratha, Chapatti, Kuboos, Puri, Khakhra, Papad or any flat round shape



Why customer all over the Globe prefer our products?

1. Stainless Steel body which gives strength & durability
2. Easy to clean and low maintenance
3. R&D for continuous improvements and updates for better Quality and Customer satisfaction
4. Easy to operate
5. Low Power consumption
6. Quality tested & assured (check ISO 9001:2008 logo for original)
7. Applicable for Domestic as well as Commercial purpose.
8. Light weight and Easy to handle
9. 1 year guaranteed products
10. Best in Quality since 1995

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