

**OFFICE OF THE EXECUTIVE ENGINEER
RURAL WATER SUPPLY
ZILLA PARISHAD GADCHIROLI**

No. ZPG/RWS/MECH/699 / 2026

Dated:- 22/07/2026

QUOTATION NOTICE

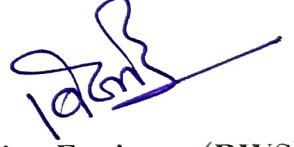
Sealed quotations are invited by the undersigned for the **Supply, installation, commissioning, testing & trial of Fully automatic Roti making Machine** as per technical specifications attached with this notice.

Sr. No.	Particulars	Specification	Quantity
1	Supply, installation, commissioning, testing & trial of Fully automatic Roti making Machine (With 3 Year CMC)	As Per attachment	1 Nos

Terms and Conditions :-

- Deadline for submission- The sealed quotation must be submitted on or before 29/07/2026 by 5:00 PM.
- Rates should be exclusive of all taxes.
- Installation and commissioning should be completed within the stipulated time.
- Warranty details must be clearly mentioned in the formal quote.
- Rights to reject any or all quotation is reserved with the undersigned.
- 3 year CMC will be required.

Attachment :- Detail Specification


Executive Engineer (RWS)
Zilla Parishad Gadchiroli

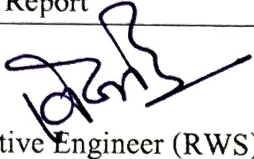
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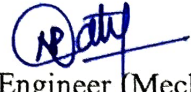
- Mr. Umang Meshram, District project lead Z.P. Gadchiroli for publish on Z.P. Gadchiroli official website.
- Notice Board.

Specification of fully automatic Roti/Chapatti making machine

1. Rotary Cutter Automatic Dough Cutting Machine		
Specification Category	Sub-Specification	Value
Type	Type of Machine	Automatic Dough Cutting Machines
Material	Machine Body Material	Stainless Steel 304
Capacity and Design	Cutting Capacity (dough ball / hour)	2500 - 3000
	Type of Cutter	Rotary Cutter
	Wiper Plate	Yes
	No. of holes in dough cutting dies	5
	Easy Cleanability	Yes
Dimension	Minimum Dough Ball Size	10 gm
	Maximum Dough Ball Size	100 gm
	Diameter of holes dough extrusion	20 mm
	Inner diameter of dough shell	100 mm
	Length of wiper plate	350 mm
Performance	Motor Power	1.0 HP
	Voltage	Single Phase 230 V
Warranty	Complete Unit	1 Year
	Motor Warranty	1 Year
2. 175 mm Roti/Chapati Diameter 1300 Watt Roti Making Machine		
Specification Category	Sub-Specification	Value
Machine Type	Machine Type	Rotary Wheel mechanism
Chapati Collection	Chapati Collection	Automatic collection to storage Bin
Design	Start/Response Time for first Chapati coming to Bin	5 min
	Dough Ball weight Range (25-45 gms) minimum	Yes
	Structural / Covering Material (Material Of Machine)	Stainless Steel
	Power Consumption	1300 Watt
	Shape of Chapati	Round
	Chapati Colour	Light Brown
	Power Efficient Machine	Yes
	Chapati Diameter	175 mm
	Automation	Semi automatic (without Dough Ball making Process)
	Quality of Chapati	Soft with Puffed layer
	Fuel Efficient Machine	Yes
Display On Control Panel	Temperature Controller	Yes
	Volt Meter	Yes
	Toggle Switch	Yes
	Push Starter	Yes
	Rotary Switch	Yes
	Emergency Switch & Indicators	Yes
Electrical	Input Voltage	230V +/- 10%
	Input Power Phase	Single Phase

Performance	Chapati Making Capacity	600 nos/hour
Fuel	Type of Fuel	LPG
	Fuel Consumption (LPG)	1.5 KG/HR
Dimension	Overall Length	1900 mm
	Overall Width	1100 mm
	Overall Height	1500 mm
Test Report	Certification	ISO 9001:2015


Executive Engineer (RWS)
Zilla Parishad Gadchiroli


Deputy Engineer (Mechanical)
Zilla Parishad Gadchiroli