

Nuts Roasting Machine

This nuts roasting machine is designed for efficient and consistent roasting of various types of nuts. Constructed from stainless steel, this machine ensures durability and hygiene for food processing environments.



Product Overview

Efficient Nut Roasting Solution

This nuts roasting machine utilizes a unique horizontal roller structure to ensure even heating and high thermal efficiency. Equipped with high-quality insulation materials, it maintains consistent temperatures while preventing heat loss. The system features automated separation, allowing for easy discharge of roasted products without the need for manual intervention.

Performance Metrics

Capacity Range

12.5 kg/batch

Small Batch

50 kg/batch

Large Batch

Technical Specifications

Model Specifications

Model	Type	Power (kW)	Capacity	Heating Source
OR-25	Horizontal	1.1	12.5kg/batch	LPG, Charcoal
ORE-25	Horizontal	6	12.5kg/batch	Electric
OR-50	Horizontal	1.5	25kg/batch	LPG, Charcoal
ORE-50	Horizontal	9.5	25kg/batch	Electric
OR100	Horizontal	3	50kg/batch	LPG, Charcoal
ORE-100	Horizontal	16	50kg/batch	Electric
OR-25A	Vertical	0.75	12.5kg/batch	LPG, Charcoal
ORE-25B	Vertical	3.75	12.5kg/batch	Electric

Supported Voltage

220V, 380V

Key Features

Design & Build

- Horizontal roller structure for even heating
- High-quality asbestos insulation layer
- Automatic sieve separation system
- Compact design for small to medium-scale production
- Wheels included for portability