

Nut Roasting Drum Machine

This machine roasts various nuts and kernels, including peanuts, chestnuts, and almonds. It utilizes a rotary drum and hot air for even roasting, with automatic temperature control.



ADDITIONAL IMAGES



Product Overview

Versatile Industrial Nut Roasting Solution

This drum roasting machine is engineered for the efficient baking and drying of various granular materials including peanuts, almonds, walnuts, and melon seeds. Utilizing a rotary drum principle with heat conduction and radiation, it ensures uniform roasting and high-quality results that meet export standards. The machine is designed for durability and energy efficiency, featuring advanced insulation and automatic controls to streamline production for B2B food processors.

Technical Capabilities

Automation Level

- Automatic temperature control device
- Time controller with warning light
- Automatic rotating and discharge
- Adjustable roasting time

Available Heat Sources

Electric Heating, Fuel Oil, Gas, Coal

Insulation Layer

10 cm

Material & Construction

Material Specifications

Component	Material Type
Inner Drum	Stainless Steel
Food Contacting Parts	Stainless Steel
Hopper (Up/Down)	Stainless Steel
Insulation	Rock Wool (5-10cm)
Frame/Body	Carbon Steel (Stainless Optional)

Application

Suitable Materials

Peanuts • Chestnuts • Walnuts • Almonds • Beans • Melon Seeds

Operational Benefits

Key Advantages

- High energy efficiency via rock wool insulation
- Low production costs due to optimized heat work
- Easy to use with automatic discharge
- Durable construction for long-term industrial use
- Consistent taste and health standards for export