

Automatic Peanut Brittle Forming and Cutting Machine

This automatic machine is designed for forming and cutting peanut brittle. It automates forming, cooling, and cutting of the peanut mixture into uniform shapes and sizes.



ADDITIONAL IMAGES



Product Overview

Automatic Chikki Bar Production Line

This automatic forming and cutting machine is engineered for medium to large-scale food processing industries, offering a streamlined solution for producing uniform snack bars. It automates critical steps including heating, stirring, molding, and precise dicing to ensure consistent product weight and size. Designed for efficiency and hygiene, the system features advanced PLC control and frequency adjustment, making it an ideal choice for modern food manufacturing facilities.

Technical Specifications

Model	GG-600
Power	2.8 kw
Capacity	300 kg/h
Machine Weight	800 kg
Dimensions	4800 x 1200 x 1100 mm

Features & Capabilities

Operational Advantages

- Advanced frequency changer for precise speed control
- PLC computer control for simple operation
- Far infrared heating system
- Non-stick pot and casks
- Automatic reciprocating motion for level molding
- Automatic dicing for consistent size and weight

Suitable Products

Peanut brittle, Rice candy, Rice bar, Sesame candy bar, Sunflower seeds candy bar, Cereal bar, Coarse grains