

Automatic Rolled Sugar Cone Baking Machine

This machine efficiently bakes rolled sugar cones using 45 baking plates, each producing one cone sheet at a time. It can create cones with a 17.5 or 22.5 degree angle, reaching a maximum production capacity of 2500 pieces per hour.



Product Overview

Industrial Rolled Sugar Cone Production

The Automatic Rolled Sugar Cone Baking Machine is a high-performance industrial solution designed for large-scale production of high-quality sugar cones. Featuring a rotary system with 45 baking plates, it ensures consistent results with every cycle. This unit provides flexibility in cone geometry and high-speed output to meet demanding production requirements in the food and beverage industry.

Technical Specifications

Max Production Capacity

2500 pcs/h
Production Output

Baking Plate Count	45
Available Cone Angles	17.5°, 22.5°

Design Features

Key Features

Rotary Baking System • Pneumatic Operation • Stainless Steel Construction • Automated Rolling Mechanism

Safety and Maintenance

Safety Equipment

- Emergency stop buttons
- Protective safety guards
- Hygienic stainless steel build