

Automated Biscuit Production Line

This automated biscuit production line is designed for efficient and continuous manufacturing. It integrates multiple modules for forming, baking, cooling, and packaging.



ADDITIONAL IMAGES



Overview

High-Efficiency Biscuit Production

This automated biscuit production line is engineered for high-volume, continuous manufacturing, ensuring consistent product quality from dough forming to final packaging. The system features integrated modules for sheeting, shaping, baking, and cooling, designed to handle industrial-scale outputs efficiently. Built with food-grade materials, this versatile equipment supports various biscuit shapes and sizes, making it an ideal solution for modern food processing facilities.

Performance

Production Capacity

20 tons/8h

Max Capacity

5 tons/8h

Min Capacity

Key System Features

- Dough feeding and sheeting
- Automated forming dies
- Continuous conveyor baking system
- Integrated cooling station
- Automated packaging module
- Adjustable speed and temperature controls

Construction

Construction Materials

Stainless Steel, Food-Grade Materials, Heat-Resistant Mesh

Certifications & Recognition

Awards & Recognition

National Food Machinery Expo Silver Medalist • National Packaging and Food Technology Equipment Award