

Automatic Round Steamed Bun Forming Machine

This machine is used for making round steamed buns with high efficiency. It is widely used in schools, restaurants, and mess halls.



Product Overview

High-Efficiency Steamed Bun Production

This automatic round steamed bun forming machine is engineered for high-efficiency production in commercial food environments such as restaurants, schools, and large-scale mess halls. The system is designed to streamline bun preparation, delivering consistent, perfectly rounded results at high speeds. Built for reliability and ease of use, it represents an essential upgrade for businesses looking to automate their food processing workflows.

Technical Specifications

Production Capacity

70 pcs/min

Max Output

4000 pcs/h

Hourly Rate

Power Requirements

- Voltage: 380V
- Power: 3kW

Model Number

FDMG65/2

Physical Dimensions

Machine Dimensions & Weight

Attribute	Value
Dimensions	1300 x 500 x 965 mm
Machine Weight	200 kg

Usage Environment

Applications

Restaurants, Schools, Institutional Mess Halls, Commercial Kitchens