

# Automatic Dough Divider Rounder

This automatic dough divider rounder is designed for efficient dough ball making and dividing. It streamlines dough preparation in bakeries and food production facilities.



## ADDITIONAL IMAGES



## Product Overview



A robust, automated solution for consistent dough portioning in commercial bakeries.

## High-Efficiency Dough Processing

This automatic dough divider and rounder is a high-productivity solution designed for commercial bakeries and food factories. It streamlines the dough preparation process by precisely cutting and shaping dough into consistent balls, significantly reducing manual labor. Built with durable stainless steel and featuring energy-saving technology, it ensures reliable performance for high-volume baking operations.

## Technical Performance



Engineered for high-volume production of uniform dough balls.

### Key Performance Metrics

**30 pcs/time**

Capacity

**1.5 kW**

Power Output

**100 g**

Max Dough Weight

### Key Selling Point

High Productivity • Energy Saving

Dough Weight Range

30g - 100g

## Construction & Design



Internal circular platform designed for precision dividing with integrated safety mechanisms.

Primary Material

Stainless Steel

Machine Shape

Square

Dimensions (L\*W\*H)

550mm x 650mm x 1460mm

## Power & Electrical

Voltage

220V, 380V

Power Source

Electric

## Applications

### Applicable Industries

- Hotels
- Food & Beverage Factory
- Food & Beverage Shops
- Retail
- Food Shop
- Home Use

## Control & Safety



Comprehensive control panel featuring emergency stop, timer, and pressure adjustment controls.



Clear status indicators for motor operation and system alerts.

### Control Panel Features

- Emergency Stop Button
- Timer Control
- Pressure Adjustment Valve
- Motor Status Indicators
- Start/Operation Switches

## Service & Compliance

Certifications	CE
Warranty	1 Year (including core components like Engine)

## Logistics

### Lead Time Table

Quantity (Sets)	Est. Time (Days)
1 - 1	7
> 1	To be negotiated

Supply Ability	100 Set/Sets per Week
----------------	-----------------------