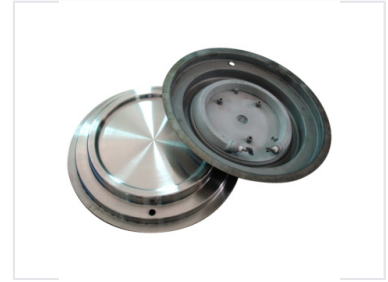


# Electrothermal Heating Disk

This electrothermal disk is precision-engineered for uniform heat distribution. Constructed from high-grade stainless steel, it offers durability and corrosion resistance, making it suitable for various industrial and laboratory applications requiring precise temperature control.



## Product Overview

### Precision Electrothermal Heating Solution

This precision-engineered electrothermal disk is designed to provide uniform heat distribution across industrial and laboratory applications. Constructed from high-grade stainless steel, it offers exceptional durability and resistance to corrosion. With integrated heating elements, it ensures efficient thermal transfer for heating liquids, solids, and gases in controlled environments.

## Performance Metrics

### Power Rating

**1200 W**

Power

**220 V**

Voltage

### Temperature Range

50-300°C

## Physical Specifications

### Dimensions

Attribute	Value	Unit
Diameter	300	mm
Thickness	25	mm

## Construction & Features

### Suitable Applications

- Industrial heating
- Laboratory applications
- Heating liquids
- Heating solids
- Heating gases

### Material

High-grade stainless steel

### Key Features

Uniform Heat Distribution, Corrosion Resistant, Integrated Heating Elements, Multiple Mounting Points