

# High Temperature Synchronous Motor for Kitchen Appliances

This synchronous motor is designed for high-temperature environments in kitchen appliances. It operates at 220-240V, 50Hz, with 4W power and 4 RPM speed.



## Product Overview

### High Temperature Synchronous Motor

This high-temperature synchronous motor is engineered specifically for reliable performance within demanding kitchen appliance environments. Featuring a compact and robust construction, it ensures consistent and controlled rotation essential for various culinary equipment applications. Designed for durability, it operates efficiently under elevated thermal conditions.

## Electrical Specifications

Rated Voltage	230 V
Frequency	50 Hz
Power Consumption	4 W

## Performance Metrics

### Key Performance Metrics

**4 RPM**

Speed

**125 °C**

Max Temperature Rating

### Insulation Class

Class H

## Product Identification

Model Number	NY48-A
Production Date Code	0115