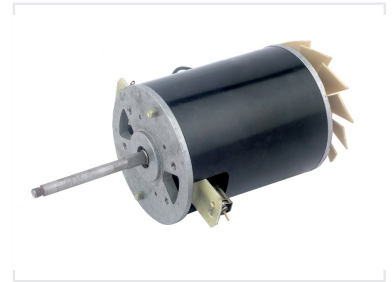


DC Motor for Processor Cooling

This DC motor is designed for use in high-efficiency processor applications. It features a cooling fan and mounting plate for secure installation in processor cooling systems.



Product Overview

High-Efficiency DC Motor

This DC motor is engineered for high-efficiency processor applications, delivering reliable performance in demanding environments. Designed with a cooling fan for optimal thermal management, it ensures consistent operation during intensive tasks. It is a versatile component typically utilized in food processing machinery, including slow juicers and dough makers.

Technical Specifications

Power Draw

6 Watts
Min Power

8 Watts
Max Power

Speed

700 RPM
Min Speed

900 RPM
Max Speed

AC Voltage Range

100V - 120V

Applications

Typical Applications

Slow Juicer, Dough Maker, Food Processor