

Medical Centrifugal Motor

This medical centrifugal motor offers good speed regulation for precise control. Its compact size, light weight, and high starting torque make it suitable for various medical devices.



ADDITIONAL IMAGES



Product Overview

High-Performance Medical Centrifugal Motor

This single-phase series wound motor is engineered specifically for medical centrifugal applications, offering a reliable solution for equipment requiring consistent rotational power. Designed with a focus on stability, it features excellent speed regulation, high starting torque, and a strong overload capacity. Its compact and lightweight construction ensures it fits seamlessly into various medical devices while maintaining durable performance.

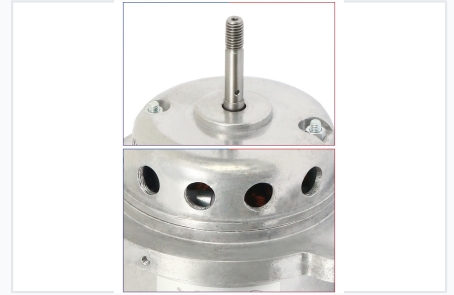
Technical Specifications



Key operational benefits including speed regulation and overload capacity.



Robust construction with metallic housing and mounting flanges for secure installation.



Precision-engineered design optimized for ventilation and cooling.

Electrical Characteristics

220 V Rated Voltage	50 Hz Frequency	80 W Rated Power	0.73 A Rated Current	8000 r/min Rated Speed
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Mechanical Standards

- Insulation Class: B
- Protection Grade: IP00
- Duty Cycle: S2

Performance Features

Good speed regulation, Small size, Light weight, High starting torque, Strong overload capacity, Stable performance

Model Configuration

Configuration Reference

Model	Voltage	Frequency	Current	Power	Speed
HC25	220V	50Hz	0.4A	25W	4000 RPM
HC40	220V	50/60Hz	0.6A	40W	4000 RPM