

Medical Centrifugal Motor

This medical centrifugal motor is designed for reliable and efficient operation in medical equipment. It features robust construction and precise engineering for demanding applications such as centrifuges and blood separators.



ADDITIONAL IMAGES



Overview

公司产品应用领域

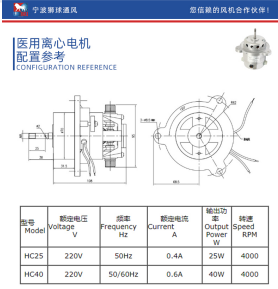


The motor is highly versatile, suitable for medical centrifuges, ventilation, and industrial automation.

Medical Centrifugal Motor Overview

This medical centrifugal motor is engineered for high-performance applications in medical devices, offering stable and reliable operation. It features a compact, lightweight design that ensures easy integration into various equipment while maintaining excellent speed regulation. With high starting torque and strong overload capacity, this motor is built to withstand the demanding requirements of laboratory and medical environments.

Technical Specifications



Technical configuration reference for HC25 and HC40 models.

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

Performance Metrics

Performance Highlights

4000 RPM

Rated Speed

25 W

Output Power (HC25)

40 W

Output Power (HC40)

Key Features



Key performance advantages including speed regulation and overload capacity.

Why Choose This Motor

- Good speed regulation
- Small and compact size
- Lightweight construction
- High starting torque
- Strong overload capacity
- Stable performance

Compliance & Standards

Compliance

IP00, Medical Grade