

70µF AC Motor Capacitor

This capacitor is designed for AC applications and offers low loss with a long anticipated operating life. It is explosion-proof, ensuring a high level of safety.



Product Overview

High-Performance AC Motor Capacitor

The CBB65 AC motor capacitor is engineered for efficiency and longevity, featuring low loss characteristics and an extended operating life. Designed with explosion-proof technology, this component ensures high safety standards for critical equipment. It is an ideal power-saving solution for demanding applications such as air conditioning units, refrigeration systems, and compressors.

Electrical Specifications

Capacitance	70 µF
Tolerance	±5%
Rated Voltage	240 VAC
Frequency	50/60 Hz

Performance Metrics

Key Features	Low Loss, Explosion-Proof, High Temperature Resistant, Power Saver
Environmental Conditions	40/70/21

Applications

Typical Applications

- Air Conditioners
- Refrigerators
- Compressors

Standards

Standards Compliance

C.P1 SH • CQC