

AC Motor Run Capacitor

This AC motor run capacitor is designed for electric motor applications. It is rated for 450VAC operation at 50/60Hz and available in 20-30uF capacitance values.



ADDITIONAL IMAGES



Overview

High-Performance Motor Run Capacitors

The CBB60 and CBB65 series capacitors utilize a self-healing Metallized Polypropylene Film dielectric system to ensure outstanding electrical characteristics and high capacitance stability. These capacitors are engineered for start and run applications in single-phase asynchronous motors and general AC applications at industrial frequencies. With very low internal power losses and a robust design, they are an ideal choice for micro water pumps, cleaning machines, and washing machines.

Technical Specifications

Compliance Standards

CE • EN 60252-1

Rated Voltage	450 VAC
Operating Frequency	50/60 Hz
Climatic Category	40/70/21
Capacitance Tolerance	±5%
Available Capacitance Options	20 μ F, 25 μ F, 30 μ F

Operational Details

Delivery Lead Time

Order Type	Timeframe
First Order	30-35 days
Repeat Order	20-25 days
Warranty Period	2 Years
Minimum Order Quantity	1000