

## Features

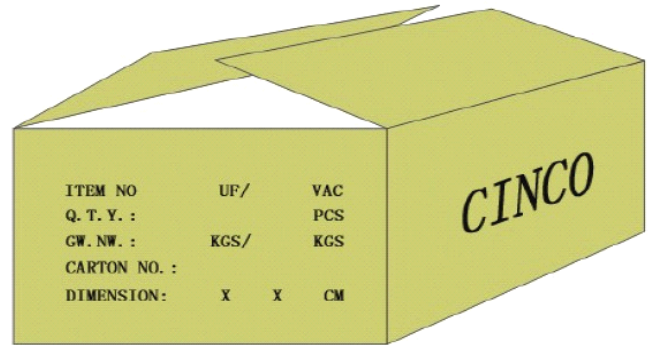
### CBB60 Motor Run Capacitor for Washing Machine

It is small in bulk, has long life-span and good self-healing Characteristic. It is widely used as the start-up and running capacitor that is special for micro water pump, cleaning machine, washing machine, and single-phase water pump motor.

## Specification

Capacitance Range	1uF - 100 uF
Capacitance Tolerance	+5%,+10%
Rated Alternate Voltage	250Vac, 300Vac, 400Vac, 440Vac, 500Vac
Rated Frequency	50/60 Hz
Dissipation Factors	0.35% Max
Operating Temp.	40/85/21
Case Material	PBT, PP, Aluminium, Flammability Class - UL 94 V -2, 750C (RTI)
Dielectric	Polypropylene with self healing SH
Termination	Tin plated copper or copper alloy, 0.02in (0.51mm) thick minimum Insulated wire (AVL V2) AWM, No.18 or larger, rated 900 C Minimum, rated 600V for plastic case only.
Encapsulation	Two component, self-extinguishing epoxy with resin and Harder, plastic, rated minimum UL 94 V-0, 900C minimum (RTI)
TT (Terminal to Terminal)	2 X Rated Voltage
TC (Terminal to Case)	Minimum 2000 V AC for 1 Min.
Ref. Standard	IEC - 252-1993
Quality System	ISO-9002-1994
Approvals	UL,TUV,VDE,CE,SGS
Application	Electrical motor, pump, washing machine, air compressor, cleaner

## Packing and Mark



## Dimensions

Capacitance	400V - 450VAC		250V - 300VAC	
	D(mm)	H(mm)	D(mm)	H(mm)
8+4uF	50	100	40	80
10+4uF	50	100	40	80
10+5uF	50	100	40	80
12+4uF	50	100	40	80
12+5uF	50	100	40	80
12+6uF	50	100	40	80

**Note:**  
 Special specs are available on request.