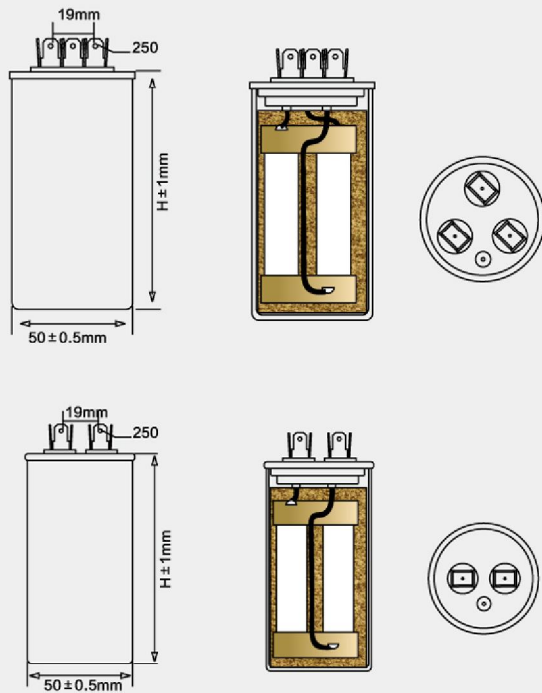


CBB65 Series AC Motor Run Capacitor

Product Anatomy



CBB65 features:

This capacitor takes heavy-edge metalized AL/ZN PP film as dielectric,coiled by high speed winding machine,liquid filled aluminum case and protective device structure with.. It is treated by using refined castor oil or wax as an impregnant in the high temperature and vacuum environment to make the capacitor more stable with long working life.Meanwhile based on the principle of safety and proof-explosion,this kind of capacitors has been used the second age mechanical explosion prevent design to strengthen the reliability.The product adopts single and combined structures.

Usages:

The products is suitable for home appliances like air-conditioners,air coolers,freezers and washing machine.etc

Air conditioner capacitor Technical Specifications:

Working Temperature Range	40/70/21
Rated Voltage Range	250Vac,300Vac,370Vac,440Vac
Rated Capacitance Range	3-100uF
Dissipation Factor	$\tan \delta \leq 0.002$ (50Hz)
Rated Tolerance of capacitance	$\pm 5\%$, $\pm 10\%$
Testing voltage	between leading-out ends:1.75UR 10S no break down
Insulation resistance	between leading-out ends: $\geq 3000M\Omega \cdot \mu f$
Safety class	PO,p1



CBB65-A



CBB65-B



CBB65-C

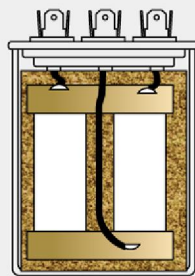
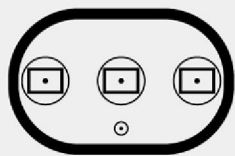
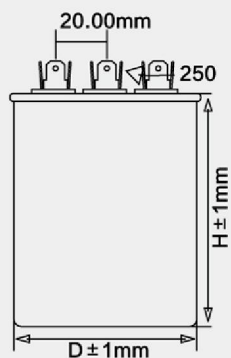


CBB65-D

CBB65 Series AC Motor Run Capacitor

Single type A.C.Run capacit

MFD	Round can			Oval can	
	D(mm)	H(mm)	L(mm)	B(mm)	H(mm)
5MFD	40	60	31.5	51.5	55
7.5MFD	40	60	31.5	51.5	55
10MFD	40	60	31.5	51.5	55
15MFD	40	70	31.5	51.5	60
20MFD	40	75	31.5	51.5	70
25MFD	45	75	71	45	75
30MFD	50	80	71	45	80
35MFD	50	90	71	45	100
40MFD	50	100	71	45	100
45MFD	50	110	71	45	110
50MFD	50	110	71	45	110
60MFD	50	130	71	45	110
70MFD	55	130	71	45	120
80MFD	60	130	71	45	130
30+5MFD	50	90	71	45	90
30+6MFD	50	100	71	45	90
35+5MFD	50	100	71	45	100
35+6MFD	50	100	71	45	100
40+5MFD	50	110	71	45	100
40+6MFD	50	110	71	45	110
45+5MFD	55	130	71	45	110
45+6MFD	55	130	71	45	110
55+5MFD	55	130	71	45	110
50+7.5MFD	55	130	71	45	110
60+5MFD	60	130	71	45	130
65+5MFD	60	130	71	45	130



Product Anatomy



CBB65-E



CBB65-F