

交流电动机起动电容器 铝壳系列

AC Motor Starting Capacitor Aluminum Casing Series

CBB65-B (S2)

特点与用途

- ◆ 损耗小，绝缘电阻高；
- ◆ 自愈性良好，性能稳定；
- ◆ 体积小，耐压高；
- ◆ 内部装有防爆装置，安全性能可靠；
- ◆ 适用于空调、冰箱压缩机等起动；

Features & Applications

- ◆ Low loss, high insulation resistance.
- ◆ Excellent self-healing and high stability.
- ◆ Small volume and high withstand voltage.
- ◆ Built-in explosion-proof device, reliable safety performance.
- ◆ Applicable to start of air-conditioning and refrigerator.



认证 Certification		
	中国 China	GB/T 3667.1-2016 AC motor capacitors 250V:CQC15006136217 450V:CQC08002023815
	德国 Germany	IEC 60252-1/2:2010 AC motor capacitors, 40052807
	美国/加拿大 USA/Canada	UL810, CSA C22.2 No.190 capacitors "Protected", E317866
	德国 Germany	EN 60252-1/2:2011 + A1 AC motor capacitors, R 50439377

技术参数 Technical Parameter	
额定电压 Rated voltage	160Vac ~ 330Vac+250Vac ~ 450Vac
损耗角正切值 Dissipation factor	$\tan \delta \leq 0.0120(100\text{Hz})$
气候类别 Climatic category	25/70/21 ~ 40/85/21
测试电压 Testing voltage	T-T: 1.2UN/2s+T-T: 2UN/2s T-C: $\geq 2000\text{Vac}/2\text{s}$
额定工作周期 Rated working cycle	1min/1.67%+B
电容量范围 Range of capacitance	起动电容: $20\mu\text{F} \sim 280\mu\text{F}$ 运行电容: $0\mu\text{F} \sim 75\mu\text{F}$
绝缘电阻 Insulation resistance	T-C: $\geq 2000\text{M}\Omega$
工作频率 Operating frequency	50/60Hz
安全防护等级 Safety class	S2

常用规格 Common Specification						备注:
C_N (μF)	U_N (Vac)	$\Phi D \times H$ (mm)	C_N (μF)	U_N (Vac)	$\Phi D \times H$ (mm)	
50	330	40x60	160	330	45x95	1、表中所列尺寸为公司常用规格尺寸，其他规格尺寸均可按照客户要求生产； 2、上述数据若有更改恕不另行通知； 3、产品认证可按照客户要求要求进行标识。 REMARKS 1. The listed dimension on the above chart is our common specifications, we can produce as customer's requests. 2. The datas are subject to change without notice. 3. The certificate marks can be printed on the product as customer's requests.
60	330	40x65	160	330	45x115	
75	330	40x70	170	330	50x90	
80	330	45x65	200	330	50x95	
100	330	45x75	220	330	50x100	
125	330	45x80	240	330	50x105	
140	330	45x110	260	330	55x100	
150	330	45x90	280	330	55x100	