

Motor Capacitor CBB65 – JFS

FEATURES

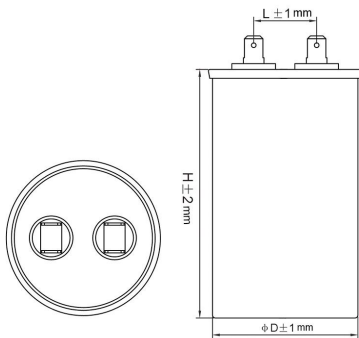
- Low D.F. (dissipation factor), good self-healing character
- High I.R. (insulation resistance)
- High safety & high reliability
- Anti-Striking current, strong over-carrier capacity

SPECIFICATIONS

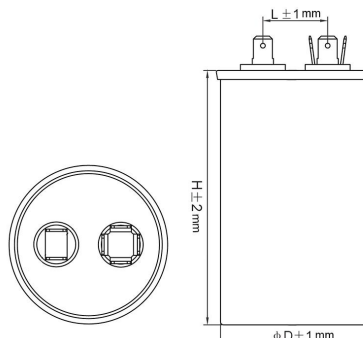
Operating Condition	-40°C ~ +85°C
Capacitance Range	2uF ~ 100uF (JFS-22 ~ 26)
Capacitance Tolerance	J(±5%)、K(±10%)
Rated Voltage	370V 450V (AC)
Dissipation Factor	≤0.004 100Hz (JFS-22 ~ 26)
Withstand Voltage Between Terminals	: 2Un, 2s
Withstand Voltage Between Terminal And Case	: 2.2KV, 2s



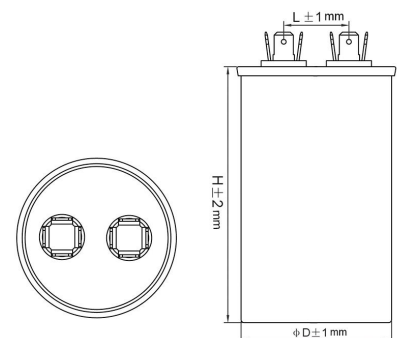
JFS-22



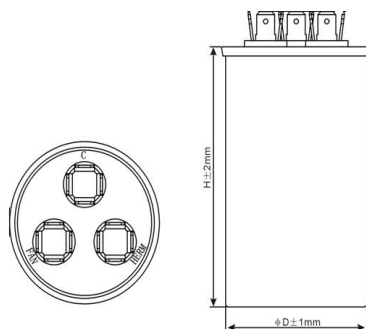
JFS-23



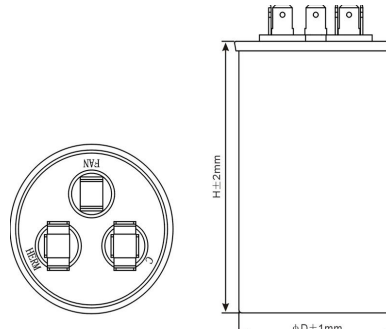
JFS-24



JFS-25



JFS-26



Motor Capacitor CBB65 – JFS

Dimensions For Motor Running Capacitors CBB65

(mm)

CAP uF	JFS-22, JFS -23, JFS -24				CAP uF	JFS -25, JFS -26	
	370VAC		450VAC			450VAC	
	D	H	D	H		D	H
1	40	55	40	55	20+1.5	50	85
1.5	40	55	40	55	20+5	50	85
2	40	55	40	55	25+1.5	50	95
2.5	40	55	40	55	25+3	50	95
3	40	55	40	55	25+5	50	95
3.5	40	55	40	55	30+2	50	95
4	40	55	40	55	30+5	50	95
4.5	40	55	40	55	30+7.5	50	100
5	40	55	40	55	35+2	50	100
6	40	55	40	55	35+5	50	110
7	--	--	40	65	40+5	50	120
7.5	40	55	40	65	40+7.5	50	125
8	40	55	40	65	45+5	50	120
10	40	65	40	75	45+7.5	50	125
12	40	75	40	75	50+5	50	130
12.5	40	75	40	75	50+7.5	55	125
14	40	75	45	75	55+5	55	120
15	40	75	45	75	55+6	55	120
16	45	75	45	75	55+7.5	55	125
17	45	75	45	75	60+5	60	120
17.5	45	75	45	75	60+6	60	120
18	45	75	50	75	60+7.5	60	125
20	45	75	50	75	65+5	60	120
25	45	75	50	85	70+5	60	120
30	50	85	50	100	80+5	60	130
35	50	100	50	100	--	--	--
40	50	100	50	110	--	--	--
45	50	110	55	110	--	--	--
50	50	100	55	110	--	--	--
55	50	125	55	125	--	--	--
60	55	125	55	125	--	--	--
65	55	125	60	125	--	--	--
70	55	125	60	125	--	--	--
80	60	125	65	125	--	--	--
100	65	125	65	125	--	--	--

Part number code for Pitch from type (JFS-10 ~ JFS-26) : 000

JFS 13 A3 107 J 000 000 B (Example: JFS-13 100uF 250VAC +/-5%)

Please visit our website to get more update data, those data & specification are subject to change without notice.