

- ▶ CAPACITORS FOR FAN
- ▶ CAPACITORS FOR MOTORS (START / RUN)
- ▶ CAPACITORS FOR SUBMERSIBLE PANELS
- ▶ CAPACITORS FOR PUMP MOTORS
- ▶ CAPACITORS FOR LIGHTING & FIXTURES
- ▶ CAPACITORS FOR WASHING MACHINES
- ▶ CAPACITORS FOR AIR CONDITIONER
- ▶ POWER FACTOR IMPROVEMENT CAPACITOR
(MPP : DRY, OIL & MIXED DI - ELECTRIC TYPE)

Price List W.E.F- 11.01.2021

UNIVERSAL[®]
CAPACITORS

11
01.21



It will Continue...

All Capacitors are in Trilayer Films (Al/Zn/Ag)



CAPACITORS FOR FAN CONFORMING ISS: 1709 AC 50Hz [F/M SERIES]

Product- MFD / Voltage	CAN SIZE (DRY PP CAN)	List Price
2.0 / 440 V	28 X 52	25
2.25 / 440 V	28 X 52	25
2.5 / 440 V	28 X 52	25
3.15 / 440 V	28 X 52	32
3.5 / 440 V	30 X 52	34
4.0 / 440V	30 X 52	35
4.0 / 440V	35 X 52	41

CAPACITORS FOR FAN ALUMINIUM CAN (OIL FILLED)

Product- MFD / Voltage	CAN SIZE (OIL AL CAN)	List Price
2.0 / 2.25 / 2.5 / 440 V	28 X 52	39
2.5 / 440 V	30 X 52	40
3.15 / 440 V	28 X 52	46
4.0 / 440 V	28 X 52	54

FAN - CAPACITORS



(DRY / OIL-FILLED)

CAPACITORS FOR MOTOR CONFORMING TO ISS: 2993 AC 50Hz [M SERIES]

Product- MFD / Voltage	CAN SIZE	List Price (Dry PP Can)
5.00 / 440 V	35 X 52	45
6.00 / 440 V	35 X 52	52
8.00 / 440 V	35 X 52	62
10.00 / 440 V	35 X 52	65
12.50 / 440 V	35 X 72	82
15.00 / 440 V	35 X 72	108
20.00 / 440 V	40 X 72	124
25.00 / 440 V	45 X 72	151
30.00 / 440 V	45 X 95	177
36.00 / 440 V	45 X 95	187
40.00 / 440 V	45 X 95	212
45.00 / 440 V	50 X 95	229
50.00 / 440 V	50 X 95	256
60.00 / 440 V	48 X 128	307
72.00 / 440 V	48 X 128	337

MOTOR RUN CAPACITOR



Dry PP CAN

CAPACITORS FOR LIGHTING & FIXTURES AS PER ISS: 1569 [LG SERIES]

Product- MFD / Voltage	CAN SIZE (DRY PP CAN)	List Price
4.00 / 250 V	28 X 52	28
8.00 / 250 V	28 X 52	45
10.00 / 250 V	35 X 52	51
12.50 / 250 V	35 X 52	62
15.00 / 250 V	35 X 52	79
20.00 / 250 V	35 X 52	98
25.00 / 250 V	40 X 72	120
30.00 / 250 V	40 X 72	137
33.00 / 250 V	40 X 72	151
42.00 / 250 V	45 X 72	184

LIGHTING & FIXTURES CAPACITORS



(DRY PP CAN)

CAPACITORS FOR MOTOR START AS PER ISS: 1569 VOLTAGE AC 50Hz

Product- MFD / Voltage	CAN SIZE	List Price (Single Can)	List Price (Double Can)
40 - 60	40 X 85	90	100
60 - 80	40 X 85	116	132
80 - 100	40 X 106	148	164
100 - 120	40 X 106	180	196
120 - 150	40 X 106	213	229
150 - 200	45 X 125	261	277
200 - 250	45 X 125	309	326
250 - 300	45 X 125	390	416
280 - 350	45 X 125	423	-



(SINGLE / DOUBLE CAN)

ELEKTRONCAPACITORS FOR MOTOR START AS PER ISS: 1569 VOLTAGE AC 50Hz

Product- MFD / Voltage	CAN SIZE	List Price (Single Can)	List Price (Double Can)
40 - 60	40 X 85	90	96
60 - 80	40 X 85	94	100
80 - 100	40 X 106	100	106
100 - 120	40 X 106	113	120
120 - 150	45 X 106	129	135
150 - 200	45 X 125	148	155
200 - 250	45 X 125	171	177
250 - 300	48 X 125	220	228
280 - 350	45 X 125	258	264



(SINGLE / DOUBLE CAN)

CAPACITORS FOR MOTOR PUMPS & SUBMERSIBLE PANELS AC 50Hz [SP- SERIES]

Product- MFD / Voltage	CAN SIZE	List Price (DRY)
10.00 / 400V	30 X 55	58
12.50 / 400V	35 X 55	72
15.00 / 400V	35 X 55	89
20.00 / 400V	35 X 71	113
22.50 / 400V	35 X 71	122
25.00 / 400V	40 X 71	132
30.00 / 400V	40 X 72	134
36.00 / 400V	40 X 95	161
40.00 / 400V	40 X 95	178
45.00 / 400V	45 X 95	192
50.00 / 400V	45 X 95	208
55.00 / 400V	45 X 95	222
60.00 / 400V	50 X 95	236
72.00 / 400V	50 X 95	283
100.00 / 400V	48 X 120	381
105.00 / 400V	48 X 120	398
108.00 / 400V	48 X 120	412
125.00 / 400V	-	476

SUBMERSIBLE PANEL CAPACITOR



(Dry PP CAN)

CAPACITORS FOR PUMP MOTORS AS PER ISS-2993 [J SERIES] PIN TYPE

Product- MFD / Voltage	CAN SIZE	List Price
4 MFD / 440V	28 X 52	35
5 MFD / 440V	30 X 52	43
6 MFD / 440V	30 X 52	50
8 MFD / 440V	30 X 52	57
10 MFD / 440V	30 X 52	58
12.5 MFD / 440V	35 X 55	76
15 MFD / 440V	35 X 55	91
20 MFD / 440V	35 X 71	116
22.5 MFD / 440V	35 X 71	126
25 MFD / 440V	40 X 72	142

PUMP MOTOR CAPACITOR



PIN TYPE

CAPACITORS FOR AIR CONDITIONERS

Product- MFD / Voltage	CAN SIZE	List Price
30 + 5 Mfd / 440V	50X124	229
36 + 2 Mfd / 440V	50X124	264
36 + 4 Mfd / 440V	50X124	269
36 + 6 Mfd / 440V	50X124	273
40 + 2 Mfd / 440V	50X124	275
40 + 4 Mfd / 440V	50X124	281
40 + 6 Mfd / 440V	50X124	285
45 + 2 Mfd / 440V	50X124	290
45 + 4 Mfd / 440V	50X124	294
45 + 6 Mfd / 440V	50X124	299
45 + 10 Mfd / 440V	50X124	306
50 + 2 Mfd / 440V	50X124	321
50 + 4 Mfd / 440V	50X124	327
50 + 6 Mfd / 440V	50X124	330
55 + 2 Mfd / 440V	50X124	352
55 + 4 Mfd / 440V	50X124	358
55 + 5 Mfd / 440V	50X124	360
55 + 6 Mfd / 440V	50X124	364
60 + 2 Mfd / 440V	50X124	377
60 + 4 Mfd / 440V	50X124	383
60 + 5 Mfd / 440V	50X124	387
60 + 6 Mfd / 440V	50X124	390
60 + 10 Mfd / 440V	50X124	397
65 + 5 Mfd / 440V	50X124	418

AIR CONDITIONERS CAPACITORS



(DUAL CAPACITOR)

CAPACITORS FOR AIR CONDITIONERS

Product- MFD / Voltage	CAN SIZE (AL CAN)	List Price
20 / 440V	45X85	170
25 / 440V	45X85	182
30 / 440V	45X85	195
36 / 440V	45X85	214
40 / 440V	45X104	226
45 / 440V	45X105	239
50 / 440V	45X105	261
55 / 440V	45X105	292
60 / 440V	45X105	333
65 / 440V	45X105	374

AC CAPACITOR



(ALUMINIUM CAN)

DUAL CAPACITORS FOR WASHING MACHINE

Product- MFD / Voltage	CAN SIZE	List Price
5.3 + 2 Mfd / 440V	40 X 78	110
7 + 4 Mfd / 440V	40 X 78	117
8 + 5 Mfd / 440V	40 X 78	121
8 + 7 Mfd / 440V	40 X 78	129
9 + 4 Mfd / 440V	40 X 78	121
9 + 5 Mfd / 440V	40 X 78	126
9 + 6 Mfd / 440V	40 X 78	129
9.5 + 4 Mfd / 440V	40 X 78	124
9.5 + 5 Mfd / 440V	40 X 78	128
10 + 5 Mfd / 440V	40 X 78	133
11 + 6 Mfd / 440V	40 X 78	150
12 + 6 Mfd / 440V	40 X 78	159

WASHING MACHINE CAPACITOR



(DUAL CAPACITOR)

Jaivic



Power Factor Improvement Capacitors

MPP-Oil Filled



Oil Filled



Rating	MPP Oil Filled	APP Oil Filled
1 KVAR & 2 KVAR- 440v	413 Per KVAR	-
3 KVAR & 30 KVAR- 440v	398 Per KVAR	-
5 KVAR & 30 KVAR- 440v	-	678 Per KVAR

**Plastic Body
Square type
(Dry)**



**Metal Body
Square type
(Dry)**



Rating	Plastic Body Square type (Dry)	Metal Body Square type (Dry)
1 KVAR & 2 KVAR- 440v	-	256 Per KVAR
2 KVAR & 5 KVAR- 440v	211 Per KVAR	-
3 KVAR & 10 KVAR- 440v	-	241 Per KVAR
12.5 KVAR & 30 KVAR- 440v	-	241 Per KVAR

**Aluminium Body
Round type (With Stud)**



Rating	Aluminium Body Round type (With Stud)
2 KVAR & 25 KVAR- 440v	268 Per KVAR

- Capacitors are of Self-healig type as such eliminate possibility of permanent short circuit.
- Specially Design for super tropical Countries like India.
- Suitable for heavy duty industrial application.
- Most reliable for harmonic infested systems.
- Very low losses through the application of polypropylene.
- Low energy consumption.
- Highest Inrush Current Withstanding Capacity.

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