

CAPACITORES UTILIZADOS EN MOTORES MONOFASICOS

Línea NEMA MONOFÁSICA

Modelo	CV	Capacitor Electrolítico	Capacitor Permanente
48MC4LRD	0.5	170-190 μ F x 110V	
56MC4LRA	0.5	170-190 μ F x 110V	
56MC4LRB	0.75	240-270 μ F x 110V	
56MC4LRC	1.0	270-310 μ F x 110V	
56MC4LRD	1.5	380-420 μ F x 110V	20 μ F x 400V
48MC2RB	0.25	80-100 μ F x 110V	
48MC2RC	0.33	80-100 μ F x 110V	
48MC2RD	0.5	170-190 μ F x 110V	
48MC2RE	0.75	170-190 μ F x 110V	
56MC2RB	1.0	270-310 μ F x 110V	
56MC2RC	1.5	270-310 μ F x 220V	
56MC2RD	2.0	270-310 μ F x 220V	25 μ F x 400V
48MC4RB	0.25	80-100 μ F x 110V	
48MC4RC	0.33	170-190 μ F x 110V	
56MC4RA	0.5	240-270 μ F x 110V	
56MC4RB	0.75	270-310 μ F x 110V	
56MC4RC	1.0	380-420 μ F x 110V	12.5 μ F x 400V
56MC4RD	1.5	270-310 μ F x 220V	20 μ F x 400V
56MC4RE	2.0	270-310 μ F x 220V	35 μ F x 400V

Línea ALEX MONOFÁSICA

Modelo	CV	Capacitor Electrolítico	Capacitor Permanente
A90SMC2A	1.0	260-300 μ F x 220V	16 μ F x 400V
A90SMC2B	1.5	260-300 μ F x 220V	16 μ F x 400V
A90LMC2B	2.0	260-300 μ F x 220V	25 μ F x 400V
100LMC2B	3.0	400-430 μ F x 220V	25 μ F x 400V
112MMC2B	4.0	500-600 μ F x 220V	35 μ F x 400V

A90SMC4A	0.5	260-300 μ F x 220V	
A90SMC4B	0.75	260-300 μ F x 220V	
A90SMC4C	1.0	260-300 μ F x 220V	16 μ F x 400V
A90LMC4B	1.5	260-300 μ F x 220V	25 μ F x 400V
A90LMC4C	2.0	260-300 μ F x 220V	35 μ F x 400V
A100LMC4C	3.0	400-430 μ F x 220V	45 μ F x 400V
112MMC4B	4.0	500-600 μ F x 220V	45 μ F x 400V

Línea MOVIMIENTO DE AIRE

Modelo	CV	Capacitor Permanente
A63CP2D	0.16	6 μ F x 400V
A63CP2E	0.25	8 μ F x 400V
A71CP2A	0.33	12.5 μ F x 400V
A71CP2B	0.5	16 μ F x 400V
A80CP2C	0.75	12.5 μ F x 400V
A80CP2D	1.0	16 μ F x 400V
A80CP2E	1.5	25 μ F x 400V
A90SCP2C	2.0	30 μ F x 400V
A90LCP2D	3.0	45 μ F x 400V
A63CP4D	0.16	6 μ F x 400V
A63CP4E	0.25	8 μ F x 400V
A71CP4A	0.33	12.5 μ F x 400V
A71CP4B	0.50	16 μ F x 400V
A80CP4C	0.75	20 μ F x 400V
A80CP4D	1.0	25 μ F x 400V
A90SCP4A	1.5	35 μ F x 400V
A90LCP4C	2.0	45 μ F x 400V
A71CP6E	0.12	6 μ F x 400V
A71CP6A	0.20	12.5 μ F x 400V
A80CP6B	0.33	16 μ F x 400V