



## Permanent split capacitor motor 5" ( LAM 121 mm) Nema 42. For room air conditioner.

### Features

- \* Open drip proof
- \* Continuous air over
- \* Automatic reset thermal overload protector
- \* Green lead ground
- \* Sealed ball bearing (-45°C to +150°C)
- \* Rotation counterclockwise leads end (CCWLE)
- \* Class B insulation
- \* Capacitor 370 VAC
- \* Connection information furnished on nameplate data
- \* 50 Hz. Available
- \* UL recognized motors
- \* Leads length 508 mm
- \* Suitable for all angle operation (studs or resilient base)

### Specifications

Models	H.P.	R.P.M.	Volts.	Amps.	Cap. MFD	Shaft XN	Base XD	Shell XL	Total C
RAC - 401	1/10	1075 / 3	115	1,90	3	191	112,5	100	500
RAC - 402	1/10	1075 / 3	208 - 230	0,85	3	191	112,5	100	500
RAC - 403	1/8	1075 / 3	115	2,40	4	188	118,0	105	500
RAC - 404	1/8	1075 / 3	208 - 230	1,00	4	188	118,0	105	500
RAC - 405	1/6	1075 / 3	115	2,80	5	188	118,0	105	500
RAC - 406	1/6	1075 / 3	208 - 230	1,12	5	188	118,0	105	500
RAC - 407	1/4	1075 / 3	115	3,80	7,5	181	131,5	118	500
RAC - 408	1/4	1075 / 3	208 - 230	1,81	7,5	181	131,5	118	500
RAC - 409	1/3	1075 / 3	115	4,80	7,5	175	144,0	131	500
RAC - 410	1/3	1075 / 3	208 - 230	1,98	7,5	175	144,0	131	500
RAC - 411	1/2	1075 / 3	115	6,50	10	169	156,0	143	500
RAC - 412	1/2	1075 / 3	208 - 230	3,10	10	169	156,0	143	500
RAC - 413	1/10	1625 / 3	115	1,74	3	188	112,5	100	500
RAC - 414	1/10	1625 / 3	208 - 230	0,68	3	188	112,5	100	500
RAC - 415	1/8	1625 / 3	115	1,52	5	188	112,5	100	500
RAC - 416	1/8	1625 / 3	208 - 230	0,73	5	188	112,5	100	500
RAC - 417	1/6	1625 / 3	115	1,88	5	185	118,0	105	500
RAC - 418	1/6	1625 / 3	208 - 230	0,96	5	185	118,0	105	500
RAC - 419	1/4	1625 / 3	115	3,50	5	182	125,0	111	500
RAC - 420	1/4	1625 / 3	208 - 230	1,53	5	182	125,0	111	500
RAC - 421	1/3	1625 / 3	115	3,80	7,5	179	131,5	118	500
RAC - 422	1/3	1625 / 3	208 - 230	1,71	7,5	179	131,5	118	500
RAC - 423	1/2	1625 / 3	115	6,00	10	175	137,5	124	500
RAC - 424	1/2	1625 / 3	208 - 230	2,95	10	175	137,5	124	500
RAC - 447	1/6	1625 / 3	208 - 230	1,20	5	185	118,0	105	500

### Plane

