



## Permanent split capacitor motor 5" (LAM 121 mm) Nema 42. For condenser fan motors.

### Features

- \* Continuous air over
- \* Automatic reset thermal overload protector
- \* Green ground lead
- \* Reversible rotation
- \* Motor ensamblado con rodamientos.
- \* Class B insulation
- \* Capacitor 370 VAC
- \* Connection information furnished on nameplate data
- \* 50 Hz. Available
- \* UL recongnized motors
- \* Leads lenght 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
UCD - 460	1/10	1625	115	1,64	3	127	102,5	93	245
UCD - 461	1/10	1625	208-230	0,81	3	127	102,5	93	245
UCD - 462	1/8	1625	115	1,58	4	127	106,5	100	251
UCD - 463	1/8	1625	208-230	1,00	4	127	106,5	100	251
UCD - 464	1/6	1625	115	2,40	5	127	106,5	100	251
UCD - 465	1/6	1625	208-230	1,20	5	127	106,5	100	251
UCD - 466	1/4	1625	115	2,60	5	127	112,5	105	258
UCD - 467	1/4	1625	208-230	1,30	5	127	112,5	105	258
UCD - 468	1/3	1625	115	3,80	7,5	127	118,0	112	264
UCD - 469	1/3	1625	208-230	1,90	7,5	127	118,0	112	264
UCD - 470	1/2	1625	115	5,20	7,5	127	125,0	118	270
UCD - 471	1/2	1625	208-230	2,60	7,5	127	125,0	118	270
UCD - 472	1/10	1075	115	1,90	3	127	106,5	100	251
UCD - 473	1/10	1075	208-230	0,85	3	127	106,5	100	251
UCD - 474	1/8	1075	115	2,40	4	127	112,5	105	258
UCD - 475	1/8	1075	208-230	1,00	4	127	112,5	105	258
UCD - 476	1/6	1075	115	2,80	5	127	112,5	105	258
UCD - 477	1/6	1075	208-230	1,12	5	127	112,5	105	258
UCD - 478	1/4	1075	115	3,80	7,5	127	125,0	118	270
UCD - 479	1/4	1075	208-230	1,81	7,5	127	125,0	118	270
UCD - 480	1/3	1075	115	4,80	7,5	127	143,0	131	283
UCD - 481	1/3	1075	208-230	1,98	7,5	127	143,0	131	283
UCD - 482	1/2	1075	115	6,50	10	127	162,0	143	295
UCD - 483	1/2	1075	220	3,10	10	127	162,0	143	295
UCD-405	1/10	1550	115	1,64	3	60	112,5	100	186
UCD-406	1/10	1550	208 - 230	0,81	3	60	112,5	100	186
UCD-407	1/8	1550	115	1,58	4	60	112,5	100	186
UCD-408	1/8	1550	208 - 230	1,00	4	60	112,5	100	186
UCD-432	1/4	1550	208 - 230	2,60	5	75	118,0	112	212

### Plane

