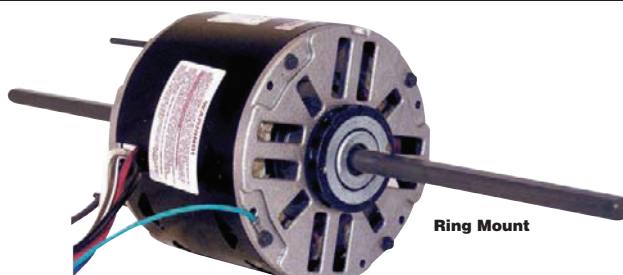


Cradle-Base Mount



Ring Mount

## Permanent Split Capacitor Room Air Conditioner Motors



- Enclosure: open air-over, except Nos. 4UB91, 4MB92, and 4MA83 are open dripproof
- Thermal protection: auto
- Service factor: 1.0
- Bearings: sleeve, except No. 4MA83 is ball and No. 4MB88 is ball/sleeve
- Duty: continuous

For room air conditioners, evaporative coolers, remote fan coil units, and other shaft-mounted fan and blower applications. UL Recognized and CSA Certified.

HP	Nameplate RPM	No. of Speeds	Rotation	Voltage	Full Load Amps	Mounting	Ring to Ring Center	Resilient Ring Dia.	Shaft Dia.	Shaft Length	Length Less Shaft	Max. Ambient Temp.	Mfr. Model	Item No.	Capacitor Req.
<b>42Y Frame, 5" Body Dia.</b>															
1/15	1075	4	CCWLE	115	1.2	Cradle Base	4 1/4"	2 1/2"	1/2"	10 1/2"	4 3/4"	40°C	9474	4MA85	2MDV4
	1625	3	CCWLE	115	1.3	Cradle Base	4 1/4"	2 1/2"	1/2"	8 1/4"	4 3/4"	40°C	DBL4500V1	4UU16	Included
	1500	3	CCWLE	208-230	0.70	Cradle Base	4 1/4"	2 1/2"	1/2"	9 1/4"	4 1 1/16"	40°C	9652	4UU18	Included
	1075	4	CCWLE	115	1.7	Cradle Base	4 1/4"	2 1/2"	1/2"	8 1/4"	4 3/4"	40°C	DBL6501V1	4UU17	Included
1/10	1075	4	CCWLE	115	1.7	Cradle Base	4"	—	1/2"	10 1/8"	4 1/8"	40°C	362A	4MB94	2MDV4
	1075	4	CCWLE	208-230	0.70	Cradle Base	4 1/4"	2 1/2"	1/2"	8 1/4"	4 3/4"	40°C	DB6502V1	4UU19	Included
	1500	3	CCWLE	115	1.2	Cradle Base	4 1/2"	2 1/2"	1/2"	9 1/4"	4 1 1/16"	40°C	945A	4UU20	Included
	1075	3	CCWLE	115	2.4	Cradle Base	4 3/4"	2 1/2"	1/2"	9 1/4"	4 1 1/16"	40°C	DBL6503	4UU21	Included
1/8	1075	4	CCWLE	208-230	1.2	Cradle Base	4"	2 1/2"	1/2"	10"	4 1/8"	40°C	DB6503	4MA87	2MDV4
	1075	3	CCWLE	277	0.83	Ring	4"	2 1/2"	1/2"	8 1/2"	4 1/8"	40°C	596	4UB79	2MDV4
	1625	4	CCWLE	115	2.2	Cradle Base	5"	2 1/2"	1/2"	9 1/4"	5 1/8"	40°C	9476A	4UU22	Included
	1075	3	CCWLE	208-230	1.4	Cradle Base	4 9/16"	2 1/2"	1/2"	9 1/4"	4 1 1/16"	40°C	DB6504	4UU25	Included
1/6	1625	3	CCWLE	208-230	1.0	Cradle Base	5"	2 1/2"	1/2"	9 9/16"	4 1 1/16"	40°C	467A	4UU24	Included
	1550	3	CCWLE	208-230	1.8	Ring	—	—	1/2"	6"	4 1 1/16"	40°C	DCA4522	4ME15	Included
	1075	1	CCWLE	208-230	1.4	Band	—	—	1/2"	5 3/4"	4 1 1/16"	40°C	OYK6518	4MB96	2MDV4
<b>48Y Frame, 5 1/2" Body Dia.</b>															
1/15	1075	3	CCWLE	115	0.63	Ring	4 3/16"	2 1/2"	1/2"	5 5/8"	4 5/8"	40°C	RAL10156	4UB73 †	2MDV4
	1550	3	CCWLE	115	2.3	Stud	—	2 1/4"	1/2"	7 1/2"	4 3/4"	40°C	9681	4UU56 *	2MDV6
	1075	3	CCWLE	115	2.0	Stud	—	2 1/4"	1/2"	8 1/4" and 7 1/2"	4 1/4"	60°C	RAL1006	4MA51	2MDV4
	1075	3	CCWLE	208-230	0.75	Stud	—	2 1/4"	1/2"	8 1/4" and 7 1/2"	4 1/4"	40°C	RA1006	4MA93 *	2MDV4
1/10	1625	2	CW/CCW	115	2.4	Cradle Base	4 1 1/16"	2 1/2"	1/2"	7"	5 1/8"	40°C	DSB1016R	4UU30	Included
	1625	3	CCWLE	115	1.9	Stud	—	2 1/2"	1/2"	8 1/2" and 7 1/8"	4 3/8"	60°C	9635A	5DV16	2MDV4
	1625	2	CW/CCW	230	1.3	Cradle Base	4 1 1/16"	2 1/2"	1/2"	7"	5 1/8"	40°C	DSB1016HR	4UU31	Included
	1550	3	CCWLE	115	2.7	Stud	—	2 1/4"	1/2"	7 1/2" and 8"	4 1/2"	40°C	9685	4UU60 *	2MDV7
1/8	1075	3	CCWLE	115	3.1	Cradle Base	4 3/8"	2 1/2"	1/2"	7"	4 7/8"	40°C	DSB1016	4UU33	Included
	1075	3	CCWLE	115	2.2	Stud	—	2 1/4"	1/2"	8 1/4" and 7 1/2"	4 3/8"	40°C	RAL1016	4MA53 *	2MDV4
	1075	3	CCWLE	208-230	0.96	Stud	—	2 1/4"	1/2"	8 1/4" and 7 1/2"	4 1/4"	40°C	RA1016	4MA55	2MDV4
	1075	3	CCWLE	230	1.2	Cradle Base	4 3/8"	2 1/2"	1/2"	7"	4 7/8"	40°C	DSB1016H	4UU34	Included
1/6	1625	2	CCWLE	115	2.4	Cradle Base	4 3/8"	2 1/2"	1/2"	7"	5 1/8"	40°C	DSB1024	4UU28	Included
	1625	3	CCWLE	115	3.4	Stud	—	2 1/4"	1/2"	7 5/8" and 7 1/2"	4 7/8"	40°C	RAL1024	4MA99	2MDV4
	1625	3	CCWLE	208-230	1.9	Stud	—	2 1/4"	1/2"	7 5/8" and 7 1/2"	4 7/8"	40°C	RA1024	4MB11	2MDV4
	1625	2	CCWLE	230	1.3	Cradle Base	4 3/8"	2 1/2"	1/2"	7"	5 1/8"	40°C	DSB1024H	4UU29	Included
1/4	1550	3	CCWLE	115	4.9	Stud	—	2 1/4"	1/2"	7 1/2"	5"	40°C	9687	4UU62	2MDV3
	1550	3	CCWLE	208-230	2.2	Stud	—	2 1/4"	1/2"	7 1/2"	5"	40°C	9688	4UU63	2MDV3
	1075	2	CCWLE	115	4.4	Cradle Base	4 1/2"	2 1/2"	1/2"	7"	5"	40°C	DSB1026	4UU26	Included
	1075	3	CCWLE	115	3.4	Stud	—	2 1/4"	1/2"	7 1/2" and 7 3/4"	4 3/4"	40°C	RAL1026A	4MA79	2MDV4
1/8	1075	3	CCWLE	208-230	1.5	Stud	—	2 1/4"	1/2"	7 5/8" and 7 1/2"	4 3/8"	60°C	RA1026	4MA57	2MDV4
	1075	3	CCWLE	208-230	1.5	Stud	—	—	1/2"	7 5/8" and 8"	4 1/8"	60°C	SA1026	4MA73	2MDV4
	1075	2	CCWLE	230	1.9	Cradle Base	4 1/2"	2 1/2"	1/2"	7"	4 7/8"	40°C	DSB1026H	4UU27	Included
	1075	3	CCWLE	277	1.3	Stud	—	2 1/4"	1/2"	7 1/8" and 7 5/8"	4 1/2"	40°C	7RA1026	4UB81	2MDV4
1/6	1625/1350	1	CCWLE	208-240/220	2.4	Cradle Base	—	—	1/2"	6 3/8" and 6"	6 1/8"	40°C	RAB1034S	4ME31	Included
	1625	3	CCWLE	208-230	2.0	Stud	—	2 1/4"	1/2"	7 3/8" and 7 1/2"	5 1/8"	50°C	RA1034	4MA63	2MDV4
	1625	3	CCWLE	230	2.0	Cradle Base	5"	2 1/2"	1/2"	7"	5 1/2"	40°C	DSB1034H	4UU35	Included
	1365	3	CCWLE	230	2.7	Stud	—	—	1/2"	7 3/4" and 7 1/2"	4 1/2"	60°C	399A	2CDU2	2MDV4
1/10	1100	3	CCWLE	208-230	1.3-1.5	Stud	5"	—	1/2"	5 1/2" and 5 3/4"	4"	60°C	OWR1036	4MB82	2MDV4
	1075	3	CCWLE	115	5.0	Stud	—	2 1/4"	1/2"	7 5/8" and 6 3/4"	5 5/8"	40°C	RAL1036	4MA59	2MDV4
	1075	3	CCWLE	208-230	1.9	Cradle Base	5 1/8"	2 1/4"	1/2"	9" and 6 1/2"	5 5/8"	60°C	RA1036WB	4MB17	2MDV4
	1075	3	CCWLE	208-230	1.9	Stud	—	2 1/4"	1/2"	8 1/8" and 6 1/2"	5 5/8"	60°C	RA1036	4MA61	2MDV4
1/8	1075	3	CCWLE	230	3.1	Cradle Base	4 1/8"	2 1/2"	1/2"	7"	5 5/8"	40°C	DSB1036H	4UU36	Included
	1075	3	CCWLE	230	1.9	Stud	—	—	1/2"	4 1/2" & 4"	5"	40°C	RAB1036	4MB92	2MDV4
	1625	3	CCWLE	115	6.0	Stud	—	2 1/4"	1/2"	7 5/8" and 6 3/4"	5 5/8"	40°C	RAL1054	4MB15	2MDV4
	1625	3	CCWLE	208-230	3.2	Stud	—	2 1/4"	1/2"	7 5/8" and 6 3/4"	5 5/8"	40°C	RA1054	4MA67 *	2MDV4
1/6	1075	4	CCWLE	115	7.5	Band	—	—	1/2"	7 1/4" and 3 3/8"	6 1/8"	40°C	OCC1056	4ME25	2MDV6
	1075	3	CCWLE	115	5.2	Stud	—	2 1/4"	1/2"	7 5/8" and 6 3/4"	5 7/8"	40°C	RAL1056	4MA77 *	2MDV7
	1075	3	CCWLE	208-230	2.7	Cradle Base	5 5/8"	2 1/4"	1/2"	8 1/8" and 7 1/2"	6 1/8"	60°C	RA1056WB	4MA81	2MDV6
	1075	3	CCWLE	208-230	2.7	Stud	—	2 1/4"	1/2"	7 5/8" and 6 3/4"	5 5/8"	60°C	RA1056	4MA65	2MDV6
3/4	1075	2	CCWLE	230	4.0	Cradle Base	5 1/8"	2 1/2"	1/2"	7"	5 7/8"	40°C	DSB1056H	4UU32	Included
	1625	3	CCWLE	208-230	3.8	Stud	—	2 1/4"	1/2"	7 1/8" and 6 3/4"	6 1/8"	40°C	RA1074	4MA71	2MDV6
	1075	3	CCWLE	208-230	3.6	Stud	—	2 1/4"	1/2"	7 5/8" and 6 3/4"	5 7/8"	40°C	RA1076	4MA69	2MDV6
<b>56Y Frame, 6 1/2" Body Dia.</b>															
3/4	1075	1	CCWLE	200-230	4.4-4.2	Cradle Base	—	2 1/2"	5/8"	6 3/4"	10 3/8"	60°C	RA1176WB	4MA83	2MDW3
	1075	1	CCWLE	208-230	5.4-6.0	Cradle Base	—	—	5/8"	7 1/2"	9 1/2"	40°C	C024	4MB88	2MDV7

\* 60/50 Hz. † Capacitor selection: single blower wheel/2MDV2, double blower wheel/2MDV3, triple blower wheel/2MDV4.