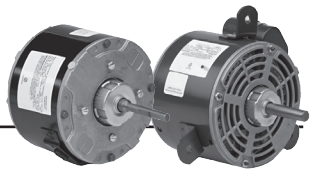
Refrigeration Condenser Fan 5.0" and 5.6" Diameter
Open Drip Proof, Totally Enclosed Air Over and Open Air Over



APPLICATIONS:

Condenser cooling fan motors to meet manufacturer's requirements for commercial refrigeration units.

FEATURES:

- OEM Direct Replacements
- Single Speed
- Automatic Reset Thermal Overload Protector
- Designed for use with 370V Capacitors
- 208v will not be marked on DOE regulated spread-voltage motors Refer to online data
- **Discount Symbol: DS-3HAC**

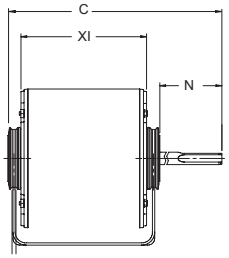


Figure A

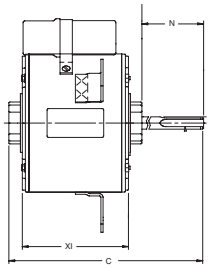


Figure B

5.0" Diameter, 5/16" Diameter Shaft

HP	RPM	Voltage	Catalog Number	List	Bearings	Cap. MFD	Amps	Shaft N	Shell XI	Total C	Shaft Dia.	Mount	Ship Wt.	Notes	OEM
1/20	1500	230	1775P	♦	SAB	3.0	.5	3.1	3.8	6.9	5/16"	Stud	8.8	98, 64	TE
1/15	1500	230	1779P	♦	SAB	3.0	.62	3.1	3.8	6.9	5/16"	Stud	8.8	98, 64	TE

5.6" Permanent Split Capacitor

HP	RPM	Voltage	Catalog Number	List	Bearings	Cap. MFD	Amps	Shaft N	Shell XI	Total C	Mount	Ship Wt.	Notes	OEM
1/15	1475/1375	265	3037	♦	Ball	4.0	0.5	2.0	3.9	6.5	3 Lugs	5		
	1125	208-230	CA3411	♦	SAB	5.0	1.0	3.4	3.6	6.9	Stud	7	H45	
	800	200-230	CA3407	♦	SAB	5.0	0.7	1.5	3.6	5.1	Stud	7	H45	
1/10 - 1/15	1550	115	1101	♦	Ball	3.0	1.6-1.1	4	3.6	7.6	Stud	9	H45	
1/10	810	277	1679	♦	SAB	5.0	0.5	2.5	4.1	6.6	Flex Mount	13	H35	
1/8-1/6	810	208-230	GM753	♦	Ball	5.0	.83-.98	3.1	4.1	7.2	Stud	10	H45	
1/6	1550	208-230	6128	♦	SAB	5.0	0.9	2.5	4.1	7.7	Resilient	9	98, 64, H36	CO
	1550	208-230	1645	♦	Ball	3.0	1.4	2.1	3.8	6.4	Stud	12	H35	HU
	1550	460	1265	♦	SAB	3.0	0.6	3.1	4.1	7.1	Stud	9	98	CO
	1550	208-230	1527P	♦	SAB	3.0	1.4	2.9	3.6	6.5	Belly Band	19	H36	
	1550	208-230	6135	♦	SAB	5.0	1.1	3.1	3.8	6.9	Stud	9	98, H36	
	1075	208-230	LX7925	♦	SAB	5.0	1.0	2.3	3.8	6.1	Stud	8	H45	
	825	208-230	LX7927	♦	SAB	5.0	1.1	4.9	4.1	9.5	Stud	9	H45	
1/5	1075	208-230	1648	♦	Ball	4.0	2.0	2.5	4.3	7.9	Stud	12	H35	HU
	1075/900	208-230/220	LX7929	♦	SAB	5.0	1.1	1.5	4.3	6.3	Stud	8	98, H42, H45	
	1075	575	1093	♦	Ball	4.0	0.8	2.5	4.8	8.4	Stud	13	H36	
	825	200-230	CA3412	♦	SAB	7.5	1.3	1.6	4.6	6.2	Stud	10	H45	
1/4	1550	230	6124	♦	SAB	5.0	2.1	3.0	4.1	7.1	Band	13	64, H36	CO
	1625	208-230	6129	♦	SAB	5.0	1.5	2.5	4.3	7.9	Resilient	15	64, H36	CO
	1625	230	3042	♦	Ball	4.0	1.4	1.5	5.1	7.7	Hub Ring	15	64, H4, H36	TY
	1625	230	8330	♦	SAB	4.0	1.9	2.2	4.3	7.7	3 Lugs	12	64, 98, H36, H42	TE
	1625	460	8331	♦	SAB	4.0	0.95	2.2	4.3	7.7	3 Lugs	13	98, 64, H36, H42	TE
	1625	460	6138	♦	SAB	5.0	0.90	3.1	4.8	7 .9	Stud	19	64, 98	CO
	1625	575	1312	♦	SAB	5.0	0.7	3.1	4.8	7.9	Stud	19	64, 98	
	1075	208-230	CA3406	♦	SAB	7.5	1.5	2.5	4.6	7.1	Stud	13	H35	
	825	208-230	LX7931	♦	SAB	10.0	1.7	2.3	4.8	7.1	Stud	14	H45	
1/3	1625	208-230	6127	♦	SAB	4.0	2.2	1.8	5.8	8.7	Resilient	15	98, 64, H45	CO
	1625	208-230	7232	♦	SAB	6.0	2.9	3.7	4.6	9.3	Resilient	23	64, H35	HR
	1600	208-230	CA3409	♦	SAB	7.5	2.0	5.3	4.1	15.7	Hub Ring	15	H36	
	1075/2	208-230	1354	♦	Ball	7.5	2.0	3.1	4.8	8.4	3 Lugs	11	H36	
	1075	208-230	LX7926	♦	SAB	7.5	1.7	2.8	4.3	7.1	Stud	12	H45	
	1075	208-230	LX7928	♦	Ball	10.0	2.4	4.4	4.8	9.3	Stud	14	H45	
	1075	208-230	LX7932	♦	SAB	7.5	1.7	2.8	4.3	7.1	Stud	12	H45	
	1075	115	LX7921	♦	SAB	5.0	5.1	4.0	5.1	9.1	Flex Mount	15	H35	
	1140	575	1267	♦	Ball	-	0.5	4.5	6.4	10.9	Stud	13	H45	
1/2	1725	208-230	644	♦	Ball	5.0	2.7	3.5	5.6	9.1	Stud	15	98, H18, H36	HU
	1100	208-230/460	4941	♦	Ball	12.5	2.8/1.5	4.5	5.9	11.4	Resilient	16	64, H18, H36	-
	1075	115	CA3413	♦	SAB	10.0	6.7	4.0	5.3	9.3	Stud	13	H35	
	1075	115	LX7920	♦	SAB	7.5	8.0	3.3	5.3	8.6	Flex Mount	16	H35	
	575	208-230/460	1139	♦	Ball	-	3.2-3.1/1.6	2.5	11.5	14.4	Footed	21	98, H45	
3/4	1075	115	CA3415	♦	SAB	10.0	10.0	4.0	5.6	9.6	Stud	17	H35	

CO = Copeland HU = Hussmann HR = Hill Refrigeration TE = Tecumseh TY = Tyler

♦ Refer to Motorboss for Pricing

Note 64: Capacitor Included
Note 98: 50/60 Hz
Note H4: 2-1/4" hub rings
Note H18: Conduit box
Note H35: Open Air Over
Note H36: Open Drip Proof
Note H42: Shaft Down
Note H45: Totally Enclosed, Air Over