

Permanent Split Capacitor Packaged Terminal A/C-Heat Pump

5.6" and 6.3" Diameter, Open, Air Over



APPLICATIONS:

Designed for use in package terminal air conditioners or heat pump units.

FEATURES:

- Sleeve Bearings Have All Angle Thrust System
- Designed for Use with 370V Capacitors
- Continuous Duty, Air Over
- Automatic Reset Thermal Overload Protector
- **Discount Symbol: DS-3HAC**

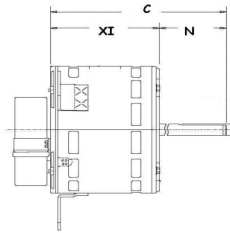


Figure A

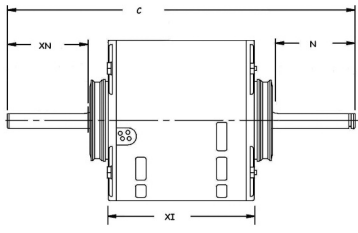


Figure B

5.6" Diameter, Single Shaft, Direct Drive Blower (Fig. A)

HP	RPM/Spds.	Volts	Catalog Number	List	Bearings	Cap MFD	Amps	Shaft N	Shaft XN	Shell XI	Total C	Mount	Ship Wgt.	Notes	OEM
1/12	1200/2	208-230	3033	\$226	Slv	4.0	.56	4.5	-	3.6	8.1	3 Lugs	10		AM
	1250/2	265	1954	\$165	Slv	4.0	0.6	2.25	-	3.8	6.1	Band	10		
1/10	810/3	277	1679	\$205	Slv	5.0	0.6	2.5	-	4.1	6.6	3 Lugs	12	64	TR
1/3	825	230/460	1956	\$227	Ball	5.0	2.7/1.4	6.5	-	5.3	11.7	Stud	18		

5.6" Diameter, Dual Shaft, Direct Drive Blower (Fig. B)

HP	RPM/Spds.	Volts	Catalog Number	List	Bearings	Cap MFD	Amps	Shaft N	Shaft XN	Shell XI	Total C	Mount	Ship Wgt.	Notes	OEM
1/8	1075/3	277	1042	\$206	Slv	5.0	0.8	8.4	8.4	3.7	21.7	Hub Ring	10	LA	
1/5	1040/3	265-277	3360	\$212	Slv	3.0	1.3	3.0	7.0	3.8	13.8	Lug	12		CA
1/4	1075/3	277	1043	\$282	Slv	5.0	1.5	7.5	7.8	4.4	20.1	Stud/Hub Ring	14		

AM = Amana CA = Carrier TR = Trane

PTAC OEM Cross Reference

Emerson Catalog Number	OEM Number	Industry Number
4127	700215-16	5KCP29BK6777S
4128	700215-17	5KCP29DK6774S
4130	700215-21	5KCP29MK6102S
4129	700215-42	5KCP29KK4878AS
4137	700215-45	5KCP29FK977S
1962	700215-48	5KCP29MK6109S
4125	700216-92	5KCP29BK5875S
4126	705563-07	5KCP29BK6016AS
1959	705563-08	5KCP29FK6017S
1961	705563-09	5KCP29DK6018S
4131	705563-12	5KCP29MK6021S

Emerson Catalog Number	OEM Number	Industry Number
4136	705563-14	5KCP29FK6023S
1960	705563-26	5KCP29BK6366S
1954	C61148-2	5KCP39CGD588BS
1965	C61174-8	5KCP29FK2632S
1964		5KCP29CK8613S
1963		5KSP29HK7136S
1957		D277
1958		D277 (Rev. rotation)
1955		D354
1956		D921

Note 64 Capacitor Supplied

Note LA Limited Availability

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