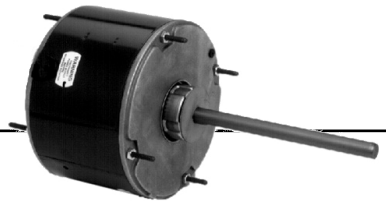
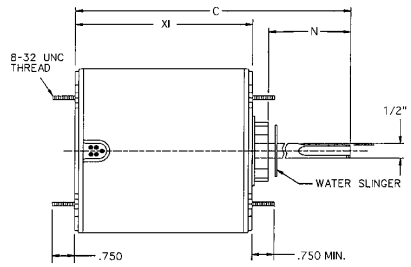
Permanent Split Capacitor Condenser Fan
5.6" Diameter, Totally Enclosed Air Over (TEAO)



APPLICATIONS:

Residential and commercial condenser unit fan motors to meet manufacturer's requirements.



FEATURES:

- 140°F (60°C) Ambient Design
- Sleeve Bearings Have All Angle Thrust System
- Class B Insulation
- Suitable for Use With 370V Capacitors
- Extended Studs
- 30" Leads
- Hubless Lead End
- Drain Holes Both Ends
- Reversible Rotation
- Automatic Reset Thermal Overload Protector
- Continuous Duty
- **Discount Symbol: DS-3HAC**

Stud Mount, Without Capacitor, High Ambient (60°C) Design, All Angle Mount

HP	RPM/ Spds	Voltage	Catalog Number	List	Bearings	Cap. MFD	Amps	Shaft N	Shell XI	Total C	Ship Wt. (lbs)	Notes	OEM
1/12	1100	208-230	*3401	$151	Sleeve	5.0	0.7	1.6	4.1	5.7	9		CA
1/10	825	208-230	1871	$149	Sleeve	3.0	1.0	6.0	3.8	10.4	10		
	1100	208-230	3402	$160	Sleeve	5.0	0.8	1.6	4.1	5.7	9		CA
1/8	825	208-230	1872	$150	Sleeve	5.0	0.78	6.0	4.1	10.6	11	72	
	825	208-230	5456	$167	Sleeve	5.0	1.2	3.8	4.1	7.8	11	72	RH
1/6	825	208-230	1873	$164	Sleeve	5.0	1.00	6.0	4.1	10.6	12	72	
	825	208-230	5457	$177	Sleeve	7.5	1.2	3.8	4.6	8.3	13	72	RH
	825/2	208-230	8673	$214	Sleeve	5.0	1.0	6.0	4.4	10.9	14		
	1075	208-230	1859	$101	Sleeve	5.0	1.0	5.0	3.8	9.4	11		
	1500	208-230	3405	$185	Sleeve	5.0	0.8	1.6	4.1	5.7	9		CA
1/5	1075	208-230	5450	$168	Sleeve	3.0	1.3	3.7	3.8	7.5	11	72	RH
	1075	208-230	5454	$135	Sleeve	3.0	1.7	3.7	3.8	8.1	11	72	RH
1/4 / 1/8	825	208/230	1874	$164	Sleeve	5.0	2.0	6.0	4.3	10.9	13	72	
1/4	825	575	1276	-	Ball	5.0MFD @370V	0.7	5.0	4.8	10.3	10		
	825	460	1880	$254	Ball	5.0	1.0	6.0	5.1	11.6	14		
	850	208-230	1743	$167	Sleeve	5.0	1.5	2.8	4.6	7.3	10		YK
	825/2	208-230	8674	$242	Sleeve	7.5	1.5	6.0	4.6	11.1	15		
	1075	208-230	1860	$105	Sleeve	5.0	1.5	5.0	4.1	9.6	12		
	1075	208-230	1876	$108	Ball	5.0	1.5	5.0	4.1	9.6	11		
	1115	460	3736	$235	Ball	7.5	0.8	6.0	4.6	11.1	12		
	1100	208-230	3404	$201	Sleeve	5.0	1.8	1.6	4.6	6.2	12		CA
	1625	208-230	1890	$231	Sleeve	5.0	1.4	5.0	4.3	9.9	12		
1/3 / 1/5	825	208-230	1875	$186	Sleeve	7.5	2.4-1.4	6.0	5.1	11.6	17	72	
1/3	825	460	1881	$333	Ball	7.5	1.0	6.0	5.6	12.1	17		
	825/2	208-230	8675	$253	Sleeve	7.5	2.0	6.0	5.4	11.9	17		
	1130	208-230	1861	$112	Sleeve	7.5	2.0	5.0	4.6	10.1	14		
	1075	208-230	5455	$144	Sleeve	5.0	2.0	3.7	4.1	8.3	13	72	RH
	1075	208-230	1877	$115	Ball	7.5	2.0	5.0	4.6	10.1	14		
	1115	460	3737	$269	Ball	7.5	1.3	6.0	5.4	11.9	17		
	1075/2	208-230	8670	$222	Sleeve	7.5	2.2	6.0	4.8	11.4	16	71	
	1625	208-230	1891	$263	Sleeve	5.0	1.9	5.0	4.6	10.1	13		
1/3 / 1/6	825/2	208-230	5464	$182	Ball	10/7.5	1.9	5.0	5.3	10.3	18	72	
	1075	208-230	3222	$120	Sleeve	10.0	1.8	5.0	4.6	9.6	11	72	
	1075	208-230	3323	$124	Ball	7.5	2.0	5.0	4.1	9.1	12	72	
	1075/2	208-230	5462	$140	Ball	7.5/5.0	2.6	5.0	4.6	9.6	14	72	

CA = Carrier®† RH = Rheem®† YK = York®†

*Rotation CWLE

Note 71 1.5" Studs Shaft End Only, 40C Ambient, Double Flats, ECONOMIZER® Motor
Note 72 Includes Q-4 holes in shell for Rheem®† Mount

† All marks shown within this document are properties of their respective owners.

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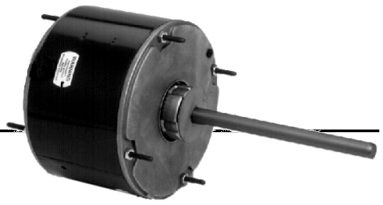
5.6" Diameter, Totally Enclosed Air Over (TEAO)



(continued)

HP	RPM	Voltage	Catalog Number	List	Bearings	Cap. MFD	Amps	Shaft N	Shell XI	Total C	Ship Wt. (lbs)	Notes	OEM
1/2	825	208-230	1870	$237	Sleeve	12.5	2.8	6.0	6.4	12.4	20		
	825	460	1882	$385	Ball	10.0	1.6	6.0	6.3	12.9	21		
	1075	208-230	1862	$124	Sleeve	10.0	3.1	6.0	5.3	11.9	18		
	1075	208-230	1878	$127	Ball	10.0	3.1	6.0	5.3	11.9	18		
	1115	460	3738	$277	Ball	10.0	1.5	6.0	5.9	12.4	19		
	1075/2	208-230	8671	$257	Sleeve	10.0	2.9	6.0	4.3	10.8	21	71	
	1625	208-230	1892	$321	Sleeve	5.0	3.0	5.0	5.1	10.6	15		
1/2 / 1/5	1075/2	208-230	5465	$177	Ball	12.5/10.0	3.0	5.0	5.3	10.3	19	72	
3/4	1075	208-230	1868	$153	Sleeve	10.0	4.7	5.0	5.8	10.3	20		
	1075	208-230	1879	$156	Ball	10.0	4.7	5.0	5.8	11.4	21		
	1075	460	3742	$319	Ball	10.0	2.0	6.0	6.4	12.9	22		

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