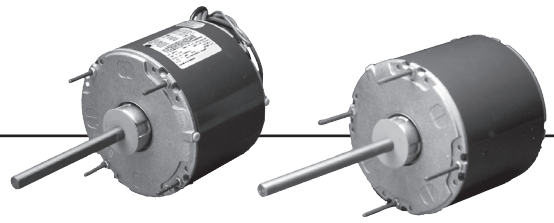


Permanent Split Capacitor Condenser Fan 5.6" Diameter, Open Drip Proof, Air Over



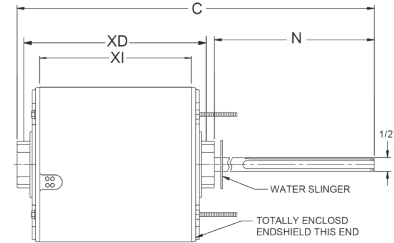
APPLICATIONS:

Designed to meet manufacturer's requirements for condenser cooling fans.

FEATURES:

- High Efficiency ECONOMIZER® Rated (except as noted)
- 60 Hz
- Capacitor Mounting Holes In Frame Band
- Continuous Duty, Air Over
- Water Slinger
- Designed for use with 370V Capacitors
- Automatic Reset Thermal Overload Protector
- Bearings have All Angle Thrust System
- Green Ground Lead
- Reversible Rotation (Unless otherwise noted)

- Class B Insulation
- Extended Studs are 8-32 UNC Thread unless otherwise noted
- 30" Leads
- Double Flats On Shaft
- Enclosed Endshield At Shaft End
- 208v will not be marked on DOE regulated spread-voltage motors. Refer to online data
- **Discount Symbol: DS-3HAC**



Stud Mount, Shaft Up or Horizontal, Without Capacitor

HP	RPM/Spd.	Voltage	Catalog Number	List	Bearings	Cap. MFD	Amps	Shaft N	Base XD	Shell XI	Total C	Ship Wt.	Notes	OEM
1/4	825	230	8666	◆	SAB	5.0	1.9	6.0	5.1	4.6	12.1	14		
	1075	208-230	3851	◆	SAB	5.0	1.7	5.0	4.7	4.4	9.9	10	62	
	1110	208-230	8230	◆	SAB	5.0	1.6	3.3	—	3.8	7.1	11	72, H33, H42	
	1100	208-230	4671	◆	SAB	5.0	1.3	9.0	—	3.8	13.9	10		
1/3	825	230	8667	◆	SAB	7.5	2.0	6.0	5.6	5.1	11.6	17		
	1075	208-230	6880	◆	SAB	5.0	2.2	5.0	4.9	4.3	10.4	12	62	
1/2	1075	208-230	3852	◆	SAB	7.5	3.1	5.0	5.4	4.8	10.9	16	62	
	1075	460	1128	◆	Ball	10.0	1.3	3.5	—	5.8	9.8	20	62, H16, H33	
3/4	1075	208-230	3097	◆	SAB	10.0	4.7	3.5	6.1	5.6	11.7	20		
	1075	230	8665	◆	Ball	12.5	4.4	6.0	5.9	5.3	12.4	19		
1	1125	208-230/460	1414	◆	Ball	25	6.1/3.1	5.0	—	6.3	11.3	23		
	1100	460	1413	◆	Ball	15	3.12	6.5	—	6.1	12.6	20		
	1080	200	8068	◆	Ball	30.0	5.9	4.5	—	6.1	11.1	23	H16, H9, H33	LE
	1080	230	8069	◆	Ball	20	4.9	4.5	—	6.1	11.1	18	62, H16, H9, H33	
	1075	208-230	1888	◆	Ball	15.0	5.2	6.0	6.8	6.3	13.4	24	62	

LE = Lennox

◆ Refer to Motorboss for Pricing

Note 62: Not an Economizer® model
 Note 72: Includes 4 Holes in Shell for Rheem Mount
 Note H9: 5/8" Shaft

Note H16: CCWLE rotation only
 Note H33: No Hub on Lead End
 Note H42: Shaft-end Ventilated, Lead-end Enclosed, Shaft-down Mounting Only



Permanent Split Capacitor Condenser Fan 5.6" Diameter, Open Drip Proof, Air Over

APPLICATIONS:

For use on condenser cooling fans.

FEATURES:

- High Efficiency Economizer® Rated (except as noted)
- 20" or 30" Leads unless otherwise noted
- Double Flats on Shaft—Economizer® Models
- Capacitor Mounting Holes In Frame Band
- Designed for use with 370V Capacitors
- Automatic Reset Thermal Overload Protector
- Bearings Have All Angle Thrust System
- 208v will not be marked on DOE regulated spread-voltage motors. Refer to online data
- Enclosed Endshield at Shaft End
- Continuous Duty, Air Over
- Class B Insulation
- Green Ground Lead
- Extended Studs
- 60 Hz
- Reversible Rotation
- Water Slinger
- Discount Symbol: DS-3HAC

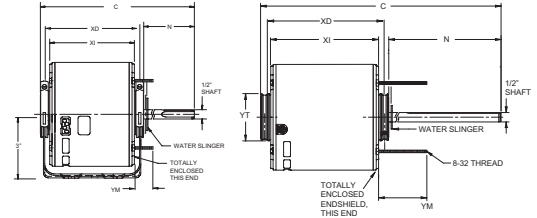
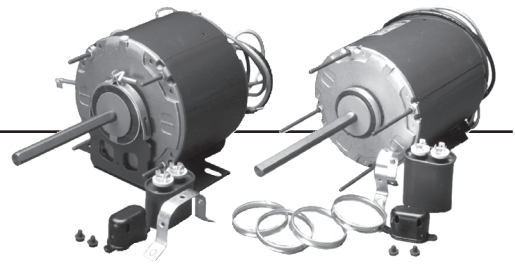


Figure A

Figure B

Resilient Base, Shaft Up or Horizontal, With Capacitor (Figure A)

HP	RPM/ Spds.	Voltage	Catalog Number	List	Bearings	Cap. MFD	Amps	Shaft N	Base XD	Shell XI	Total C	Stud YM	Ship Wt.	Notes	OEM
1/4	1625	460	6139	◆	SAB	5.0	0.9	2.5	5.4	4.8	8.4	-	13		
	1075	230	3846	◆	SAB	5.0	1.9	4.9	5.1	4.6	10.4	1	14	62	
1/3	1625	230	4811	◆	SAB	5.0	1.8	4.9	5.1	4.6	10.7	1	16		
	1625	230	4961	◆	Ball	5.0	1.8	4.9	5.1	4.6	10.7	1	16	62	
	1075	230	3847	◆	SAB	7.5	2.2	4.9	5.5	4.9	10.9	1	17		
	1075	230	4960	◆	Ball	7.5	2.2	4.9	5.4	4.8	10.9	1	17		
	1075	208-230	6986	◆	Ball	5.0	3.5	4.0	5.4	4.6	9.7	-	18		
1/2	1075	230	3848	◆	SAB	7.5	3.1	5.0	6.5	5.9	12.0	1	13		
	1075	230	7025	◆	Ball	7.5	3.1	4.9	6.4	6.0	11.9	1	20		

Hub Ring Mount (2 1/4"), Shaft Up or Horizontal, Without Capacitor (Figure B)

HP	RPM/ Spds.	Voltage	Catalog Number	List	Bearings	Cap. MFD	Amps	Shaft N	Base XD	Shell XI	Total C	Stud YM	Ship Wt.	Notes	OEM
1/3	825	230	5345	◆	Ball	5.0	3.0	6.0	6.9	6.4	12.9	1	17	64	
	825	208-230	7040	◆	Ball	7.5	2.7	6.0	6.4	6.0	12.4	1	23		
1/2	825	230	7041	◆	Ball	12.5	2.8	6.0	6.7	5.8	13.2	1	22		

◆ Refer to Motorboss for Pricing

Note 62: Not an Economizer® model
Note 64: Capacitor Supplied Detached

