

RESCUE® Motors Permanent Split Capacitor

Direct Drive Fan & Blower, 5.6" Diameter, Open, Air Over

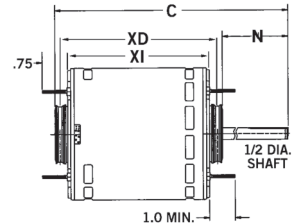


APPLICATIONS:

Commercial and Residential Air Handlers and Furnaces. Can replace a range of horsepower applications and a variety of mounting styles.

FEATURES:

- Extended Mounting Studs
- Designed For Use With 370v Capacitors
- Class B Insulation
- 36" Leads
- High Efficiency Design®
- Includes Side Shell Holes For Rheem® Units
- Continuous Duty, Air Over
- Reversible Rotation
- Automatic Reset Thermal Overload Protector
- 2.5" Dia. Hub Rings Included
- **Discount Symbol: DS-3HAC**



HP	Volts	Catalog Number	List	Cool Speed Tap (Approx. RPM)	Heat Speed (Approx. RPM)	Bearings	Cap. MFD	Amps	Shaft N	Base XD	Shell XI	Total C	Ship Wgt.	Notes
1/3	208-230	5469	\$280	Med-Hi (825)	High (775)	Slv	7.5	2.4	2.2		4.6	6.74	17	H40
1/4				Med-Lo (825)	Med-Hi (750)		7.5	1.7						
1/8				Low (825)	Med-Lo (800)		7.5	0.9						
1/2	115	5460	\$148	High (1100)	Med-Hi (1050) or Med-Low (825)	Slv	10	7.3	5.0	5.4	4.8	9.8	15	H23, H40
1/3				High (1120)	Med-Hi (1090) or Med-Low (1030)		10	6.9						
1/4				Med-Hi (1125)	Med-Low (1090) or Low (1010)		10	5.5						
1/5				Med-Low (1110)	Low (1060)		10	3.6						
1/6				Low (1085)	Low (1085)		10	2.8						
1/2	208-230	5461	\$151	High (1100)	Med-Hi (1050) or Med-Low (825)	Slv	10	3.6	5.0	5.4	4.8	9.8	15	H23, H40
1/3				High (1120)	Med-Hi (1090) or Med-Low (1030)		5	3.5						
1/4				Med-Hi (1125)	Med-Low (1090) or Low (1010)		5	2.8						
1/5				Med-Low (1110)	Low (1060)		5	1.9						
1/6				Low (1085)	Low (1085)		5	1.3						
3/4	115	5470	\$177	High (1110)	Med-Hi (1080) or Med-Low (1010)	Ball	20	8.1	5.0	6.6	6.1	11.6	22	H40
1/2				High (1130)	Med-Low (1090) or Low (1035)		10	6.6						
1/3				Med-Hi (1150)	Med-Low (1130) or Low (1100)		10	4.6						
1/4				Med-Low (1150)	Low (1130)		10	3.8						
1/5				Low (1140)	Low (1140)		10	3.1						
3/4	208-230	5471	\$181	High (1110)	Med-Hi (1080) or Med-Low (1010)	Ball	20	3.8	5.0	6.6	6.1	11.6	21	H40
1/2				High (1130)	Med-Low (1090) or Low (1035)		10	3.7						
1/3				Med-Hi (1150)	Med-Low (1130) or Low (1100)		10	2.5						
1/4				Med-Low (1150)	Low (1130)		10	1.8						
1/5				Low (1140)	Low (1140)		10	1.7						

Note H23 For 1/3 To 1/6 HP, if more air flow is needed, a 7.5 mfd capacitor may be used. Note H40 Screws For Shell Mounting Included In Carton

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