

Three Phase Commercial Belt-Drive Blower Motor

Open Dripproof, Air Over Not Required

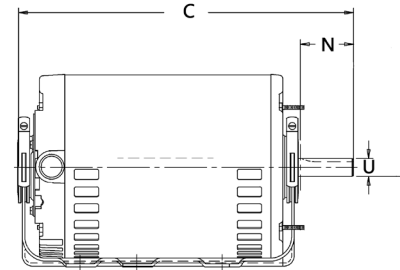


APPLICATIONS:

To meet manufacturer's requirements for belt-drive blowers in commercial air conditioning applications where 3 phase power is required.

FEATURES:

- Automatic Reset Thermal Overload Protector
- Reversible Rotation
- Continuous Duty
- Double Contact Sealed Ball Bearings
- Dual Voltage
- Class B Insulation
- 104°F (40°C) Ambient Rated
- **Discount Symbol: DS-3HAC**



Rigid Base Mount

HP	RPM	Voltage	Catalog Number	List	Bearings	NEMA [†] Frame	Amps	Shaft N	Shaft U	SF	Total C	Ship Wt. (lbs)	Notes	OEM
1	1725	208-230/460	1813	\$450	Ball	56	3.4/1.7	1.9	0.625	1.15	11.9	24	VC	
1 1/2	1725	208-230/460	1814	\$508	Ball	56H	5.0/2.5	1.9	0.625	1.15	12.4	27	VC,H12	
	1725	200-230/460	7913	\$504	Ball	56HZ	5.0/2.5	2.3	0.875	1.15	12.4	39		LE
2	1725	208-230/460	1815	\$554	Ball	56	6.6/3.3	1.9	0.625	1.15	12.4	29	VC	
	1725	200-230/460	7914	\$539	Ball	56HZ	7.6-7.8/3.9	2.3	0.875	1.15	12.4	45		LE
	1725	208-230/460	8461	\$809	Ball	145T	6.7-6.3/3.2	2.3	0.875	1.00	12.5	37	25,H18,H45	
3	1725	200-230/460	7915	\$666	Ball	56HZ	9.0-9.2/4.6	2.3	0.875	1.15	13.3	48		LE

Resilient Mount

HP	RPM	Voltage	Catalog Number	List	Bearings	NEMA [†] Frame	Amps	Shaft N	Shaft U	SF	Total C	Ship Wt. (lbs)	Notes	OEM
1/2	1725	208-230/460	8488	\$501	Ball	56	2.0-1.9/0.95	1.9	0.625	1.25	10.3	20		
3/4	1725	208-230/460	8489	\$550	Ball	56	2.9-2.9/1.5	1.9	0.625	1.25	10.8	22		
1	1725	208-230/460	8498	\$485	Ball	56H	4.3/2.2	1.9	0.625	1.25	11.3	26		
1 1/2	1725	200-230/460	8490	\$609	Ball	56H	5.2-5.1/2.6	1.9	0.625	1.15	12.8	32		
	1725	208-230/460	8491	\$781	Ball	145T	5-4.6/2.4	2.3	0.875	1.15	13.2	40		
2	1725	208-230/460	8493	\$699	Ball	56H	6.1-6.3/3.1	1.9	0.625	1.15	12.8	41		

LE = Lennox[®]

Note 25 No protector
 Note H8 5.6" Diameter
 Note H12 Base has Holes For 56 & 56H

Note H18 Conduit Box
 Note H45 Totally Enclosed, Air Over
 Note VC Quick Change Voltage Device

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

