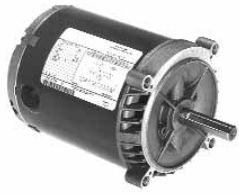


**AIR MOVING MOTORS
FAN AND BLOWER, END MOUNTED**

Single Phase



Cat. #H213

Features

- Ball bearings
- Reversible rotation
- NEMA C-face mounting
- Moderate starting torque
- 2 1/4" shaft length with 5/8" diameter

Applications

Designed for applications having moderate starting loads, like commercial fans and blowers, and exhaust fans requiring NEMA C-face mounting configuration.

Split Phase – Dripproof – Single Speed – End Mounted

HP	RPM	Volts	NEMA Frame	SF	PROT	Base	FLA @ NP	Cat. No.	List Price	Notes
1/12	1140	115	56CZ	1.40	None	NB	2.4	H204	\$166	
	850	115	56CZ	1.40	None	NB	3.2	H205	240	
	850	115	56CZ	1.40	Auto	NB	3.2	H278	246	
1/8	1140	115	56CZ	1.40	Auto	NB	3.8	H287	191	
	1140	115	56CZ	1.40	None	NB	3.8	H206	182	
	850	115	56CZ	1.40	None	NB	4.6	H207	294	
1/6	1725	115	56CZ	1.35	None	NB	4.2	H208	134	
	1140	115	56CZ	1.35	Auto	NB	4.0	H210	212	
	1140	115	56CZ	1.35	None	NB	4.0	H209	204	
	850	115	56CZ	1.35	None	NB	6.1	H211	330	
1/4	1725	115	56CZ	1.35	None	NB	5.6	H212	152	
	1725	115	56CZ	1.35	Auto	NB	5.6	H213	155	
	1140	115	56CZ	1.35	None	NB	5.6	H214	236	
	1140	115	56CZ	1.35	Auto	NB	5.6	H215	242	
	850	115	56CZ	1.35	Auto	NB	6.9	H288	414	
1/3	1725	115	56CZ	1.35	None	NB	6.6	H217	171	
	1725	115	56CZ	1.35	Auto	NB	6.6	H218	175	
	1140	115	56CZ	1.35	None	NB	7.0	H219	290	
	850	115	56CZ	1.35	Auto	NB	9.2	H280	434	
1/2	1725	115	56CZ	1.25	None	NB	8.7	H290	188	
	1140	115	56CZ	1.25	None	NB	9.0	H221	329	

Split Phase – Dripproof – Two Speed – Variable Torque – End Mounted

1/6-1/15	1140/850	115	56CZ	1.35	None	NB	4.2/2.9	H222	\$289	
1/4-1/12	1725/1140	115	56CZ	1.35	None	NB	4.2/2.7	H223	198	
1/4-1/10	1140/850	115	56CZ	1.35	None	NB	5.8/3.6	H224	352	
1/3-1/9	1725/1140	115	56CZ	1.35	None	NB	5.7/3.2	H225	247	
1/2-1/6	1725/1140	115	56CZ	1.25	Auto	NB	8.0/4.2	H282	298	
	1725/1140	115	56CZ	1.25	None	NB	8.0/4.2	H226	290	

Split Phase – Explosion Proof – Class I, Group C & D; Class II, Group F & G

1/4	1140	115	56CZ	1.00	Auto	NB	5.6	C1818	\$450	
1/2	1140	115	56CZ	1.00	Auto	NB	8.0	C1817	573	

**AIR MOVING MOTORS
FURNACE BLOWER, BELT DRIVE**

Single Phase



Cat. #4738

Features

- Ball bearings
- Reversible rotation
- 48Y frames have mounting holes for both 48 and 56 frame
- Selected Energy Saver (◆) designs available

Applications

Designed for replacement of virtually any NEMA 48 and 56 frame belt drive furnace blower motors. PDQ models have 1 1/2" extended splined hub on opposite shaft end for quick and easy positioning of resilient ring to properly fit the pre-existing motor base.

Split Phase – Open – Resilient Base

HP	RPM	Volts	NEMA Frame	SF	PROT	Base	FLA @ NP	Cat. No.	List Price	Notes
1/4	1725	115	48Y	1.35	Auto	RB	5.1	4701	\$86	4,32
	1725	115	48Y	1.35	Auto	RB	5.1	H701	93	4,33
1/3	1725	115	48Y	1.35	Auto	RB	6.6	4706	92	4,32
	1725	115	48Y	1.35	Auto	RB	3.7	H700◆	175	32,36
	1725	115	48Y	1.35	Auto	RB	6.6	H711	100	1,4,33
1/2	1725	115	48Y	1.25	Auto	RB	7.9	4708	123	4,32
	1725	115	48Y	1.25	Auto	RBE	7.9	H703	134	33

Split Phase – Open – PDQ Mounting

1/4	1725	115	48Y	1.35	Auto	RB	5.1	4733	\$107	32
	1725	115	48Y	1.35	Auto	RR	5.0	4730	98	32
1/3	1725	115	48Y	1.35	Auto	RB	6.6	4734	115	32
	1725	115	48Y	1.35	Auto	RR	5.8	4731	105	32
	1725	230	48Y	1.35	Auto	RR	3.1	4738	172	32
1/2	1725	115	48Y	1.25	Auto	RR	7.9	4732	139	32
	1725	115	48Y	1.25	Auto	RB	7.9	4735	150	32
	1725	230	48Y	1.25	Auto	RR	4.0	4739	216	32

Split Phase – Two Speed – Resilient Base

1/4	1725/1140	115	56Z	1.00	Auto	RBE	5.2/2.8	H704	\$171	33
1/3	1725/850	115	56Z	1.00	Auto	RBE	4.7/2.6	H705	298	33
	1725/1140	115	56Z	1.00	Auto	RBE	6.0/3.8	H706	196	33
1/2	1725/1140	115	56Z	1.00	Auto	RBE	7.8/4.8	H715	276	33

◆ Energy Saver design

NOTES: 1 = 5/8" shaft adapter included; 4 = sleeve bearing; 32 = connected for CCW rotation (U.S. standard) facing opposite shaft end. Reversible by reconnection of leads; 33 = connected for CW rotation (Canadian standard) facing opposite shaft end. Reversible by reconnection of leads.



GE Commercial Motors

By Regal-Beloit



GE Commercial Motors

By Regal-Beloit