

Belted Fan & Blower Motors – Split Phase

5½ inch dia. MARS SERIES **114**

MARS



Belted Fan & Blower Motors

Ball Bearing

MARS belted blower motors are designed to meet manufacturer's requirements for belted fan or blowers.

Features:

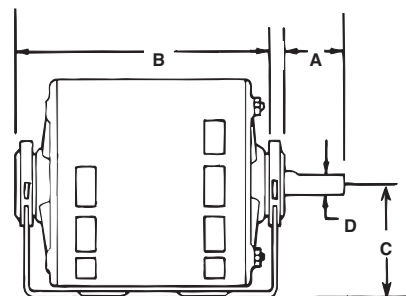
- Ball bearing construction
- Resilient base mounted
- Reversible
- Slotted holes in base match 48 or 56 frame bolt patterns
- ½ inch shaft diameter

Specifications:

- Class "B" insulation
- Single phase, 60 Hz
- Thermal overload protected
- Open construction
- Continuous duty

Cross Reference

MARS No.	Century/ AO Smith	US Motors/ Emerson	GE/ Genteq	Magnetek	Marathon	Packard	ROTOM
10401	GF2024, RB2024	2889, 8000	4701	808, 802	B303, B206	45014	BF-4701
10406	GF2034, RB2034	2888, 8100	4706	922, 805	B305, B207	45013	BF-4706
10408	GF2054, BF2054	2887, 8200	4708	F681, 811	B208	45012	BF-4708



1725 RPM - Single Speed

MARS NO.	HP	VOLTS	FLA	SF	DIMENSIONS				NEMA FRAME
					A	B	C	D	
10401	1/4	115	4.3	1.35	1.85	6.25	3.00	1/2	48/56
10406	1/3	115	5.8	1.35	1.85	6.25	3.00	1/2	48/56
10408	1/2	115	7.7	1.25	1.85	6.88	3.00	1/2	48/56