



Split Phase Belt Drive Fan and Blower Motors

For residential and commercial condensing unit fan and blower applications. Meets manufacturers' requirements as OEM replacements.

Features:

- Single speed.
- Resilient base.
- Open, dripproof (ODP).
- With threaded conduit hole.
- With shaft adapter for 5/8" shaft.
- With combination mounting holes for NEMA 48 and 56 frame dimensions.
- Automatic reset thermal overload protection.
- 104°F (40°C) ambient.
- Class B insulation.
- 1 year warranty.

COMPETITIVE CROSS REFERENCE

MTR14115BD	AO Smith GF2024, Emerson 8000, GE 4701, Sid Harvey's (former) A22-14, Magnetek 933, Marathon B206, US Motors 8000
MTR13115BD	AO Smith GF2034, Emerson 8100, GE 4706, Magnetek 934, Marathon B207, Sid Harvey (former) A22-28, US Motors 8100
MTR12115BD	AO Smith GF2054, Emerson 8200, GE 4708, Magnetek 935, Marathon B208, Sid Harvey (former) A22-42, US Motors 8200

Item#	HP	RPM / Speeds	Electrical	Bearings	Frame	Rot.	Mount	Service Factor
MTR14115BD	1/4	1725 / 1 SPD	115V 1 phase, 60 Hz 5.3 amp	Ball	48Y	Rev.	Base	1.35
MTR13115BD	1/3	1725 / 1 SPD	115V 1 phase, 60 Hz 6.4 amp	Ball	48Y	Rev.	Base	1.35
MTR12115BD	1/2	1725 / 1 SPD	115V 1 phase, 60 Hz 8.0 amp	Ball	48Y	Rev.	Base	1.25