

Air Compressor Motor Line

Features:

- Single Phase
- 1.5-5HP
- 3450 RPM
- Class F Insulation
- Frame 56-184T
- 115/230V
- 1.0 & 1.15 Service Factor
- 40°C Ambient
- Steel Construction
- ODP or TEAO Enclosure
- Cap Start / Cap Run
- Overload Protection with Manual Reset
- Reversible Rotation
- Grommated Lead Exit or Power Cord with Plug



No	Cat.No.	Models	HP	Pole	Voltage	S.F.	Frame	Overload	Enclosure
1	BME-K020M	BTM56RB34D1-1/2M	1.5	2	115/208-230	1.0	56	MAN	ODP
2	BME-K027M	BTM56RB34D1.8M	1.8	2	120/240	1.0	56	MAN	ODP
3	BME-K021M	BTM56RB34D2M	2	2	120/240	1.15	56	MAN	ODP
4	BME-K022M	BTM56RB34D3M	3	2	240	1.15	56	MAN	ODP
5	BME-K037M	BTM56RB34D3.7M	3.7	2	230	1.0	56	MAN	ODP
6	BME-K023M	BTM56RB34D4M	4	2	208-230	1.0	56	MAN	ODP
7	BME-K024M	BTM56RB34D5M	5	2	208-230	1.0	56	MAN	ODP
8	BME-K025M	BTM184RB34D5M	5	2	230	1.15	184	MAN	ODP
9	BME-K026M	BTM56RB34D2M-1	2	2	120/240	1.0	143	MAN	TEAO
10	BME-K028M	BTM56RB34D3M	3	2	230	1.0	143	MAN	ODP
11	BME-K108	HDN56RB34D2I	2SPL	2	115/230	1.0	56	MAN	ODP
12	BME-K109	HDN56RC34D3I	3SPL	2	115/230	1.0	56	MAN	ODP
13	BME-K110	HDN56RB34D5I	5SPL	2	230	1.0	56	MAN	ODP