

Three Phase Fractional TEFC Motor Line

Features:

- Three Phase
- 208-230/460V or 575V 60Hz
- NEMA Design B
- 1.15 Service Factor
- Rolled Steel Contruction
- NEMA Frame 56
- TEFC Enclosure
- IP 55 Protection
- Continuous Duty Cycle
- 40°C Ambient
- Class F Insulation System for VFD Applications
- Suitable for Jet Pump (56J), Gear Reducer (56C), Swimming Pool Pump (56Y)



No	Cat.No.	Models	HP	Pole	Voltage	Frame
1	BME-A602	BTN56RT34F1/3C	1/3	2	208-230/460	56
2	BME-A604	BTN56RT34F1/2C	1/2	2	208-230/460	56
3	BME-A606	BTN56RT34F3/4C	3/4	2	208-230/460	56
4	BME-A608	BTN56RT34F1C	1	2	208-230/460	56
5	BME-A610	BTN56RT34F1-1/2C	1-1/2	2	208-230/460	56
6	BME-A612	BTN56RT34F2C	2	2	208-230/460	56
7	BME-A601	BTN56RT17F1/3C	1/3	4	208-230/460	56
8	BME-A603	BTN56RT17F1/2C	1/2	4	208-230/460	56
9	BME-A605	BTN56RT17F3/4C	3/4	4	208-230/460	56
10	BME-A607	BTN56RT17F1C	1	4	208-230/460	56
11	BME-A609	BTN56RT17F1-1/2C	1-1/2	4	208-230/460	56
12	BME-A611	BTN56RT17F2C	2	4	208-230/460	56