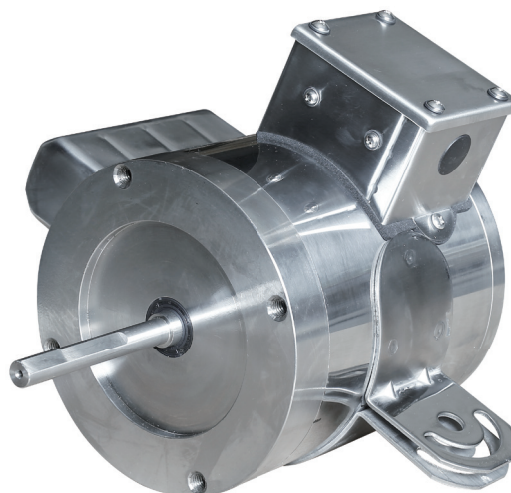


Stainless Steel Construction Single Phase Motor Line

Features:

- Single Phase
- 1/4-2HP, 2 & 4 Pole
- TEFC Enclosure
- Stainless Steel Construction
- NEMA Design B
- 115/230V
- 1.15 Service Factor
- Class F Insulation
- Class B Temperature
- Continuous Duty Cycle
- Capacitor Start / Induction Run 1/3-3/4HP
- Capacitor Start / Induction Run 1HP and Larger
- 40°C Ambient
- NEMA Frame 56-145T, and IEC Frame 90
- Flange Mount with Feet- Flange Mount with Feet



No	Cat.No.	Models	HP	Pole	Voltage	Frame	Efficiency FL(%)
1	BME-PT001	PETS14-36-56	1/4	2	115/230	56	59.5
2	BME-PT002	PETS13-36-56	1/3	2	115/230	56	64.0
3	BME-PT003	PETS12-36-56	1/2	2	115/230	56	70.0
4	BME-PT004	PETS34-36-56	3/4	2	115/230	56	72.0
5	BME-PT005	PETS1-36-56	1	2	115/230	56	78.5
6	BME-PT006	PETS1.5-36-56	1.5	2	115/230	56	81.5
7	BME-PT007	PETS2-36-56	2	2	115/230	56	82.5
8	BME-PT008	PETS14-18-56	1/4	4	115/230	56	59.5
9	BME-PT009	PETS13-18-56	1/3	4	115/230	56	64.0
10	BME-PT010	PETS12-18-56	1/2	4	115/230	56	70.0
11	BME-PT011	PETS34-18-56	3/4	4	115/230	56	72.0
12	BME-PT012	PETS1-18-56	1	4	115/230	56	80.0
13	BME-PT013	PETS1.5-18-56	1.5	4	115/230	56	81.5
14	BME-PT014	PETS2-18-56	2	4	115/230	56	82.5