

Premium Efficiency Singe-phase ODP Motor Line

Features:

- Single Phase
- Premium Efficiency for Small Motors
- 1/3-5HP, 2 & 4 Pole
- Drip-proof Enclosure
- Rolled Steel Construction
- NEMA Design
- 115/230V or 230V
- 1.0&1.15 Service Factor
- Class F Insulation
- Continuous Duty Cycle
- Capacitor Start / Capacitor Run 1.5HP and Larger
- 40°C Ambient
- NEMA Frame 56
- Flange Mount Available with or without Feet



No	Cat.No.	Models	HP	Pole	Voltage	Frame	Efficiency FL(%)
1	BME-PD001	PEDT13-36-56	1/3	2	115/230	56	70.5
2	BME-PD002	PEDT12-36-56	1/2	2	115/230	56	72.4
3	BME-PD003	PEDT34-36-56	3/4	2	115/230	56	76.2
4	BME-PD004	PEDT1-36-56	1	2	115/230	56	80.4
5	BME-PD005	PEDT1.5-36-56	1.5	2	115/230	56	81.5
6	BME-PD006	PEDT1.8-36-56	1.8	2	115/230	56	82.9
7	BME-PD007	PEDT2-36-56	2	2	120/240	56	82.9
8	BME-PD008	PEDT3-36-56	3	2	230	56	84.1
9	BME-PD009	PEDT3.7-36-56	3.7	2	230	56	84.2
10	BME-PD010	PEDT4-36-56	4	2	230	56	84.5
11	BME-PD011	PEDT5-36-56	5	2	230	56	85.0
12	BME-PD012	PEDT13-18-56	1/3	4	115/230	56	72.4
13	BME-PD013	PEDT12-18-56	1/2	4	115/230	56	76.2
14	BME-PD014	PEDT34-18-56	3/4	4	115/230	56	81.8
15	BME-PD015	PEDT1-18-56	1	4	115/230	56	82.6
16	BME-PD016	PEDT1.5-18-56	1.5	4	115/230	56	83.8
17	BME-PD017	PEDT2-18-56	2	4	115/230	56	84.5