



Hydraulic Pump Motor Line

Features:

- Single Phase
- 2 Pole
- Class F Insulation
- Frame 56
- 40°C Ambient
- Steel frame
- Ball bearing construction
- TENV or TEFC Enclosure
- Capacitor start design for high starting torque
- Duty Cycle 5 to 15 minutes, or Continuous



No	Cat.No.	HP	Pole	Voltage	Hz	Duty cycle	Frame
1	BME-P301	1	2	115/230	60	cont.	56
2	BME-P302	2	2	208-230	60	cont.	56
3	BME-P304	3/4	2	115/208-230	60	5min	56
4	BME-P304A	3/4	2	115/230/100/200	60//50	5min	56
5	BME-P305	1	2	115/208-230	60	5min	56
6	BME-P305A	1	2	115/208-230	60/50	5min	56
7	BME-P306	1	2	100-115/200-230	60/50	5min	56
8	BME-P307	2	2	115/230	60/50	5min	56
9	BME-P308	2	2	115/230	60/50	cont.	56
10	BME-P309	2	2	115/208-230/10/220	60//50	5min	56
11	BME-P310	2	2	208-230	60	5min	56
12	BME-P310A	2	2	208-230	60	5min	56
13	BME-P310A1	2	2	208-230	60	5min	56
14	BME-P311	2	2	115/208-230	60	cont.	56
15	BME-P312	2	2	208-230//220	60//50	5min	56
16	BME-P313	3	2	208-230	60	5min	56
17	BME-P313B1	3	2	208-230	60	5min	56
18	BME-P313B2	3	2	110.0	60	5min	56
19	BME-P313B3	3	2	208-230	60	5min	56
20	BME-P313B4	3	2	208-230	60	5min	56
21	BME-P313B5	3	2	208-230	60	5min	56
22	BME-P314	5	2	208-230	50	5min	56
23	BME-P315	4	2	208-230	60	5min	56
24	BME-P316	5	2	208-230	60	5min	56
25	BME-P317	5	2	230	60	5min	56
26	BME-P401	1	2	115/208-230	60	cont.	56
27	BME-P402	2	2	115/208-230	60	cont.	56
28	BME-P403	2	2	230/460	60	cont.	56
29	BME-P404	2	2	208-230/460/190/380	60//50	INT	56
30	BME-P405	3	2	230/460	60/50	cont.	56
31	BME-P406	3	2	380-415	50	5min	56
32	BME-P407	5	2	230/460	60	cont.	56
33	BME-P502	2	2	208-230/220	60/50	5min	56