

PUMP MOTORS

All motors are Thermal Protected unless noted "Not T/P" in CHARACTERISTICS.

HP RATING	VOLTAGE	PHASE	CYCLES	CHARACTERISTICS	OPTION CODE
1/4	12 vdc			Not T/P	410
1/4	24-28 vdc			Not T/P	411
1/3	115	1	60		414
1/3	115	1	60	TEFC	424
1/3	115	1	60	Explosion Proof	425
1/3	115	1	50		426
1/3	230	1	60		428
1/3	230	1	60	TEFC	428T
1/3	230	1	60	Explosion Proof	428X
1/3	230	1	50		429
1/3	230/460	3	60	Not T/P	433
1/2	12 vdc			Not T/P	440
1/2	24-28 vdc			Not T/P	441
1/2	115	1	60		444
1/2	115	1	60	TEFC	445
1/2	115	1	60	Explosion Proof	446
1/2	115	1	50		447
1/2	230	1	60		448
1/2	230	1	60	TEFC	448T
1/2	230	1	60	Explosion Proof	448X
1/2	230	1	50		449
1/2	230	3	60	TEFC	451
1/2	460	3	60	Not T/P-Mtr Strt Rq'd	452
1/2	230	3	60	Not T/P-Mtr Strt Rq'd	454
3/4	115	1	60		455
3/4	230/460	3	60	Not T/P-Mtr Strt Rq'd	456
1	115	1	60		457
1	230/460	3	60	Not T/P-Mtr Strt Rq'd	458
2	115	1	60		459
2	230/460	3	60	Not T/P-Mtr Strt Rq'd	459
5	115	1	60		460
5	230/460	3	60	Not T/P-Mtr Strt Rq'd	460