



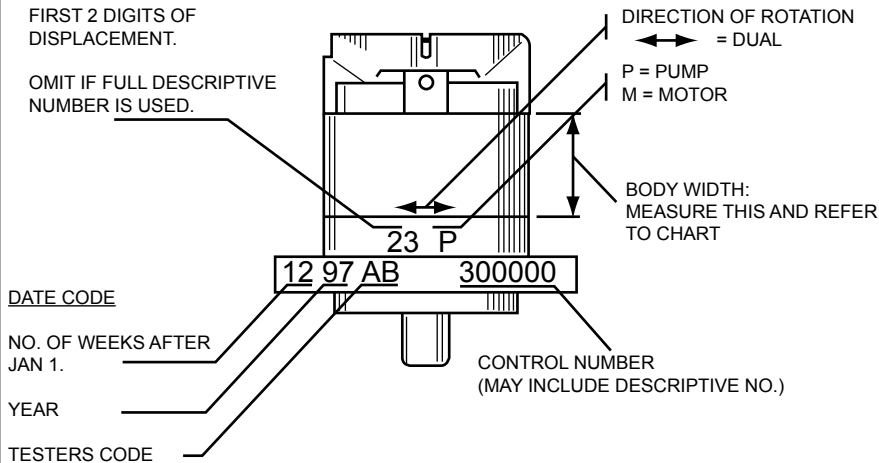
Identification & Performance Data

Field Identification:

Direction of rotation is marked on the unit. Stock number is a 6 digit starting with 3.....
(date code and partial description noted as below) stamped on the flange.

Measure width of body or gears if unable to read computer stock number.

Model	Gear Width	Body Width
40P005	0.372"	0.779"
40P007	0.558"	0.965"
40P010	0.744"	1.151"
40P012	0.930"	1.337"
40P015	1.116"	1.523"
40P018	1.339"	1.746"
50P015	0.675"	1.082"
50P019	0.867"	1.274"
50P023	1.031"	1.438"
50P027	1.218"	1.625"
50P033	1.467"	1.874"
50P038	1.689"	2.096"
50P052	2.311"	2.718"
60P040	1.015"	1.518"
60P051	1.280"	1.783"
60P061	1.545"	2.048"
60P071	1.795"	2.298"
60P081	2.045"	2.548"
60P092	2.325"	2.828"



PERFORMANCE DATA - PUMPS: GPM/RPM						PERFORMANCE DATA - MOTORS: RPM/GPM							
RPM	1000	1500	2000	2500	3000	GPM	5	10	15	20	30	50	
MODEL	GPM	GPM	GPM	GPM	GPM	MODEL	RPM	RPM	RPM	RPM	RPM	RPM	
40P005	1.7	2.6	3.5	4.3	5.2	40M005	1732	2310					
40P007	2.8	4.1	5.5	6.9	8.3	40M007	1155						
40P010	3.7	6.5	7.4	9.2	11.0	40M010	866	1732	2599				
40P012	4.9	7.3	9.7	12.1	14.6	40M012	693	1386	2079				
40P015	5.8	8.8	11.7	14.6	17.5	40M015	577	1155	1732	2310			
40P018	7.0	10.5	14.0	17.5		40M018	481	962	1443	1925	2887		
50P015	5.9	8.8	11.8	14.6	17.8	50M015	684	1368	2052	2736			
50P019	7.6	11.4	15.2	19.0	22.8	50M019	533	1066	1599	2132			
50P023	9.0	13.6	18.1	22.6	27.1	50M023	448	896	1344	1792	2688		
50P027	10.7	16.0	21.4	26.7	32.0	50M027	379	759	1138	1518	2276		
50P033	12.9	19.3	25.7	32.1	38.6	50M033	315	630	945	1260	1890		
50P038	14.8	22.2	29.6	37.0		50M038	274	547	821	1094	1641	2736	
50P052	20.3	30.4	40.6			50M052	199	400	600	800	1199	1999	
60P040	15.8	23.7	31.6	39.4	47.3	60M040	257	513	770	1027	1540	2567	
60P051	20.1	30.1	40.1	50.2	60.2	60M051	202	404	606	807	1211	2018	
60P061	24.0	36.0	47.9	59.9	71.8	60M061	169	338	507	676	1014	1690	
60P071	27.9	41.8	55.7	69.6	83.6	60M071		291	436	582	872	1454	
60P081	31.8	47.6	63.5	79.4		60M081		255	383	510	765	1275	
60P092	36.0	54.1	72.1	901		60M092		225	337	450	674	1124	

Note: Above performance figures are approximate and are based on 2000 psi operating pressure. Operation on shaded areas is not recommended. Maximum speeds achievable using largest stepped port sizes. Refer to Green Catalogue page 1.02 for Pump Speed vs Port Size Limitations.