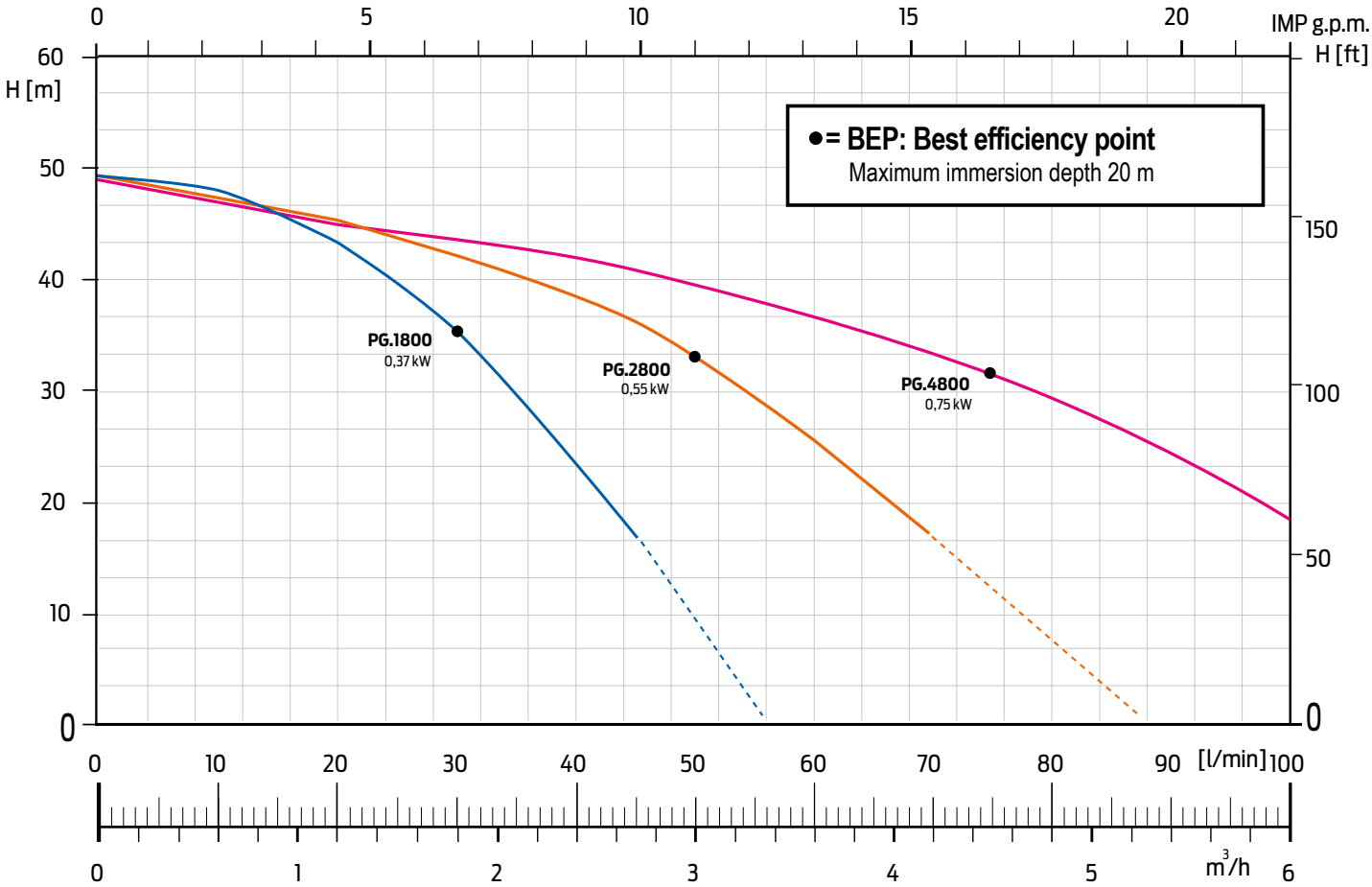




Product codes and hydraulics performance chart

Water-Cooled complete 4" submersible pumps



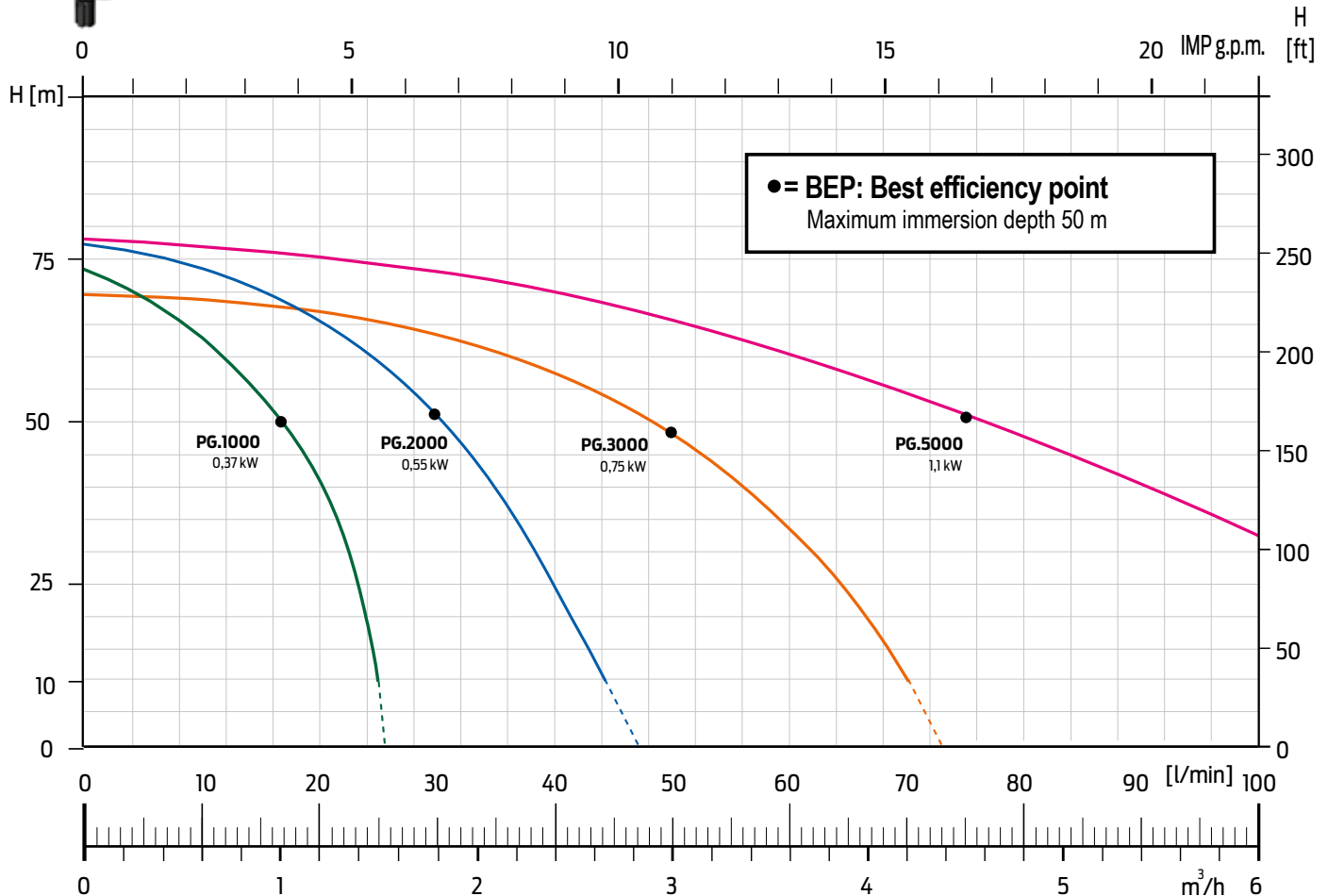
220-230V

Model	Power		P.C.*	C.C.**	Soft Start	Start	Hydraulic performance (n~2.850 min ⁻¹)												Cable 1,5 m	Cable 15 m	Cable 30 m	Cable 45 m	L. mm	W. Kg
					m³/h		0	0,6	1,2	1,5	1,8	2,7	3,6	4,2	4,8	6,0								
	kW	HP	kW	(A) / I _n	A start I _n start	A start I _n start	l/min	0	10	20	25	30	45	60	70	80	100	Code	Code	Code	Code			
PG.1800.Evo	0,37	0,5	0,73	3,4	7,5	9,8		49,6	48,7	43,3	40	35,3	17,3					1960705200E	1960705200L	1960705200L1	1960705200L2	870	15,7	
PG.2800.Evo	0,55	0,75	0,93	4	10	13,5	H	48,5		45,7	44,3	42,2	36	25,6	17,3			1960705210E	1960705210L	1960705210L1	1960705210L2	1010	17,4	
PG.4800.Evo	0,75	1	1,23	5,7	13	17		49,2				44,3	41,2	36,9	33,2	29,5	19,1	1960705220E	1960705220L	1960705220L1	1960705220L2	1040	19,2	

*Power consumption **Current consumption - L=Lenght - W=Weight - Total head in meters = H= dynamic total pressure



Product codes and hydraulics performance chart



Water-Cooled complete 4" submersible pumps

220-230V

Model	Power		P.C.*	C.C.**	Soft Start	Start	Hydraulic performance (n~2.850 min ⁻¹)														Cable 1,5 m	Cable 15 m	Cable 30 m	Cable 45 m	L. mm	W. Kg
							m³/h	0	0,3	0,6	1,2	1,5	1,8	2,7	3,6	4,2	4,8	6,0								
	kW	HP	kW	(A)/I	A start I, start	A start I, start	l/min	0	6	10	20	25	30	45	60	70	80	100	Code	Code	Code	Code				
PG.1000.Evo	0,37	0,5	0,69	3,3	7,5	9,8	H	71	68	63	41	24							1960705112E	1960705112L	1960705112L1	1960705112L2	955	16		
PG.2000.Evo	0,55	0,75	0,97	4,4	10	13,5		74,4		73	65	60	53	26						1960705212E	1960705212L	1960705212L1	1960705212L2	1010	17,4	
PG.3000.Evo	0,75	1	1,24	5,8	13	17		70			66	64	61	52	37	25				1960705313E	1960705313L	1960705313L1	1960705313L2	1230	19,4	
PG.5000.Evo	1,1	1,5	1,7	8,8	19	25		79,7						72	67	60	54	48	31	1960705513E	1960705513L	1960705513L1	1960705513L2	1260	20,7	

*Power consumption **Current consumption - L=Lenght - W=Weight - Total head in meters = H= dynamic total pressure