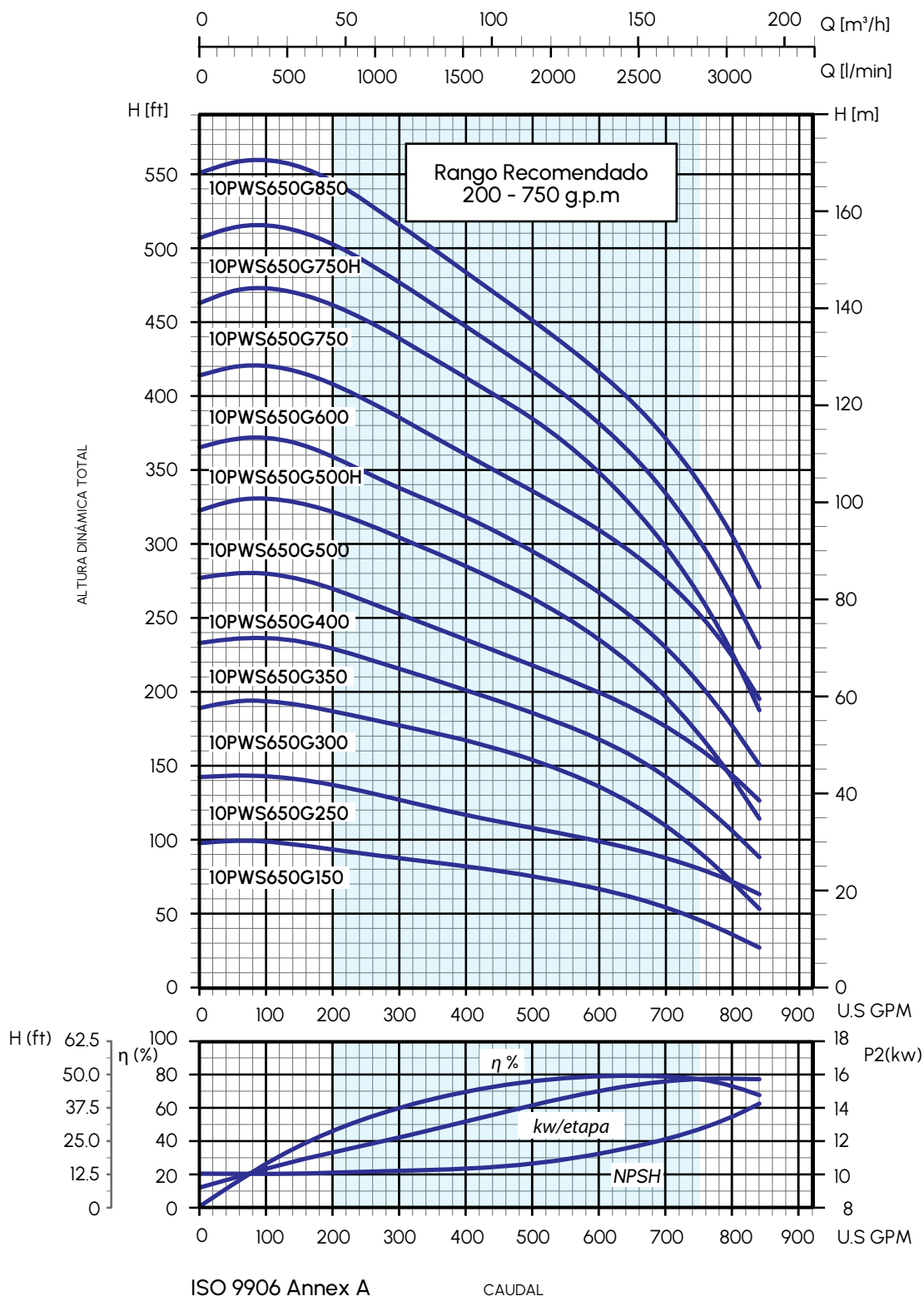


10PWS650G

BOMBAS SUMERGIBLES DE 10"
EN ACERO INOXIDABLE



Curvas de Rendimiento



DESCARGA
6"

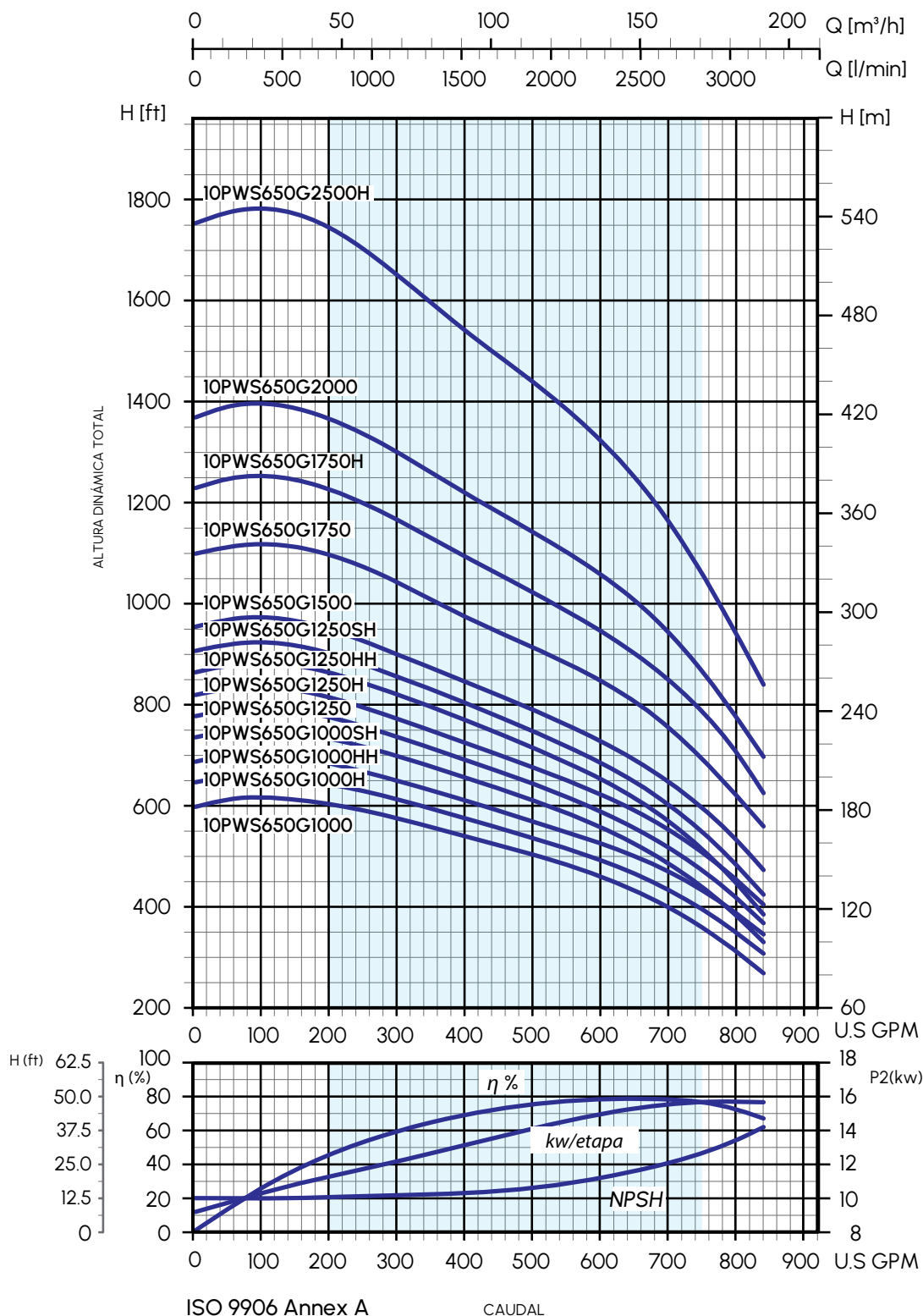


10PWS650G

BOMBAS SUMERGIBLES DE 10"
EN ACERO INOXIDABLE



Curvas de Rendimiento



DESCARGA
6"



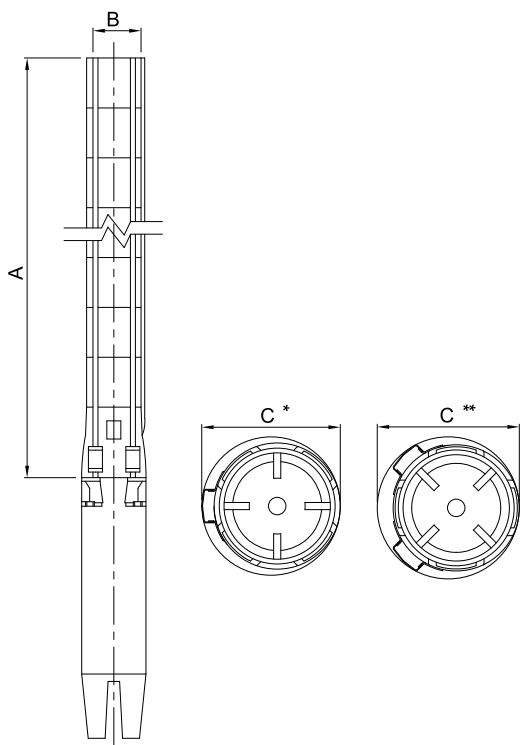
10PWS650G

BOMBAS SUMERGIBLES DE 10"
EN ACERO INOXIDABLE



Tabla de Selección

MODELO	ETAPAS	MOTOR		Q = CAUDAL																	
				l/min 0		378		756		1134		1512		1890		2268		2646		3024	
				gpm 0		100		200		300		400		500		600		700		800	
		KW	HP	H = ALTURA TOTAL EN METROS / ALTURA TOTAL EN PIES																	
				M	FT	M	FT	M	FT	M	FT	M	FT	M	FT	M	FT	M	FT	M	FT
10PWS 650G150	1	11	15	32	105	30	98	28	92	27	89	25	82	23	75	20	66	17	56	12	39
10PWS 650G250	1	18.5	25	44	144	43	141	42	138	38	125	36	118	33	108	30	98	27	89	20	66
10PWS 650G300	2	22	30	58	190	57	187	57	187	53	174	51	167	47	154	41	134	34	112	22	72
10PWS 650G350	2	26	35	75	246	73	239	70	230	66	216	62	203	56	184	51	167	44	144	32	105
10PWS 650G400	2	30	40	85	279	85	279	82	269	77	253	72	236	66	216	61	200	55	180	44	144
10PWS 650G500	3	37	50	103	338	102	335	97	318	93	305	81	266	80	262	72	236	61	200	44	144
10PWS 650G500H	3	37	50	115	377	113	371	109	358	103	338	97	318	90	295	82	269	71	233	55	180
10PWS 650G600	3	45	60	128	420	128	420	125	410	118	387	110	361	103	338	94	308	85	279	70	230
10PWS 650G750	4	55	75	145	476	145	476	141	462	134	440	127	417	117	384	106	348	92	302	70	230
10PWS 650G750H	4	55	75	158	518	157	515	153	502	146	479	137	449	128	420	116	380	102	335	82	269
10PWS 650G850	4	63	85	172	564	171	561	167	548	158	518	148	485	138	453	127	417	115	377	95	312
10PWS 650G1000	5	75	100	185	607	185	607	182	597	175	574	165	541	152	499	138	453	120	394	95	312
10PWS 650G1000H	5	75	100	200	656	200	656	195	640	185	607	175	574	162	531	150	492	130	426	105	344
10PWS 650G1000HH	5	75	100	218	715	217	712	210	689	195	640	188	617	175	574	160	525	141	462	118	387
10PWS 650G1000SH	6	75	100	228	748	228	748	212	695	212	695	200	656	185	607	170	558	150	492	120	394
10PWS 650G1250	6	93	125	245	804	241	790	238	781	222	728	210	689	195	640	179	587	160	525	130	426
10PWS 650G1250H	6	93	125	255	836	255	836	248	813	238	781	220	722	208	682	190	623	170	558	138	453
10PWS 650G1250HH	7	93	125	272	892	270	886	265	869	250	820	238	781	218	715	199	653	175	574	140	459
10PWS 650G1250SH	7	93	125	282	925	282	925	275	902	260	853	253	830	228	748	210	689	185	607	150	492
10PWS 650G1500	7	110	150	300	984	298	977	290	951	277	909	258	846	240	787	221	725	200	656	173	567
10PWS 650G1750	8	132	175	344	1128	342	1122	335	1099	320	1050	300	984	280	918	260	853	235	771	192	630
10PWS 650G1750H	9	132	175	384	1260	382	1253	380	1246	358	1174	335	1099	315	1033	290	951	261	856	218	715
10PWS 650G2000	10	147	200	432	1417	430	1410	420	1378	400	1312	375	1230	350	1148	321	1053	292	958	240	787
10PWS 650G2500H	13	185	250	547	1794	545	1788	535	1755	505	1656	475	1558	440	1443	430	1410	360	1181	260	853



Para hidráulicas que van a ser ensambladas a motores de 12", las dimensiones del acople motor deberán ser especificadas.

Dimensiones

MODELO	MOTOR DIA	DIMENSIONES IN/MM B 6" CONEXIÓN (NPT)						PESO NETO	
		A		C*		C**			
		IN	MM	IN	MM	IN	MM	LBS	KG
10PWS 650G150	6"	25 11/16	652	8 5/16	211	8 15/32	215	64.5	29.2
10PWS 650G250	6"	25 11/16	652	8 5/16	211	8 15/32	215	64.8	29.3
10PWS 650G300	6"	31 25/32	807	8 5/16	211	8 15/32	215	78.7	35.6
10PWS 650G350	6"	31 25/32	807	8 5/16	211	8 15/32	215	78.9	35.7
10PWS 650G400	6"	31 25/32	807	8 5/16	211	8 15/32	215	79.1	35.8
10PWS 650G400	8"	31 25/32	807	8 13/32	213	8 5/8	219	93.0	42.1
10PWS 650G500	6"	37 15/16	963	8 5/16	211	8 15/32	215	93.0	42.1
10PWS 650G500	8"	37 15/16	963	8 13/32	213	8 5/8	219	103.7	46.9
10PWS 650G500H	6"	37 15/16	963	8 5/16	211	8 15/32	215	93.3	42.2
10PWS 650G500H	8"	37 15/16	963	8 13/32	213	8 5/8	219	103.9	47.0
10PWS 650G600	6"	37 15/16	963	8 5/16	211	8 15/32	215	93.5	42.3
10PWS 650G600	8"	37 15/16	963	8 13/32	213	8 5/8	219	104.1	47.1
10PWS 650G750	8"	44 1/32	1118	8 13/32	213	8 5/8	219	114.7	51.9
10PWS 650G750H	8"	44 1/32	1118	8 13/32	213	8 5/8	219	114.9	52.0
10PWS 650G850	8"	44 1/32	1118	8 13/32	213	8 5/8	219	115.1	52.1
10PWS 650G1000	8"	50 1/16	1274	8 13/32	213	8 5/8	219	125.8	56.9
10PWS 650G1000H	8"	50 1/16	1274	8 13/32	213	8 5/8	219	126.0	57.0
10PWS 650G1000HH	8"	50 1/16	1274	8 13/32	213	8 5/8	219	126.2	57.1
10PWS 650G1000SH	8"	56 9/32	1429	8 13/32	213	8 5/8	219	136.8	61.9
10PWS 650G1250	8"	56 9/32	1429	8 13/32	213	8 5/8	219	137.0	62.0
10PWS 650G1250H	8"	56 9/32	1429	8 13/32	213	8 5/8	219	137.2	62.1
10PWS 650G1250HH	8"	62 13/32	1585	8 13/32	213	8 5/8	219	147.9	66.9
10PWS 650G1250SH	8"	62 13/32	1585	8 13/32	213	8 5/8	219	148.1	67.0
10PWS 650G1500	8"	62 13/32	1585	8 13/32	213	8 5/8	219	148.1	67.1
10PWS 650G1750	10"	73 5/8	1870	8 15/16	227	9 3/4	247	184.5	83.5
10PWS 650G1750H	10"	79 25/32	2026	8 15/16	227	9 3/4	247	198.9	90.0
10PWS 650G2000	10"	85 7/8	2181	8 15/16	227	9 3/4	247	213.3	96.5

C*: Diámetro máximo de la bomba cuando es ensamblada con un cable de alimentación
C**: Diámetro máximo de la bomba cuando es ensamblada con dos cables de alimentación