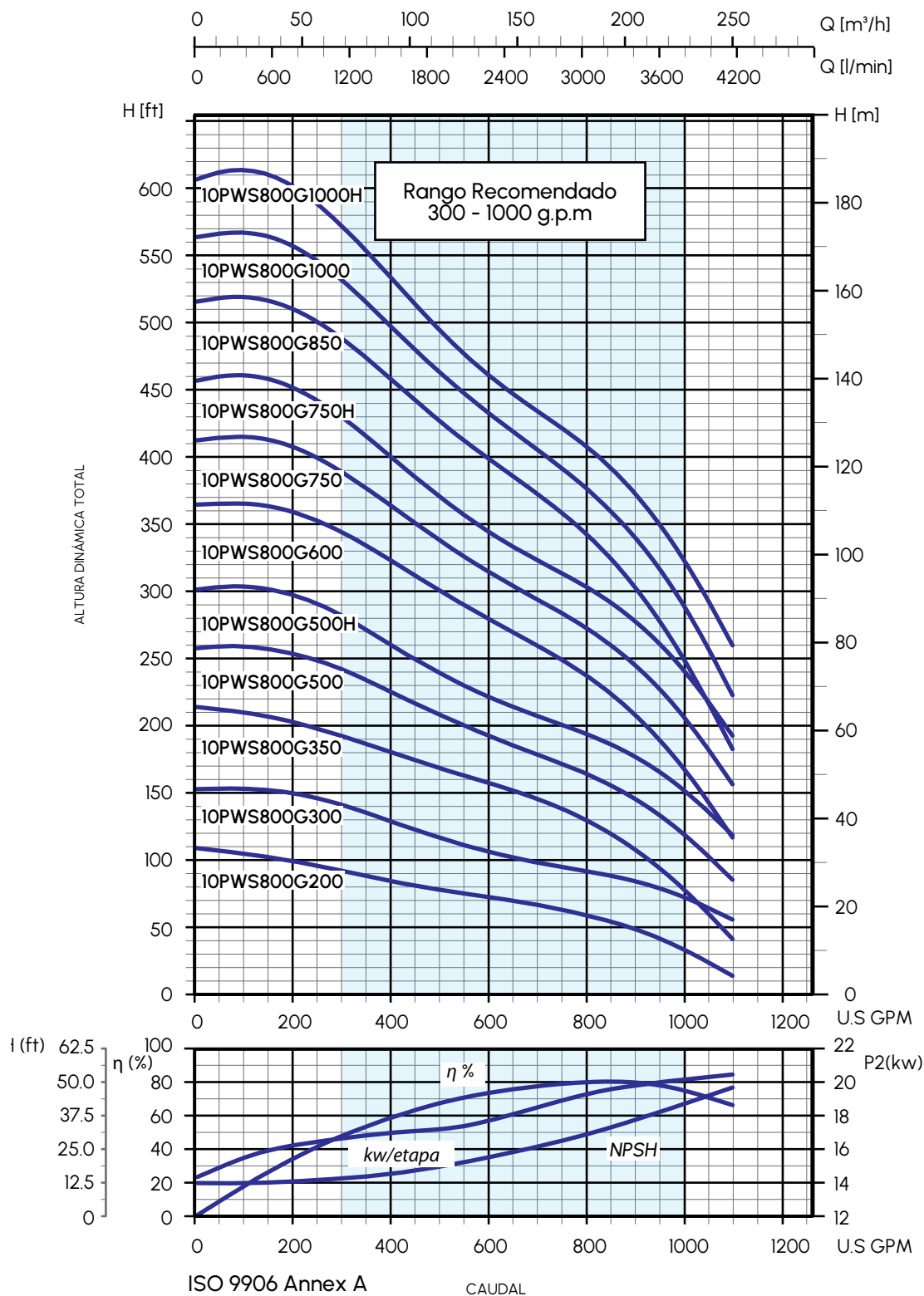


10PWS800G

BOMBAS SUMERGIBLES DE 10"
EN ACERO INOXIDABLE



Curvas de Rendimiento



DESCARGA
6"

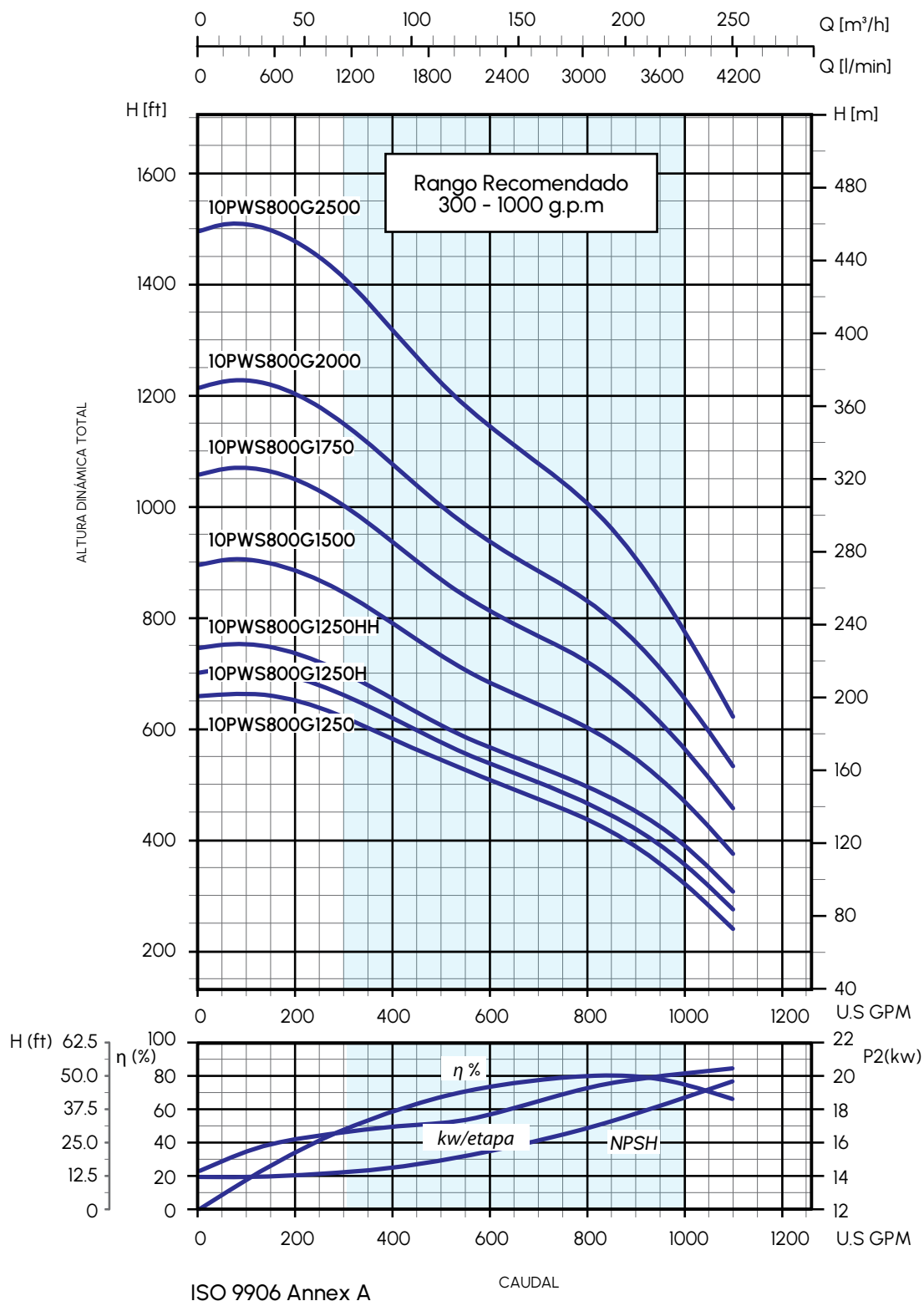


10PWS800G

BOMBAS SUMERGIBLES DE 10"
EN ACERO INOXIDABLE



Curvas de Rendimiento



DESCARGA
6"



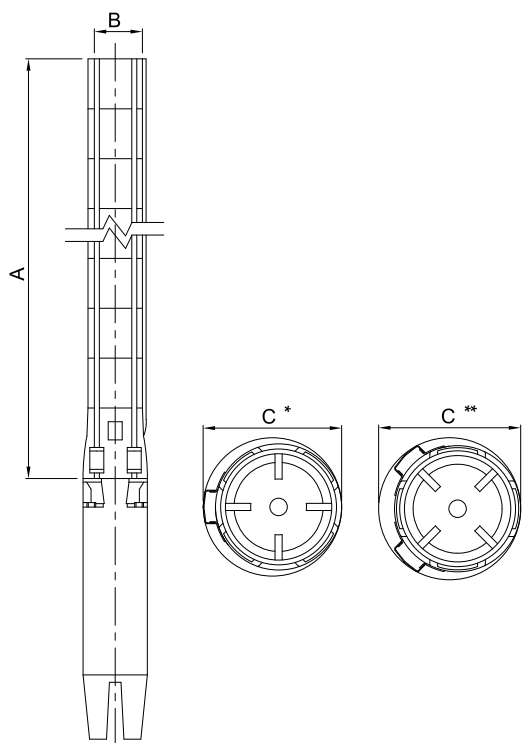
10PWS800G

BOMBAS SUMERGIBLES DE 10"
EN ACERO INOXIDABLE



Tabla de Selección

MODELO	ETAPAS	MOTOR		Q = CAUDAL															
				l/min 0		756		1512		2268		3024		3780		4158			
				gpm 0		200		400		600		800		1000		1100			
		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
10PWS 800G200	1	15	20	32	105	31	102	27	89	23	75	18	59	10	33	5	16		
10PWS 800G300	1	22	30	48	157	47	154	40	131	33	108	28	92	22	72	18	59		
10PWS 800G350	2	26	35	67	220	67	220	50	164	49	161	40	131	22	72	10	33		
10PWS 800G500	2	37	50	78	256	78	256	68	223	60	197	50	164	37	121	28	92		
10PWS 800G500H	2	37	50	92	302	91	298	80	262	68	223	60	197	45	148	32	105		
10PWS 800G600	3	45	60	112	367	110	361	98	321	86	282	72	236	50	164	32	105		
10PWS 800G750	3	55	75	125	410	125	410	110	361	97	318	83	272	62	203	46	151		
10PWS 800G750H	3	55	75	140	459	138	453	122	400	105	344	93	305	72	236	58	190		
10PWS 800G850	4	63	85	156	512	155	508	138	453	122	400	103	338	73	239	52	171		
10PWS 800G1000	4	75	100	172	564	170	558	150	492	131	430	115	377	86	282	65	213		
10PWS 800G1000H	4	75	100	183	600	182	597	162	531	140	459	125	410	96	315	75	246		
10PWS 800G1250	5	93	125	202	663	200	656	179	587	155	508	135	443	95	312	68	223		
10PWS 800G1250H	5	93	125	216	708	215	705	190	623	165	541	145	476	105	344	80	262		
10PWS 800G1250HH	5	93	125	225	738	225	738	200	656	175	574	155	508	120	394	90	295		
10PWS 800G1500	6	110	150	272	892	270	886	240	787	210	689	182	597	140	459	110	361		
10PWS 800G1750	7	132	175	322	1056	320	1050	283	928	250	820	218	715	170	558	130	426		
10PWS 800G2000	8	147	200	372	1220	370	1214	325	1066	285	935	250	820	190	623	155	508		
10PWS 800G2500	10	185	250	455	1492	454	1489	407	1335	350	1148	302	991	238	781	185	607		



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						PESO NETO	
		B 6" CONEXIÓN (NPT)							
		A		C*		C**		LBS	KG
		IN	MM	IN	MM	IN	MM		
10PWS 800G200	6"	25 11/16	652	8 5/16	211	8 15/32	215	67.2	30.4
10PWS 800G300	6"	25 11/16	652	8 5/16	211	8 15/32	215	67.2	30.4
10PWS 800G350	6"	31 25/32	807	8 5/16	211	8 15/32	215	81.1	36.7
10PWS 800G500	6"	31 25/32	807	8 5/16	211	8 15/32	215	81.3	36.8
10PWS 800G500H	6"	31 25/32	807	8 5/16	211	8 15/32	215	81.3	36.8
10PWS 800G600	8"	37 15/16	963	8 13/32	213	8 5/8	219	98.4	44.5
10PWS 800G750	8"	37 15/16	963	8 13/32	213	8 5/8	219	98.6	44.6
10PWS 800G750H	8"	37 15/16	963	8 13/32	213	8 5/8	219	98.6	44.6
10PWS 800G850	8"	44 1/32	1118	8 13/32	213	8 5/8	219	112.5	50.9
10PWS 800G1000	8"	44 1/32	1118	8 13/32	213	8 5/8	219	112.7	51.0
10PWS 800G1000H	8"	44 1/32	1118	8 13/32	213	8 5/8	219	112.7	51.0
10PWS 800G1250	8"	50 3/16	1274	8 13/32	213	8 5/8	219	126.6	57.3
10PWS 800G1250H	8"	50 3/16	1274	8 13/32	213	8 5/8	219	126.9	57.4
10PWS 800G1250HH	8"	50 3/16	1274	8 13/32	213	8 5/8	219	126.9	57.4
10PWS 800G1500	8"	56 9/32	1429	8 13/32	213	8 5/8	219	141	63.8
10PWS 800G1750	10"	67 17/32	1715	8 15/16	227	9 3/4	247	184.3	83.4
10PWS 800G2000	10"	73 5/8	1870	8 15/16	227	9 3/4	247	189.5	89.8

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