

ТЕХНИЧЕСКА ХАРАКТЕРИСТИКА



ПОМПА ПОТОПЯЕМА SP 6

Характеристики:

Дебит до: 1000 l/min (60 m³/h)- напор до 390 м.

Препоръчват се за изпомпване на чиста вода, със съдържание на пясък не по – високо от 100 g/m³. Тяхната висока ефективност и надеждност ги правят подходящи за употреба в домакинството, гражданският и индустриалният сектори, включително като част от системи за водоснабдяване – в комплект с пресостат, напояване, системи за почистване, изпомпване под налягане и пожарогасителни системи.

- температура на течността : до **+30°C**
- включвания/час: 20 на равни интервали

EN 60034-1

IEC 34-1

CEI 2-3

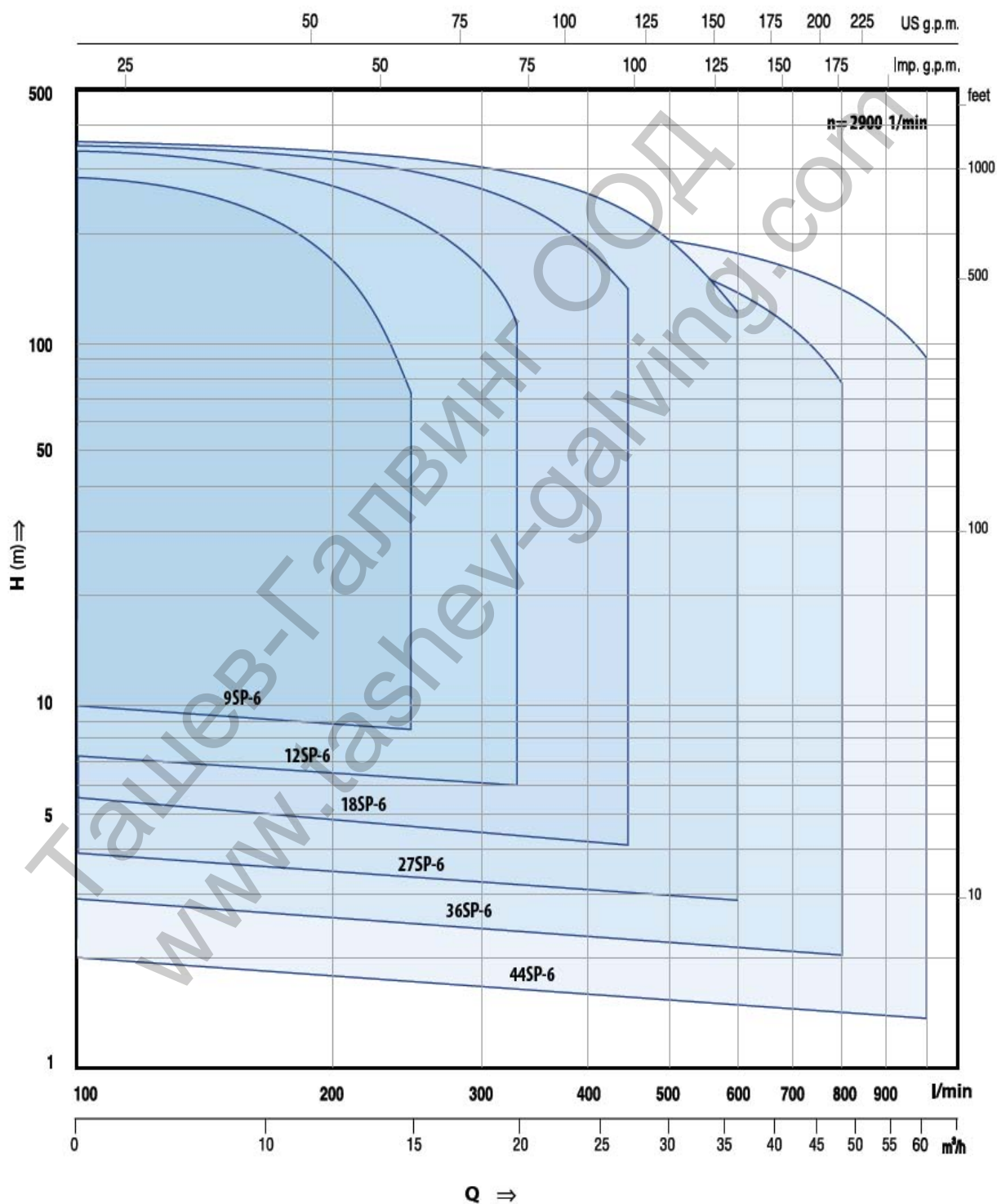


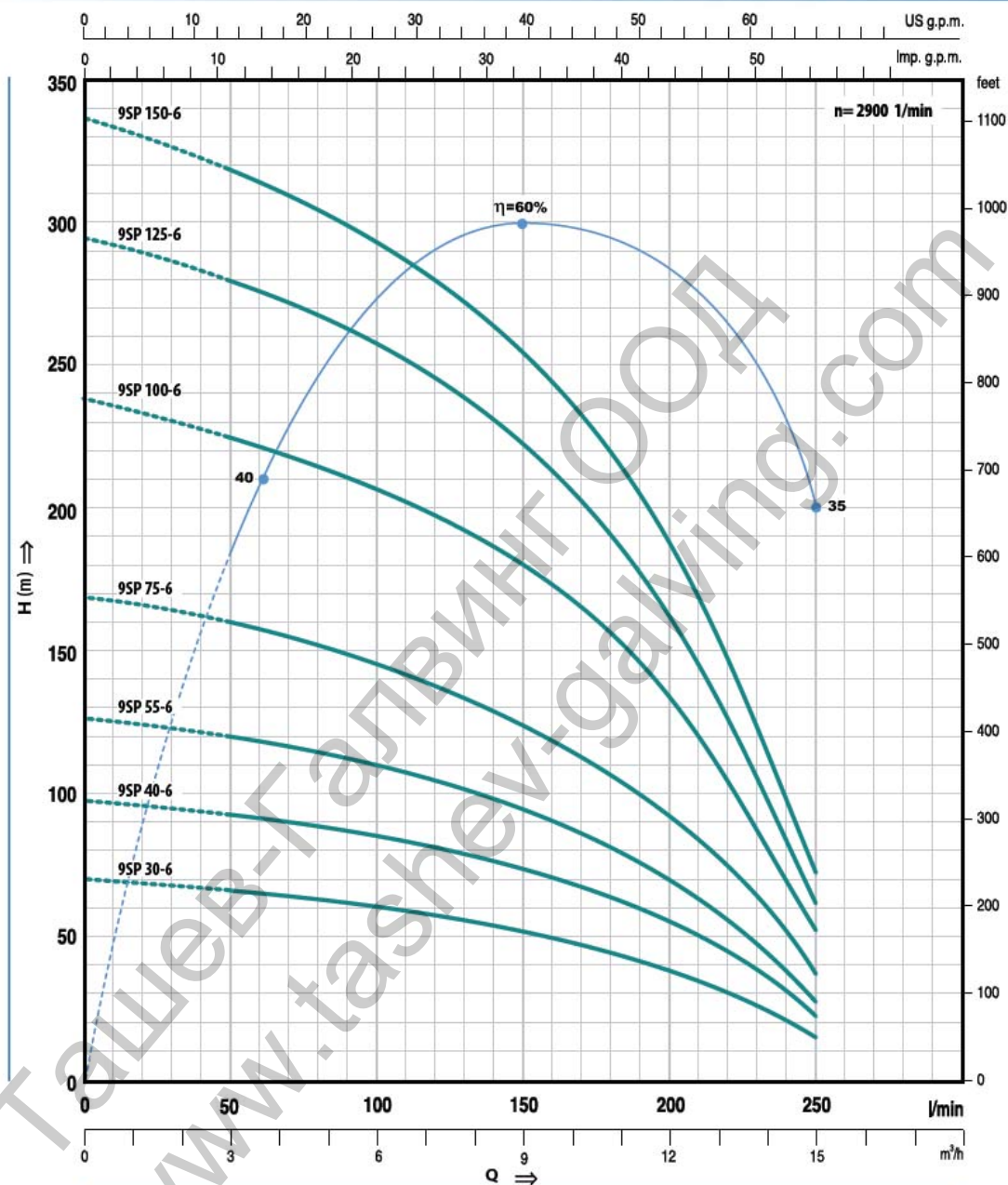
- стандарти за качество, които са покрити:
- **ДЕБИТНО – НАПОРНА ХАРАКТЕРИСТИКА** - виж стр. 2



SP 6

6" submerged pumps





Q = Flow rate H = Total manometric head

Tolerance of the performance curves according to EN ISO 9906 App. A.

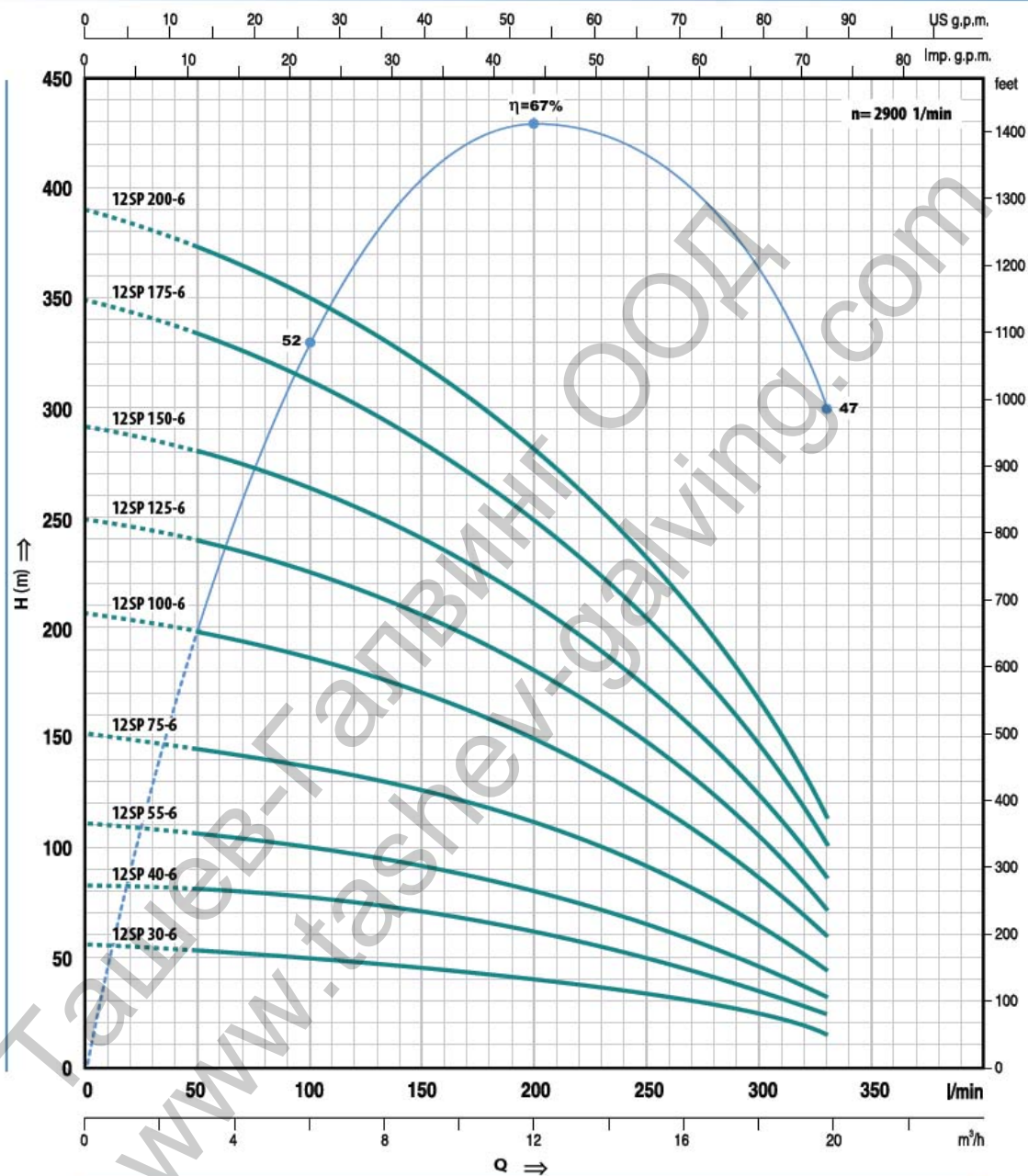
TYPE	POWER		m³/h l/min	0	3	6	9	12	15
Three-phase	kW	HP		0	50	100	150	200	250
9SP30-6	2.2	3	H metres	70	66	61	53	38	15
9SP40-6	3	4		98	92	85	74	53	21
9SP55-6	4	5.5		126	119	110	95	68	27
9SP75-6	5.5	7.5		168	158	146	127	91	36
9SP100-6	7.5	10		238	224	207	180	129	51
9SP125-6	9.2	12.5		294	278	256	222	160	63
9SP150-6	11	15		336	317	293	255	182	72

Q- дебит, H – напор, тип: трифазна, мощност в киловати и конски сили



12SP 6

6" submerged pumps

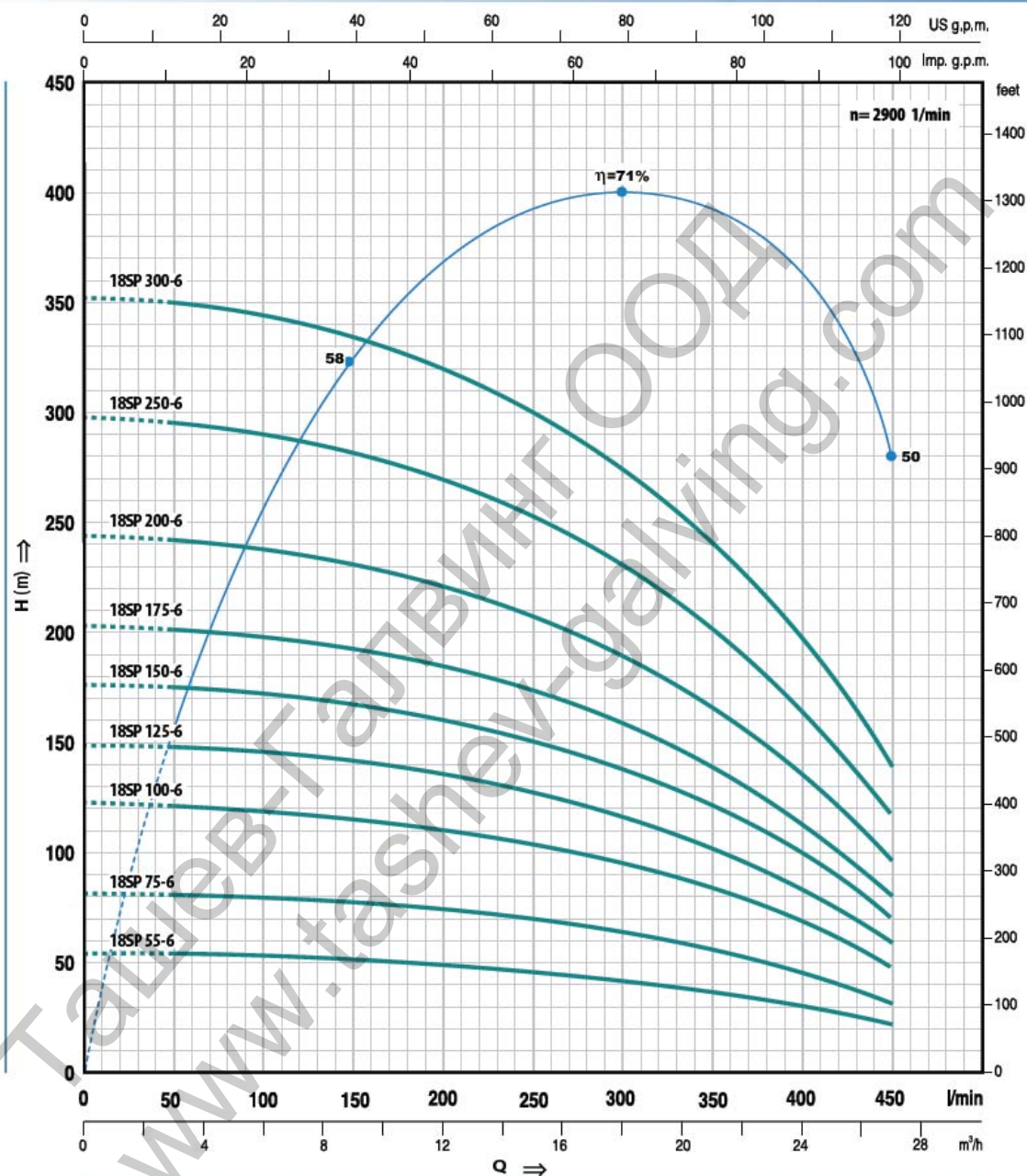


Q = Flow rate H = Total manometric head

Tolerance of the performance curves according to EN ISO 9906 App. A.

TYPE	POWER		m ³ /h	0	3.0	6.0	9.0	12.0	15.0	18.0	19.8
Three-phase	kW	HP		0	50	100	150	200	250	300	330
12SP30-6	2.2	3	H metres	56	53	50	46	40	33	24	16
12SP40-6	3	4		84	80	79	69	60	50	36	24
12SP55-6	4	5.5		111	106	100	91	80	66	47	32
12SP75-6	5.5	7.5		153	146	138	125	110	91	65	44
12SP100-6	7.5	10		208	199	189	171	150	124	88	60
12SP125-6	9.2	12.5		250	239	225	205	180	149	106	72
12SP150-6	11	15		292	279	263	239	210	174	124	84
12SP175-6	13	17.5		349	331	313	285	250	206	147	100
12SP200-6	15	20		390	371	350	319	280	231	165	112

Q- дебит, H – напор, тип: трифазна, мощност в киловати и конски сили



Q = Flow rate H = Total manometric head

Tolerance of the performance curves according to EN ISO 9906 App. A.

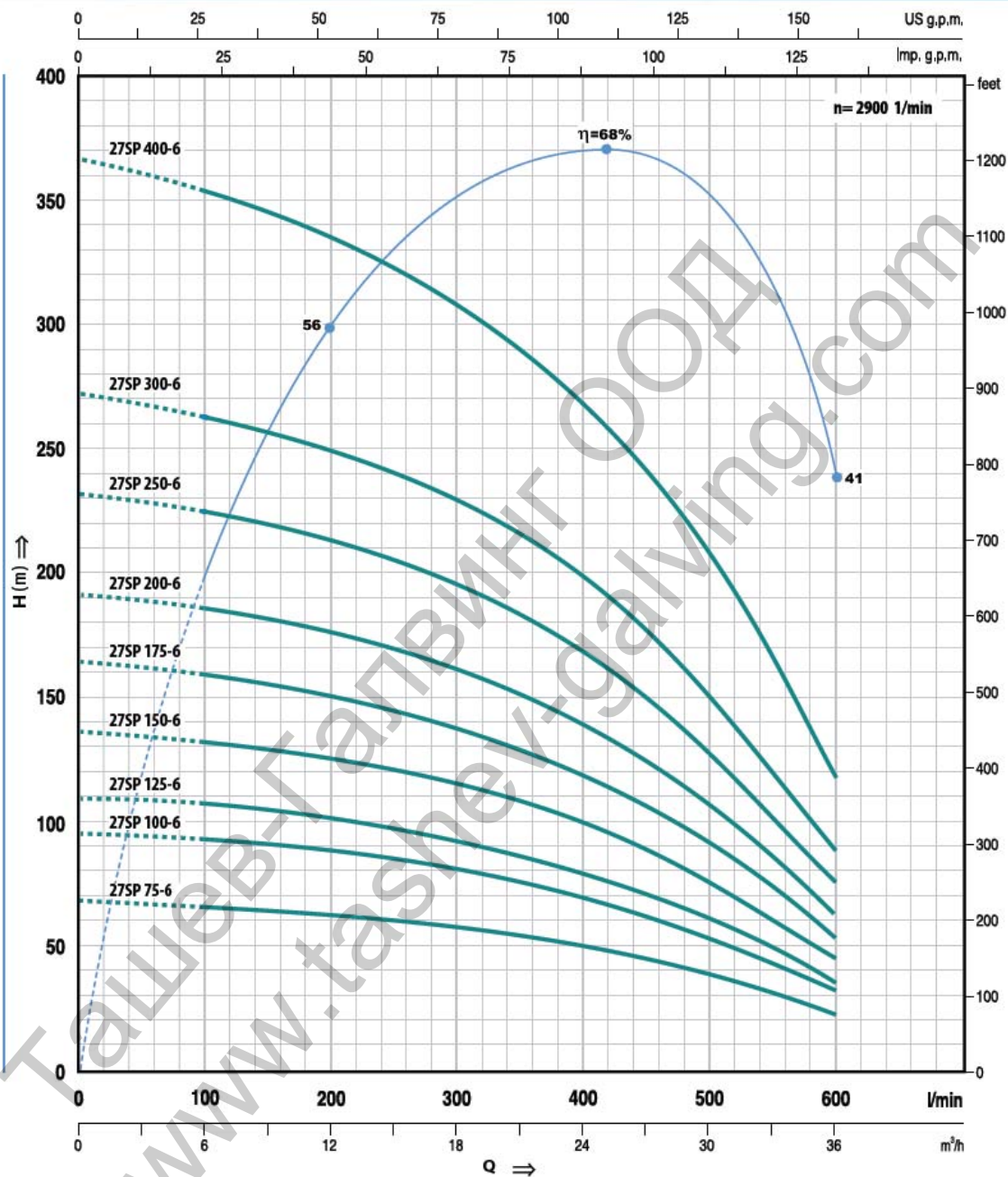
TYPE	POWER			0	3	6	9	12	15	18	21	24	27
Three-phase	kW	HP	m³/h	0	50	100	150	200	250	300	350	400	450
18SP55-6	4	5.5	H metres	54	53.8	53	51	49	46	42	37	30	22
18SP75-6	5.5	7.5		81	80.5	79	77	74	69	63	55	45	32
18SP100-6	7.5	10		122	121	119	116	111	103	94	83	68	48
18SP125-6	9.2	12.5		149	148	145.5	141	135	126	115	101	83	59
18SP150-6	11	15		176	175	172	167	160	149	136	120	98	70
18SP175-6	13	17.5		203	202	199	193	185	172	157	138	113	80
18SP200-6	15	20		244	242	238	231	221	206	188	165	135	96
18SP250-6	18.5	25		298	296	291	282	270	252	230	202	165	118
18SP300-6	22	30		352	350	344	334	320	298	272	239	195	139

Q- дебит, H – напор, тип: трифазна, мощност в киловати и конски сили



27SP 6

6" submerged pumps

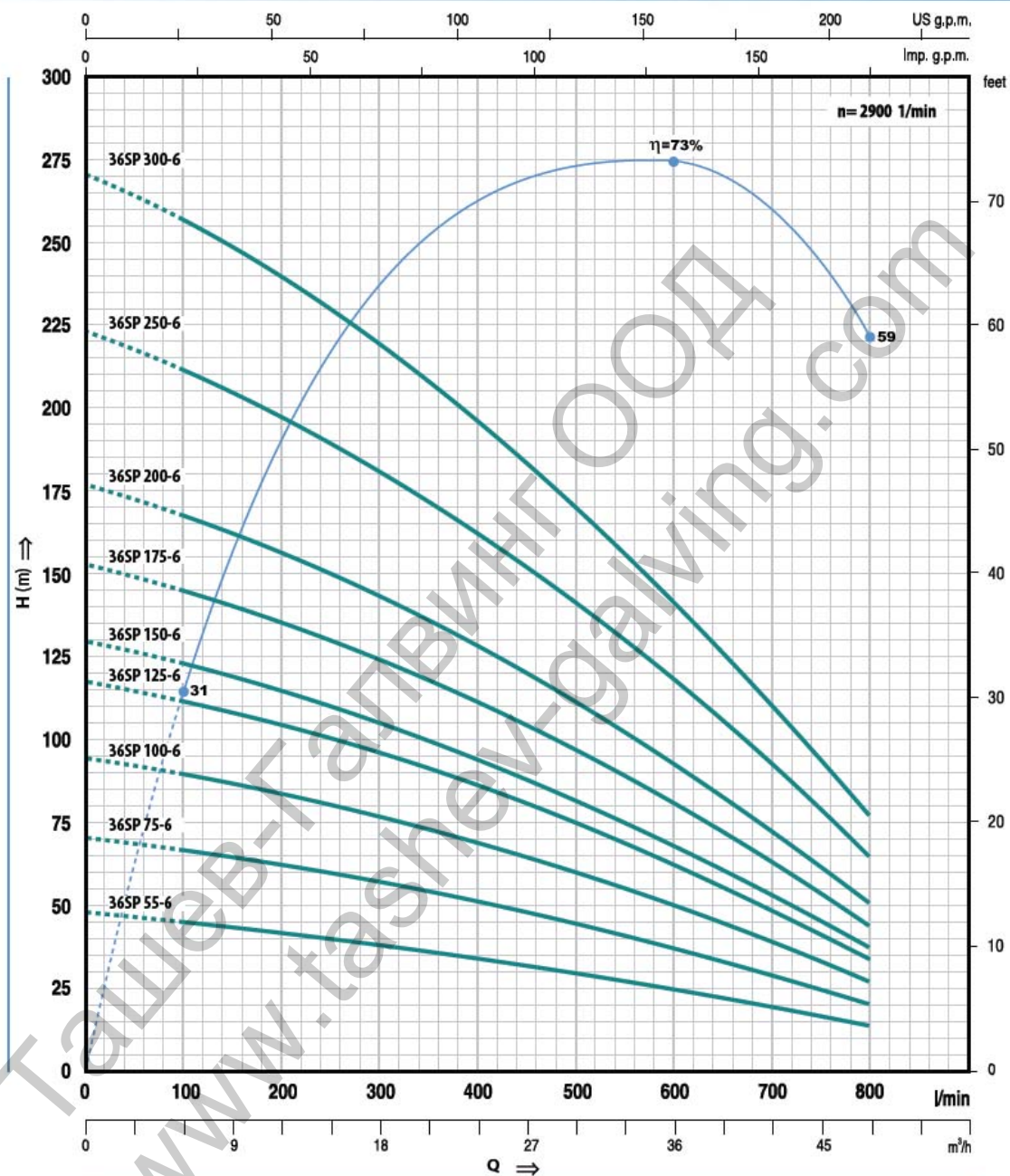


Q = Flow rate H = Total manometric head

Tolerance of the performance curves according to EN ISO 9906 App. A.

TYPE	POWER			0	6	12	18	24	30	36
Three-phase	kW	HP	m³/h l/min	0	100	200	300	400	500	600
27SP75-6	5.5	7.5	H metres	68	66	62	57	50	37	22
27SP100-6	7.5	10		95	92	87	80	70	52	31
27SP125-6	9.2	12.5		109	106	99	91	80	59	35
27SP150-6	11	15		136	132	124	114	100	74	44
27SP175-6	13	17.5		164	159	149	137	120	89	53
27SP200-6	15	20		191	185	174	160	140	104	62
27SP250-6	18.5	25		231	224	211	194	170	126	75
27SP300-6	22	30		272	264	248	228	200	148	88
27SP400-6	30	40		367	356	335	308	270	205	119

Q- дебит, H – напор, тип: трифазна, мощност в киловати и конски сили

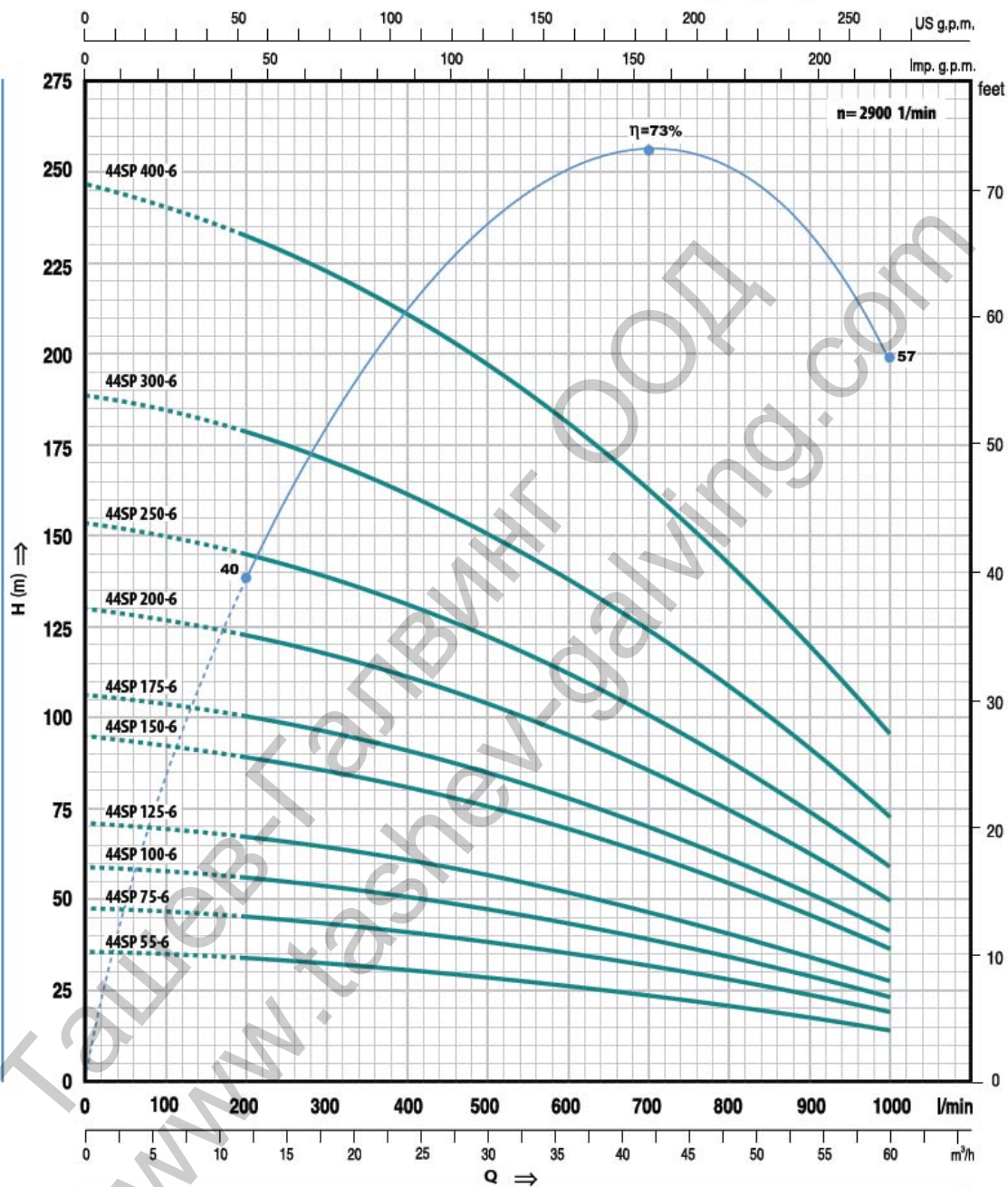


Q = Flow rate H = Total manometric head

Tolerance of the performance curves according to EN ISO 9906 App. A.

TYPE	POWER			0	6	12	18	24	30	36	42	48
Three-phase	kW	HP	m³/h	0	100	200	300	400	500	600	700	800
36SP55-6	4	5.5	H metres	47	45	42	38	34	29	25	19	14
36SP75-6	5.5	7.5		70	67	63	57	51	44	37	29	20
36SP100-6	7.5	10		94	89	84	76	68	59	50	39	27
36SP125-6	9.2	12.5		117	111	105	95	85	74	62	48	34
36SP150-6	11	15		129	123	115	105	93	81	68	53	37
36SP175-6	13	17.5		152	145	136	124	110	96	81	63	44
36SP200-6	15	20		176	167	157	143	127	110	93	72	51
36SP250-6	18.5	25		222	212	199	181	161	140	118	92	65
36SP300-6	22	30		269	256	241	219	195	169	143	111	78

Q- дебит, H – напор, тип: трифазна, мощност в киловати и конски сили



Q = Flow rate H = Total manometric head

Tolerance of the performance curves according to EN ISO 9906 App. A.

TYPE	POWER	m³/h	0	12	18	24	30	36	42	48	54	60
Three-phase	kW	HP	0	200	300	400	500	600	700	800	900	1000
44SP55-6	4	5.5	35	33	31	30	28	26	23	20	17	13
44SP75-6	5.5	7.5	47	44	42	40	37	34	31	27	23	18
44SP100-6	7.5	10	58	54	52	49	46	43	38	33	28	22
44SP125-6	9.2	12.5	70	65	62	59	56	51	46	40	34	26
44SP150-6	11	15	93	87	83	79	74	68	61	53	45	35
44SP175-6	13	17.5	105	98	93	89	83	77	69	60	51	39
44SP200-6	15	20	128	120	114	109	102	94	84	73	62	48
44SP250-6	18.5	25	151	141	135	128	120	111	99	86	73	57
44SP300-6	22	30	186	174	166	158	148	136	122	106	90	70
44SP400-6	30	40	244	228	218	207	194	179	160	139	118	92

Q- дебит, H – напор, тип: трифазна, мощност в киловати и конски сили

РАЗМЕРИ И ТЕГЛА

- версии с 4" мотори

versions with 4" motors

- A -

TYPE	PORT	DIMENSIONS mm				kg
Three-phase	DN	Ø	h1	h2	h	
9SP30-6 RB /F	3"	137	571	356	927	26.6
9SP40-6 RB /F			658	423	1081	31.4
9SP55-6 RB /F			745	584	132	38.8
9SP75-6 RB /F			875	698	1573	47.0
9SP100-6 RB /F			1137	774	1911	59.4
12SP30-6 RB /F			528	356	884	25.7
12SP40-6 RB /F			615	423	1038	30.5
12SP55-6 RB /F			702	584	1286	37.9
12SP75-6 RB /F			832	698	1530	46.1
12SP100-6 RB /F			1051	774	1825	57.7
18SP55-6 RB /F			528	584	1112	34.3
18SP75-6 RB /F			615	698	1313	41.6
18SP100-6 RB /F			746	774	1520	52.0
27SP75-6 RB /F			619	698	1317	41.4
27SP100-6 RB /F			725	774	1499	50.6

тип модел изходи размери в мм. тегло

трифазни

- версии с 6" мотори

versions with 6" motors

- B -

TYPE	PORT	DIMENSIONS mm				kg
Three-phase	DN	Ø	h1	h2	h	
9SP55-6 /F	3"	143.5	776	582	1358	56.0
9SP75-6 /F			906	615	1521	62.3
9SP100-6 /F			1168	647	1815	71.6
9SP125-6 /F			1341	679	2020	83.6
9SP150-6 /F			1472	712	2184	90.2
12SP55-6 /F			732	582	1314	55.1
12SP75-6 /F			862	615	1477	63.5
12SP100-6 /F			1081	647	1728	69.9
12SP125-6 /F			1211	679	1890	74.9
12SP150-6 /F			1341	712	2053	87.1
12SP175-6 /F			1515	777	2292	97.2
12SP200-6 /F			1645	777	2422	100.3
18SP55-6 /F			559	582	1141	51.4
18SP75-6 /F			645	615	1260	56.8
18SP100-6 /F			776	647	1423	64.2
18SP125-6 /F			862	679	1541	69.7
18SP150-6 /F			994	712	1706	74.9
18SP175-6 /F			1081	777	1858	81.1
18SP200-6 /F			1211	777	1988	89.8
18SP250-6 /F			1385	842	2227	100.6
18SP300-6 /F			1558	907	2465	110.9
27SP75-6 /F			649	615	1264	56.6
27SP100-6 /F			755	647	1402	62.8
27SP125-6 /F			808	679	1487	66.1
27SP150-6 /F			914	712	1626	72.3
27SP175-6 /F			1065	777	1842	80.2
27SP200-6 /F			1171	777	1948	87.8
27SP250-6 /F			1329	842	2171	98.4
27SP300-6 /F			1488	907	2395	108.2
27SP400-6 /F			1858	1037	2895	131.3
36SP55-6 /F	4"	146.5	823	582	1405	56.9
36SP75-6 /F			1049	615	1664	65.2
36SP100-6 /F			1275	647	1922	73.4
36SP125-6 /F			1501	679	2180	79.7
36SP150-6 /F			1614	712	2326	85.1
36SP175-6 /F			1840	777	2617	94.9
36SP200-6 /F			2066	777	2843	99.0
36SP250-6 /F			2518	842	3360	113.7
36SP300-6 /F			2970	907	3877	127.7
44SP55-6 /F		146.5	710	582	1292	55.5
44SP75-6 /F			823	615	1438	60.5
44SP100-6 /F			936	647	1583	67.3
44SP125-6 /F			1049	679	1728	71.6
44SP150-6 /F			1275	712	1987	79.1
44SP175-6 /F			1388	777	2165	86.9
44SP200-6 /F			1614	777	2391	90.9
44SP250-6 /F			1840	842	2682	101.5
44SP300-6 /F			2179	907	3086	111.6
44SP400-6 /F			2744	1037	3781	138.3

тип модел изходи размери в мм. тегло

трифазни

