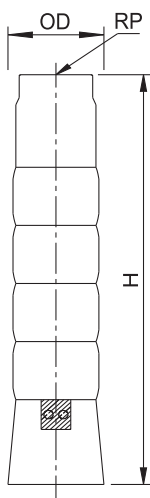


STAINLESS STEEL SERIES

Nominal Diameter : **6"**Nominal Flow : **60m³/h**Outlet Size : **3"/4"*****

Performance Table

DIMENSIONS & WEIGHT



PUMP MODEL	REQUIRED MOTOR POWER		*NO OF CABLE GUARD	DIMENSIONS (mm)			APPROX NETT. WEIGHT (kg)
	kW	HP		OD	RP	H	
S6S-60/01	2.2	3	1	145	80/100	403	10
S6S-60/02	4	5.5	1	145	80/100	516	12
S6S-60/03	5.5	7.5	1/2	145/149	80/100	629	14
S6S-60/04	7.5	10	1/2	145/149	80/100	742	16
S6S-60/05	9.3	12.5	1/2	145/149	80/100	855	18
S6S-60/06	11	15	1/2	145/149	80/100	968	20
S6S-60/07	13	17.5	1/2	145/149	80/100	1081	22
S6S-60/08	15	20	1/2	145/149	80/100	1194	24
S6S-60/09	18.5	25	1/2	145/149	80/100	1307	26
S6S-60/10	18.5	25	1/2	145/149	80/100	1420	28
S6S-60/11	22	30	1/2	145/149	80/100	1533	30
S6S-60/12	22	30	1/2	145/149	80/100	1646	32
S6S-60/13	26	35	1/2	145/149	80/100	1759	34
S6S-60/14	26	35	1/2	145/149	80/100	1872	36
S6S-60/15	26	35	1/2	145/149	80/100	1985	38
S6S-60/16	30	40	1/2	145/149	80/100	2098	40
S6S-60/17	30	40	1/2	145/149	80/100	2211	42
S6S-60/18	37	50	1/2	145/149	80/100	2324	44
S6S-60/19	37	50	1/2	145/149	80/100	2437	46
S6S-60/20	37	50	1/2	145/149	80/100	2550	48
S6S-60/21	37	50	1/2	145/149	80/100	2664	52.7
S6S-60/22	45	60	1/2	145/149	80/100	2777	55.0
S6S-60/24	45	60	1/2	145/149	80/100	3003	59.4
S6S-60/26	55	75	1/2	145/149	80/100	3229	64.2
S6S-60/28	55	75	1/2	145/149	80/100	3445	68.3
S6S-60/30	55	75	1/2	145/149	80/100	3681	72.8

#OD for pumps with fabricated suction inter connector

OD for pumps with investment casting suction inter connector is 100mm

* 1 denotes Single Cable Guard (D.O.L - 3 wire) and 2 denotes Double Cable Guard (S.D - 6 wire). Please specify preference, while placing order.

**Optional outlet Size.

Available types of materials of construction : S (S.S-304) and N (S.S-316). In case of M.O.C Type - N the third digit of the pump model "S" will be replaced with "N".
The given performance curves are same for Type - S & N.

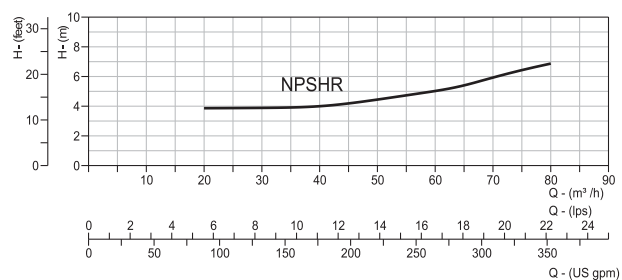
In view of continuous developments, the information / descriptions / specifications / illustrations are subject to change without notice.

STAINLESS STEEL SERIES

Nominal Diameter : **6"**Nominal Flow : **60m³/h**Outlet Size : **3"/4"*****

Performance Table

PUMP MODEL	MOTOR kW	lps	0	4.16	5.55	8.33	11.11	13.88	16.66	19.44	22.22
		m ³ /h	0	15	20	30	40	50	60	70	80
S6S-60/01	2.2	TOTAL MANOMETRIC HEAD IN METRES - (COLUMN WATER)	14	13	12	11	9	7	5	3	1
S6S-60/02	4		26	25	24	23	20	17	14	10	5
S6S-60/03	5.5		39	38	37	35	32	27	22	15	9
S6S-60/04	7.5		52	51	50	47	42	37	31	22	13
S6S-60/05	9.3		67	64	63	59	53	45	37	28	16
S6S-60/06	11		82	78	76	71	63	56	47	35	21
S6S-60/07	13		94	91	89	83	73	66	55	41	24
S6S-60/08	15		110	104	102	97	87	76	65	48	30
S6S-60/09	18.5		122	114	112	106	95	84	70	54	33
S6S-60/10	18.5		138	133	128	118	105	92	76	57	35
S6S-60/11	22		148	142	138	128	114	101	86	65	40
S6S-60/12	22		167	156	152	141	124	109	92	69	43
S6S-60/13	26		180	170	165	153	137	120	100	75	45
S6S-60/14	26		195	184	179	164	144	128	110	83	48
S6S-60/15	26		212	198	194	177	157	137	117	85	52
S6S-60/16	30		220	213	207	188	167	147	127	89	57
S6S-60/17	30		242	227	222	205	183	160	138	107	63
S6S-60/18	37		252	240	233	212	189	176	142	112	67
S6S-60/19	37		270	254	248	231	206	181	152	116	74
S6S-60/20	37		282	276	267	259	216	189	162	126	80
S6S-60/21	37		300	288	281	254	223	195	165	126	77
S6S-60/22	45		318	306	298	270	238	207	176	138	84
S6S-60/24	45		339	324	314	285	251	218	186	144	90
S6S-60/26	55		370	354	344	312	275	239	204	156	96
S6S-60/28	55		396	378	367	332	293	255	216	161	101
S6S-60/30	55		420	402	390	354	312	270	228	176	107



***Optional outlet Size.

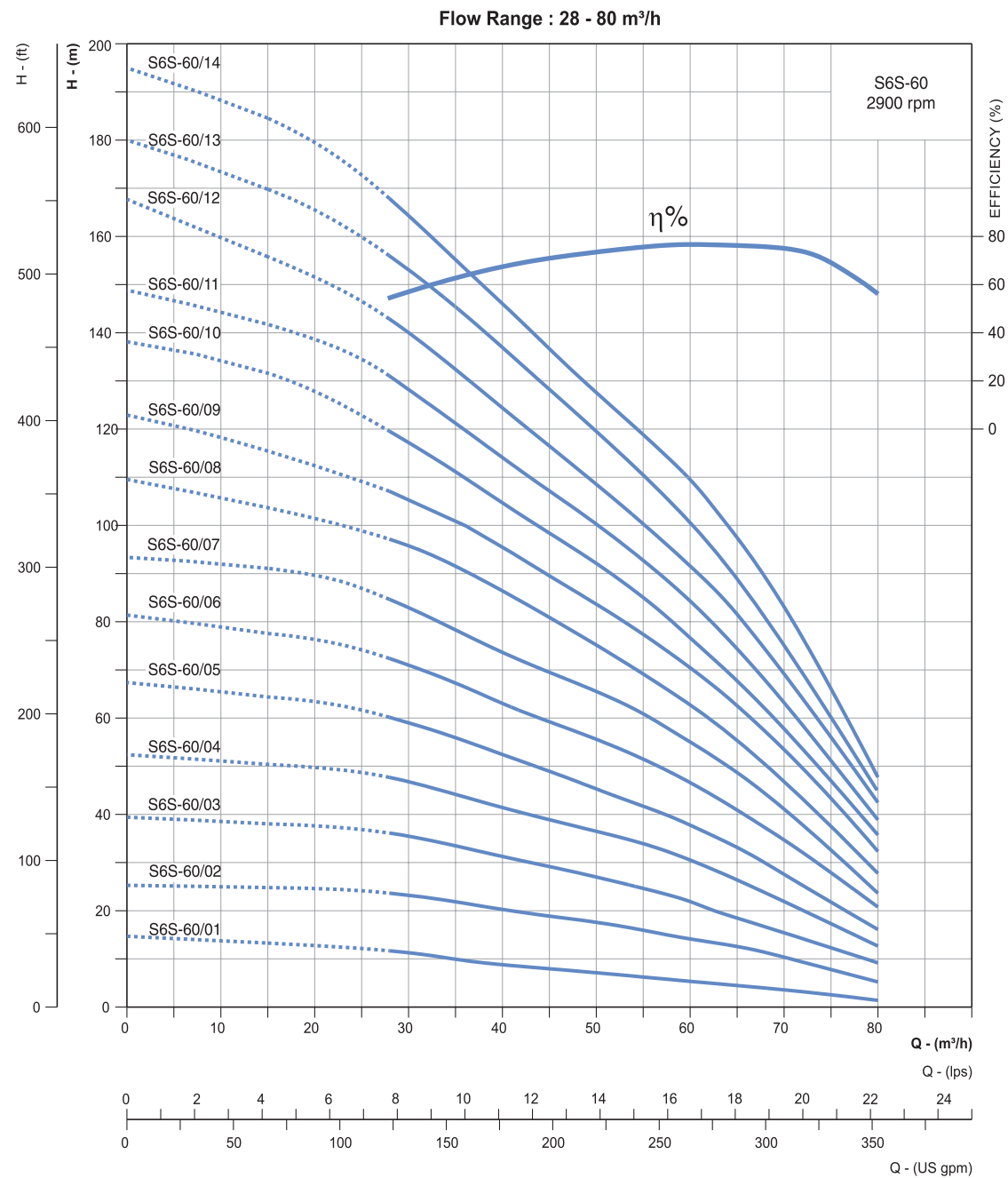
STAINLESS STEEL SERIES

Nominal Diameter : **6"**

Nominal Flow : **60m³/h**

Outlet Size : **3"/4" ****

Performance Curves



** Optional outlet Size.

Refer General Information for performance curve conditions and for other details.
Curve tolerance according to ISO : 9906, Grade - 3B

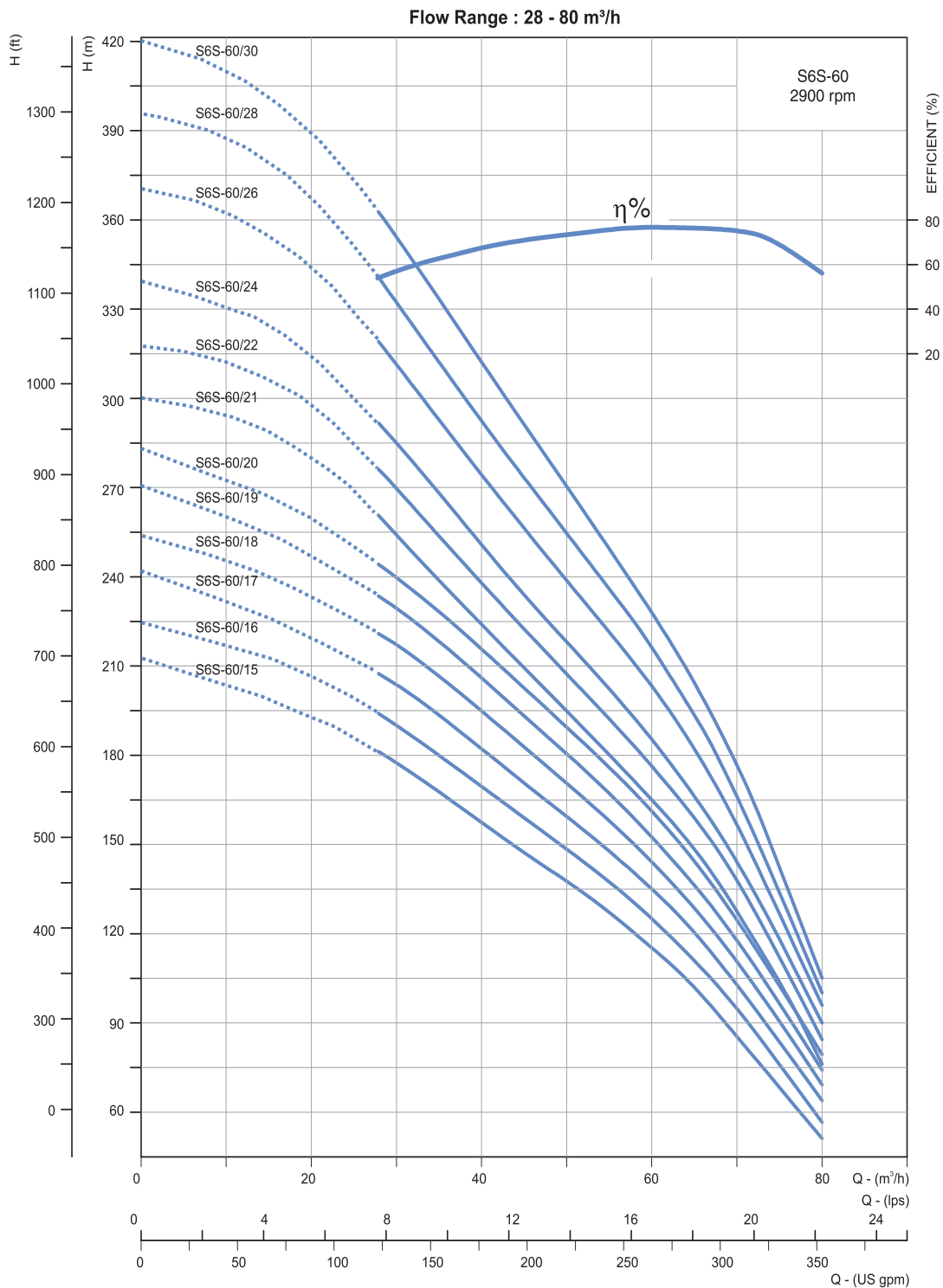
STAINLESS STEEL SERIES

Nominal Diameter : **6"**

Nominal Flow : **60m³/h**

Outlet Size : **3"/4"*****

Performance Curves



** Optional outlet Size.

Refer General Information for performance curve conditions and for other details.

Curve tolerance according to ISO : 9906, Grade - 3B