

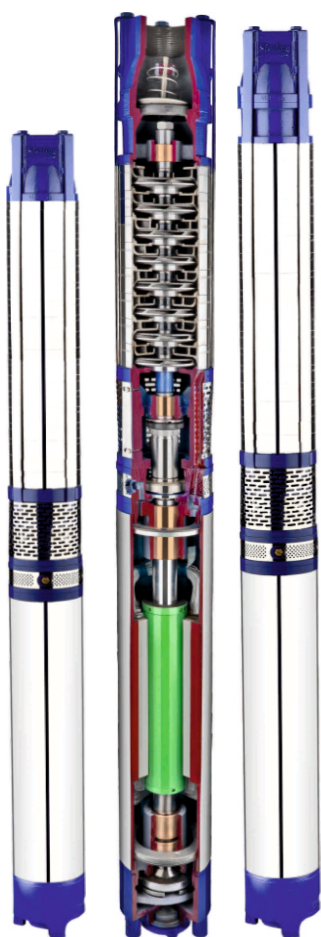
**100%
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TRADEANANTA

We Exchange Trust

**SS 304 BOWL
SS 304 IMPELER**



V6 50 Feet & 70 Feet Product Catalogue

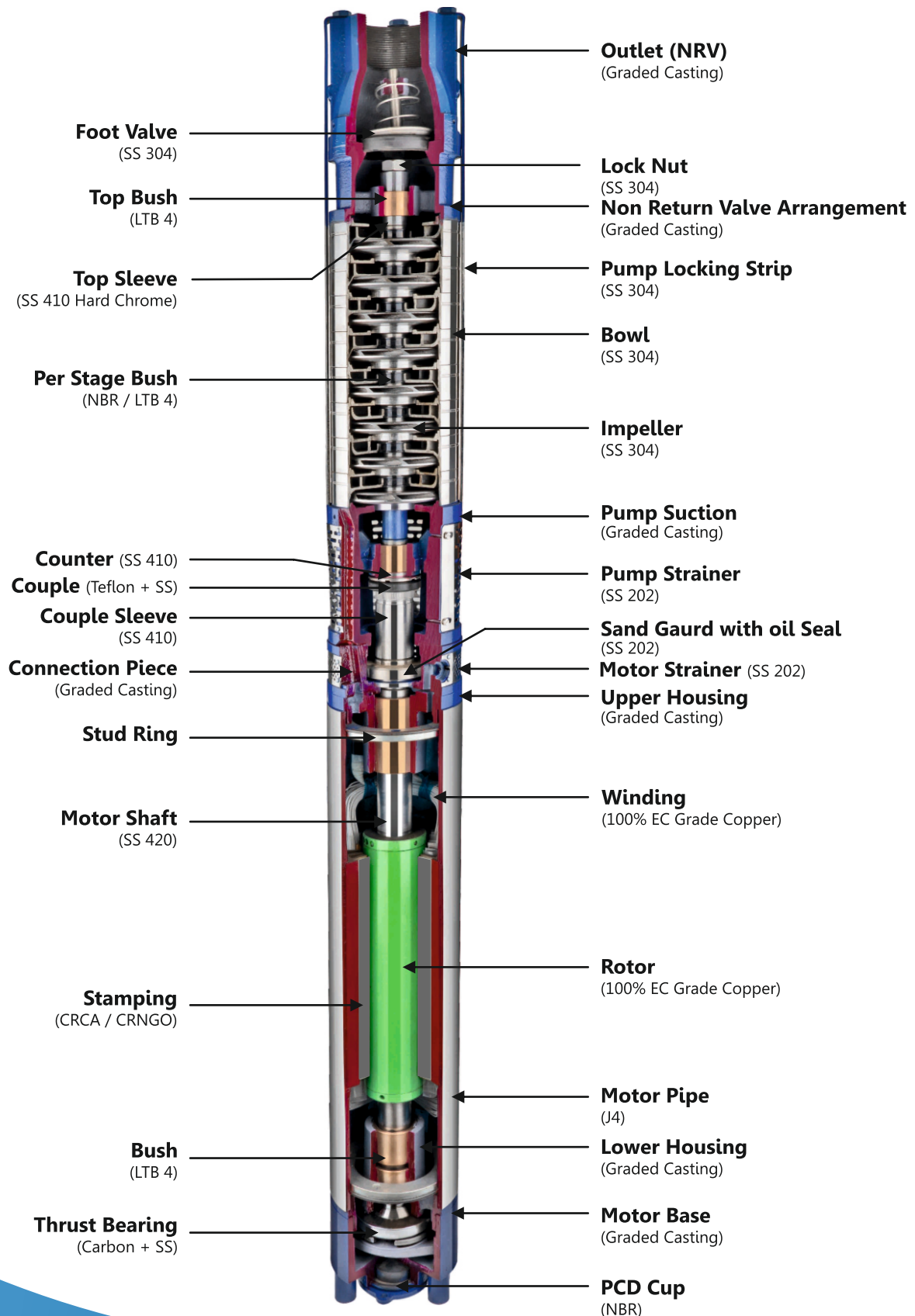


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Typical Cross Section of 50 Feet / 70 Feet Pumpset



V-6 K-Type 142 mm Ø

(Suitable for 150 mm Bore Dia)

(S.S. Bowl 50' Feet Head)

Motor Body S.S. & Pump S.S. Bowl with S.S. Impeller

MODEL	H.P.	STAGE	MIDDLE	STAR & ISI	NRV 50 mm (2")	DISCHARGE IN L.P.M.						
						50	90	110	120	140	160	190
6SE - H 50/6	3	6	-		Head in meters	84	78	72	66	60	48	30
6SE - H 50/8	4	8	-			112	104	96	88	80	64	40
6SE - H 50/10	5	10	-			140	130	120	110	100	80	50
6SE - H 50/12	6	12	-			168	156	144	132	120	96	60
6SE - H 50/14	7.5	14	-			196	182	168	154	140	112	70
6SE - H 50/15	7.5	15	1			210	195	180	165	150	120	75
6SE - H 50/18	10	18	1			252	234	216	198	180	144	90
6SE - H 50/20	10	20	1			280	260	240	220	200	160	100
6SE - H 50/25	12.5	25	2			350	325	300	275	250	200	125
6SE - H 50/30	15	30	2			420	390	360	330	300	240	150

MODEL	H.P.	STAGE	MIDDLE	STAR & ISI	NRV 50 mm (2")	DISCHARGE IN L.P.M.						
						60	110	130	150	170	190	225
6SE - H 60/5	3	5	-		Head in meters	74	70	65	60	52	40	30
6SE - H 60/7	4	7	-			103	98	92	84	72	56	40
6SE - 3H50-60/8	5	8	-			118	112	105	96	82	65	45
6SE - 4H-60/10	6	10	-			147	140	130	120	102	82	57
6SE - 3H50-60/12	7.5	12	-			176	166	157	144	123	98	68
6SE - 3H50-60/16	10	16	1			235	224	208	192	164	128	90
6SE - 4H-60/20	12.5	20	1			294	280	262	240	205	160	114
6SE - 3H50-60/24	15	24	2			353	335	312	288	246	194	135
6SE - H 60/27	17.5	27	2			397	378	350	324	275	215	150
6SE - H 60/30	20	30	2			441	415	390	360	308	220	170

MODEL	H.P.	STAGE	MIDDLE	STAR & ISI	NRV 50 mm (2")	DISCHARGE IN L.P.M.						
						70	130	160	200	220	270	300
6SE - H 80/4	3	4	-		Head in meters	59	56	52	48	39	30	22
6SE - H 80/5	4	5	-			74	70	65	60	48	38	26
6SE - 3H50-80/6	5	6	-			88	84	78	72	58	45	32
6SE - 3H50-80/8	6	8	-			118	112	104	96	78	60	42
6SE - 3H50-80/10	7.5	10	-			147	140	130	120	96	75	54
6SE - 3H50-80/12	10	12	-			176	166	156	144	116	90	64
6SE - 3H50-80/15	12.5	15	1			221	210	195	180	145	112	80
6SE - 5H-80/18	15	18	1			265	250	234	216	175	135	96
6SE - 3H50-80/20												
6SE - H 80/22	17.5	22	2			323	308	286	264	211	165	118
6SE - H 80/25	20	25	2			368	350	325	300	240	187	135
6SE - H 80/31	25	31	3			456	434	403	372	298	232	168

V-6 K-Type 142 mm Ø

(Suitable for 150 mm Bore Dia)

(S.S. Bowl 50' Feet Head)

Motor Body S.S. & Pump S.S. Bowl with S.S. Impeller

MODEL	H.P.	STAGE	MIDDLE	STAR & ISI	NRV 65 mm (2.5")	DISCHARGE IN L.P.M.						
						80	180	200	250	310	350	400
6SE - H 100/3	3	3	-		Head in meters	44	42	39	36	30	24	15
6SE - H 100/4	4	4	-			59	56	52	48	40	32	20
6SE - 3H50-100/5	5	5	-			74	70	65	60	50	40	24
6SE - 5H-100/6	6	6	-			88	84	78	72	60	48	28
6SE - 3H50-100/7	7.5	7	-			103	98	91	84	70	56	33
6SE - 3H50-100/8	7.5	8	-			118	112	104	96	80	62	40
6SE - 3H50-100/10	10	10	-			147	140	130	120	100	80	48
6SE - 3H50-100/12	12.5	12	-			176	168	156	144	120	96	58
6SE - 3H50-100/15	15	15	1			221	210	195	180	150	120	72
6SE - H 100/18	17.5	18	1			265	252	234	216	180	144	87
6SE - H 100/20	20	20	2			294	280	260	240	200	160	96
6SE - H 100/25	25	25	2			368	350	325	300	250	200	120
6SE - H 100/30	30	30	3			441	420	390	360	300	240	144
6SE - H 100/35	35	35	3			515	490	455	420	350	280	168

MODEL	H.P.	STAGE	MIDDLE	STAR & ISI	NRV 65 mm (2.5")	DISCHARGE IN L.P.M.						
						110	230	280	340	410	460	520
6SE - H 125/3	4	3	-		Head in meters	44	42	40	36	30	24	16
6SE - 3H50-125/4	5	4	-			59	56	53	48	40	32	20
6SE - 3H50-125/5	6	5	-			74	70	66	60	50	40	25
6SE - 3H50-125/6	7.5	6	-			88	84	80	72	60	48	30
6SE - 3H50-125/8	10	8	-			118	112	106	96	80	64	40
6SE - 3H50-125/10	12.5	10	-			147	139	133	120	100	80	50
6SE - 3H50-125/12	15	12	-			176	168	160	144	120	96	60
6SE - H 125/14	17.5	14	1			206	195	186	168	140	112	70
6SE - H 125/16	20	16	1			235	224	212	192	160	128	80
6SE - H 125/20	25	20	2			294	280	266	240	200	160	106
6SE - H 125/24	30	24	2			353	336	320	288	240	192	128
6SE - H 125/28	35	28	2			412	392	374	336	280	224	150

V-6 K-Type 142 mm Ø

(Suitable for 150 mm Bore Dia)

(S.S. Bowl 50' Feet Head)

Motor Body S.S. & Pump S.S. Bowl with S.S. Impeller

MODEL	H.P.	STAGE	MIDDLE	STAR & ISI	NRV 65 mm (2.5")	DISCHARGE IN L.P.M.						
						120	300	360	400	500	550	650
6SE - H 150/2	3	2	-		Head in meters	29	28	26	24	18	15	10
6SE - 4H 150/3	5	3	-			44	42	40	36	26	22	15
6SE - 3H 150/4	6	4	-			59	56	52	48	36	29	20
6SE - 3H50-150/5	7.5	5	-			74	70	65	60	44	36	25
6SE - 3H50-150/7	10	7	-			103	98	90	84	62	50	35
6SE - 3H50-150/8	12.5	8	-			118	112	104	96	70	58	40
6SE - 3H50-150/10	15	10	-			147	140	130	120	88	72	50
6SE - H 150/12	17.5	12	-			176	168	156	144	105	86	60
6SE - H 150/13	20	13	-			191	182	170	156	115	94	65
6SE - H 150/16	25	16	1			235	224	208	192	142	112	80
6SE - H 150/20	30	20	2			294	280	260	240	178	140	100
6SE - H 150/23	35	23	2			338	322	300	276	205	162	115

MODEL	H.P.	STAGE	MIDDLE	STAR & ISI	NRV 65 mm (2.5")	DISCHARGE IN L.P.M.						
						250	380	430	530	600	670	750
6SE - H 200/2	4	2	-		Head in meters	29	28	26	24	20	15	8
6SE - H 200/3	6	3	-			44	42	40	36	30	23	11
6SE - H 200/4	7.5	4	-			59	56	53	48	40	30	15
6SE - H 200/5	10	5	-			74	70	66	60	50	37	18
6SE - H 200/6	12.5	6	-			88	84	80	72	60	45	22
6SE - H 200/7	15	7	-			103	98	90	84	70	52	24
6SE - H 200/8	15	8	-			118	112	105	96	80	60	28
6SE - H 200/9	17.5	9	-			132	126	118	108	90	66	32
6SE - H 200/10	20	10	-			147	140	130	120	100	74	35
6SE - H 200/12	25	12	-			176	168	155	144	120	89	42
6SE - H 200/15	30	15	1			221	210	193	180	150	112	52
6SE - H 200/17	35	17	1			250	238	219	204	170	127	59

Note : Non-Return Valve arrangement is provided in all pumps from 10 stages & above in 50 feet Head.



V-6 K-Type 142 mm Ø

(Suitable for 150 mm Bore Dia)

(S.S. Bowl 70' Feet Head)

Motor Body S.S. & Pump S.S. Bowl with S.S. Impeller

MODEL	H.P.	STAGE	NRV 50 mm (2")	DISCHARGE IN L.P.M.						
				40	75	120	135	150	160	170
6SE - H70 - 60/5	3	5	Head in meters	94	85	65	58	48	38	25
6SE - H70 - 60/8	5	8		150	136	104	92	77	60	40
6SE - H70 - 60/10	6	10		188	170	130	115	97	75	50
6SE - H70 - 60/12	7.5	12		225	204	156	138	116	90	60
6SE - H70 - 60/16	10	16		300	272	208	184	155	120	80
6SE - H70 - 60/20	12.5	20		375	340	260	230	193	150	100
6SE - H70 - 60/24	15	24		450	408	312	276	232	180	120
6SE - H70 - 60/28	17.5	29		544	493	377	334	280	218	145

MODEL	H.P.	STAGE	NRV 50 mm (2")	DISCHARGE IN L.P.M.						
				50	115	160	180	195	210	240
6SE - H70 - 80/4	3	4	Head in meters	78	68	52	46	39	30	20
6SE - H70 - 80/6	5	6		117	102	78	69	58	45	30
6SE - H70 - 80/8	6	8		156	136	104	92	77	60	40
6SE - H70 - 80/10	7.5	10		195	170	130	115	97	75	50
6SE - H70 - 80/12	10	12		234	204	156	138	116	90	60
6SE - H70 - 80/15	12.5	15		293	255	195	173	145	113	75
6SE - H70 - 80/18	15	18		351	306	234	207	174	135	90
6SE - H70 - 80/22	17.5	22		429	374	286	253	213	165	110
6SE - H70 - 80/25	20	25		488	425	325	288	242	188	125
6SE - H70 - 80/30	25	30		585	510	390	345	290	225	150

MODEL	H.P.	STAGE	NRV 50 mm (2")	DISCHARGE IN L.P.M.						
				70	145	180	200	220	250	275
6SE - H70 - 100/3	3	3	Head in meters	60	55	49	45	39	36	24
6SE - H70 - 100/4	4	4		80	73	65	60	52	48	32
6SE - H70 - 100/5	5	5		100	92	82	75	65	60	40
6SE - H70 - 100/6	6	6		120	110	98	90	78	72	48
6SE - H70 - 100/7	7.5	7		140	128	114	105	91	84	56
6SE - H70 - 100/8	7.5	8		160	147	131	120	104	96	64
6SE - H70 - 100/10	10	10		200	183	163	150	130	120	80
6SE - H70 - 100/12	12.5	12		240	220	196	180	156	144	96
6SE - H70 - 100/15	15	15		300	275	245	225	195	180	120
6SE - H70 - 100/18	17.5	18		360	330	294	270	234	216	144
6SE - H70 - 100/20	20	20		400	367	327	300	260	240	160
6SE - H70 - 100/25	25	25		500	458	408	375	325	300	200
6SE - H70 - 100/30	30	30		600	550	490	450	390	360	240
6SE - H70 - 100/35	35	35		700	642	572	525	455	420	280



V-6 K-Type 142 mm Ø

(Suitable for 150 mm Bore Dia)

(S.S. Bowl 70' Feet Head)

Motor Body S.S. & Pump S.S. Bowl with S.S. Impeller

MODEL	H.P.	STAGE	NRV	DISCHARGE IN L.P.M.						
			65 mm (2.5")	90	175	210	260	300	325	375
6SE - H70 - 125/3	4	3	Head in meters	60	56	52	45	40	36	24
6SE - H70 - 125/4	5	4		80	75	69	60	53	48	32
6SE - H70 - 125/5	6	5		100	93	87	75	67	60	40
6SE - H70 - 125/6	7.5	6		120	112	104	90	80	72	48
6SE - H70 - 125/8	10	8		160	149	139	120	107	96	64
6SE - H70 - 125/10	12.5	10		200	187	173	150	133	120	80
6SE - H70 - 125/12	15	12		240	224	208	180	160	144	96
6SE - H70 - 125/14	17.5	14		280	261	243	210	187	168	112
6SE - H70 - 125/16	20	16		320	299	277	240	213	192	128
6SE - H70 - 125/20	25	20		400	373	347	300	267	240	160
6SE - H70 - 125/24	30	24		480	448	416	360	320	288	192
6SE - H70 - 125/28	35	28		560	523	485	420	373	336	224

MODEL	H.P.	STAGE	NRV	DISCHARGE IN L.P.M.						
			65 mm (2.5")	120	185	260	335	390	425	470
6SE - H70 - 150/2	3	2	Head in meters	40	38	36	30	24	20	12
6SE - H70 - 150/3	5	3		60	57	54	45	36	30	18
6SE - H70 - 150/4	6	4		80	76	72	60	48	40	24
6SE - H70 - 150/5	7.5	5		100	95	90	75	60	50	30
6SE - H70 - 150/7	10	7		140	133	126	105	84	70	42
6SE - H70 - 150/8	12.5	8		160	152	144	120	96	80	48
6SE - H70 - 150/10	15	10		200	190	180	150	120	100	60
6SE - H70 - 150/12	17.5	12		240	228	216	180	144	120	72
6SE - H70 - 150/13	20	13		260	247	234	195	156	130	78
6SE - H70 - 150/16	25	16		320	304	288	240	192	160	96
6SE - H70 - 150/20	30	20		400	380	360	300	240	200	120
6SE - H70 - 150/23	35	23		460	437	414	345	276	230	138

MODEL	H.P.	STAGE	NRV	DISCHARGE IN L.P.M.						
			65 mm (2.5")	140	220	320	440	525	575	675
6SE - H70 - 200/2	5	2	Head in meters	40	38	36	30	24	20	12
6SE - H70 - 200/3	6	3		60	58	54	45	36	30	18
6SE - H70 - 200/4	7.5	4		80	78	72	60	48	40	24
6SE - H70 - 200/5	10	5		100	98	90	75	60	50	30
6SE - H70 - 200/6	12.5	6		120	117	108	90	72	60	36
6SE - H70 - 200/7	15	7		140	137	126	105	84	70	42
6SE - H70 - 200/9	17.5	9		180	176	162	135	108	90	54
6SE - H70 - 200/10	20	10		200	195	180	150	120	100	60
6SE - H70 - 200/12	25	12		240	234	216	180	144	120	72
6SE - H70 - 200/15	30	15		300	293	270	225	180	150	90
6SE - H70 - 200/17	35	17		340	332	306	255	204	170	102

Note : Non-Return Valve arrangement is provided in all pumps from 8 stages & above in 70 feet Head.

- Performance may vary depending upon Voltage, Frequency and Field Conditions
- Due to Continuous R&D at our end, all Technical Information, Description, Specifications, Performance & Models etc. will change without any prior information.