

Submersible Pump (4SP)



Product Description

APPLICATIONS:

For water supply from wells or reservoirs
For domestic use, for civil and industrial applications
For garden use and irrigation

OPERATING CONDITIONS:

Maximum fluid temperature up to +50° C

Maximum sand content: 0.25%.

Maximum immersion: 100m

Minimum well diameter: 4"

MOTOR AND PUMP:

Rewindable motor or full obturated screen motor

THREE PHASE: 380V-415V / 50Hz

SINGLE PHASE: 220V-240V / 50Hz

Equip with start control box or digital auto-control box

Pumps are designed by casing stressed

Curve tolerance according to ISO 2548

WARRANTY: 1 year

(According to our general sales and conditions)

4S-----well Φ 4"

SP-----pump name

(M)-----single phase

5-----capacity (m³ /h)

8-----impeller's number

MODEL		P2		DELIVERY		n=2850 l/min									
1~	3~	KW	HP	Q	m³/h l/min	0	1.2	2.4	3.6	4.8	6	7.2	8.4	9.6	10.8
220V/240V	380V/415V					0	20	40	60	80	100	120	140	160	180
4SPM5-4A	4SP5-4A	0.37	0.5	H(m)	24	23	21	19	16	11					
4SPM5-6A	4SP5-6A	0.55	0.75		36	34	31	28	23	16					
4SPM5-8A	4SP5-8A	0.75	1		48	45	42	37	31	21					
4SPM5-12A	4SP5-12A	1.1	1.5		72	68	63	56	47	32					
4SPM5-17A	4SP5-17A	1.5	2		103	96	89	79	66	45					
4SPM5-24A	4SP5-24A	2.2	3		145	136	125	112	93	63					
4SPM5-4A	4SP5-32A	3	4		193	181	167	149	124	84					
4SPM5-4A	4SP5-40A	4	5.5		241	227	209	187	155	105					
	4SP5-44A	4	5.5		265	249	230	205	171	116					
	4SP5-52A	5.5	7.5		314	295	271	243	202	137					
	4SP5-60A	5.5	7.5	362	340	313	280	233	158						
4SPM8-5A	4SP8-5A	0.75	1.1	30	28	27	26	25	23	21	19	16	12		
4SPM8-7A	4SP8-7A	1.1	1.5	41	40	38	37	35	33	30	26	22	17		
4SPM8-10A	4SP8-10A	1.5	2	59	57	55	52	50	47	43	38	31	24		
4SPM8-14A	4SP8-14A	2.2	3	83	80	76	73	69	65	60	53	44	33		
	4SP8-18A	3	4	106	102	98	94	89	84	77	68	56	43		
	4SP8-24A	4	5.5	142	136	131	125	119	112	102	91	75	57		
	4SP8-30A	5.5	7.5	177	170	164	157	149	140	128	113	94	71		
	4SP8-34A	5.5	7.5	201	193	185	178	168	158	145	128	107	80		
	4SP8-40A	7.5	10	236	227	218	209	198	186	170	151	125	95		
	4SP8-44A	7.5	10	260	250	240	230	218	205	187	166	138	104		