

Bombas Sumergibles Pozo Profundo

Características:

- Bombas centrífugas sumergibles para agua limpia
- Pozos de 4" y 6"
- Impulsores y volutas fabricados en Acero inoxidable
- Descarga en Pozos de 4": 1 1/4", 1 1/2" y 2"
- Descarga en Pozos de 6": 3"
- Carga: Hasta de 490 mca*
- Gasto: Hasta de 396 gpm**

* mca = Metros columna de agua

** gpm = Galones por minuto



Nomenclatura:

S **P** **T** **1** **4** **0** - **2** **0** - **1** **0** **0**

Potencia del motor

Ver tabla de potencias en la página 141

Número de etapas

Caudal

gpm = Galones por minuto

Material

P = Bomba en Acero Inoxidable

T = Funda en Acero Inoxidable

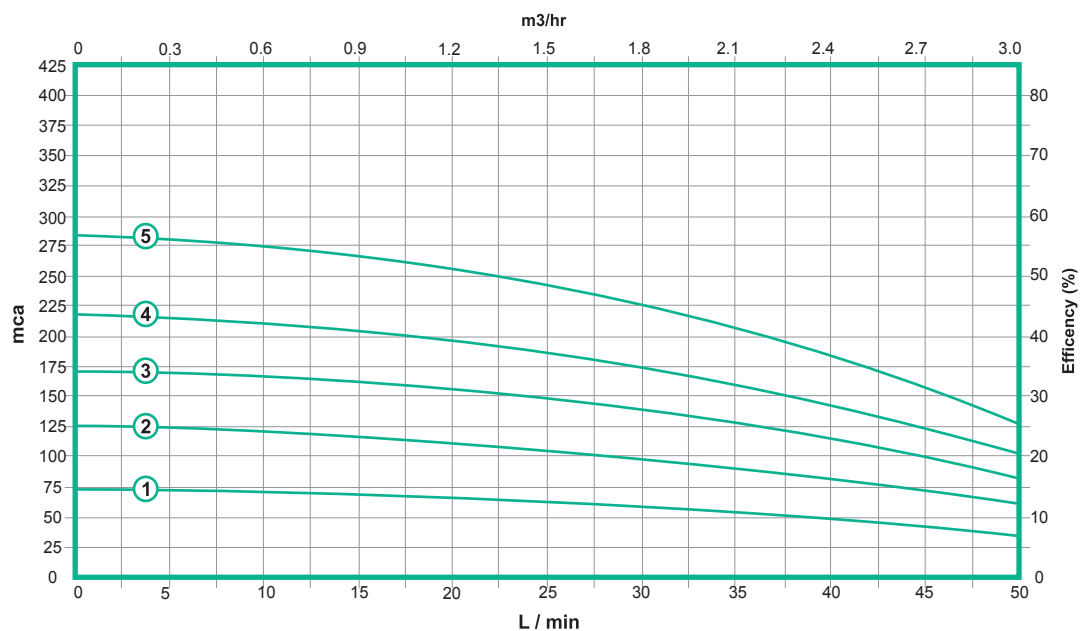
Familia de bomba

S = Bombas Sumergibles Pozo Profundo

SP (Acero Inoxidable)

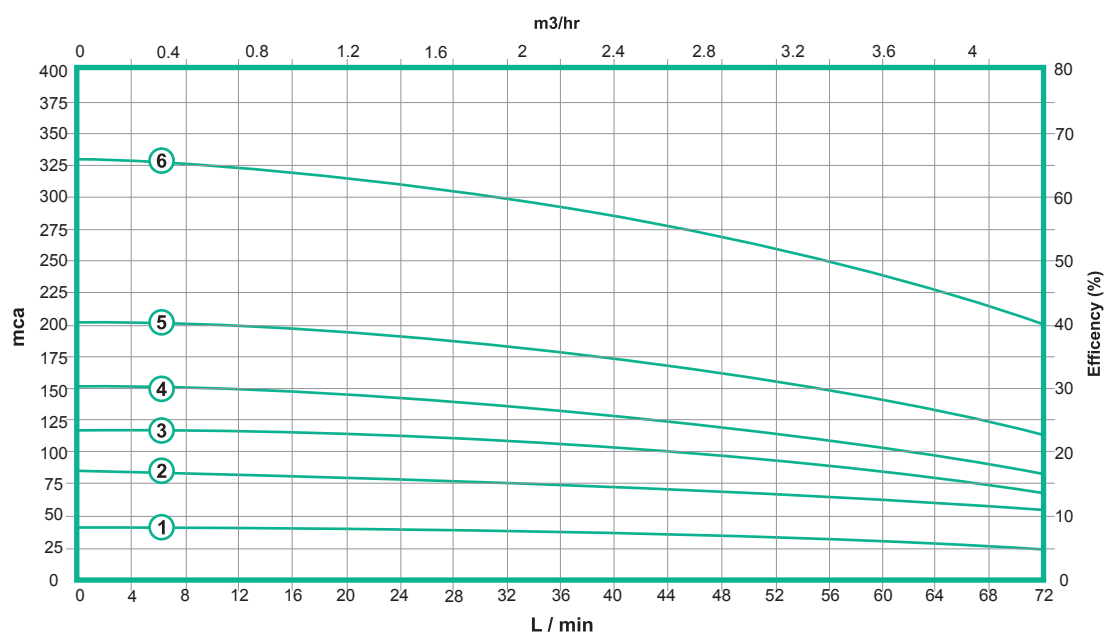
Bombas Sumergibles para Pozos Profundos de 4"

SP 10



No.	Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
1	SP 10-09-5	1H0219	9	1 1/4"	0.5	3.2	74	13
2	SP 10-15-10	1H0220	15	1 1/4"	1.0	4.4	125	13
3	SP 10-21-15	1H0221	21	1 1/4"	1.5	5.7	171	13
4	SP 10-27-20	1H0222	27	1 1/4"	2.0	7.0	219	13
5	SP 10-34-30	1H0223	34	1 1/4"	3.0	8.3	284	13

SP 18

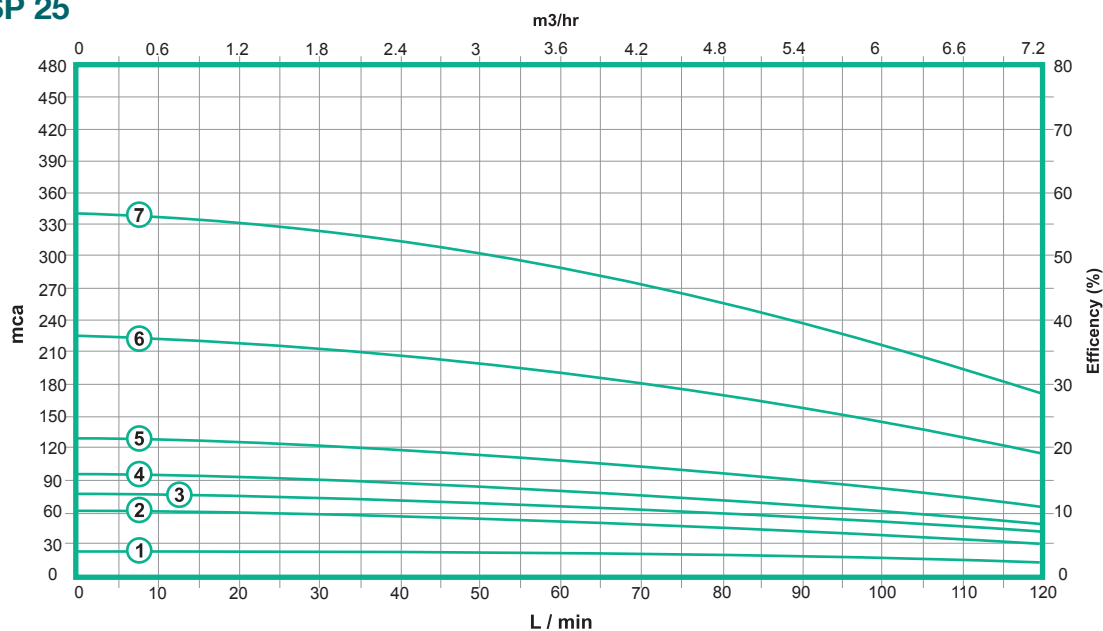


Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
SP 18-05-5	1H0224	5	1 1/4"	0.5	2.4	43	19
SP 18-09-10	1H0225	9	1 1/4"	1.0	3.5	85	19
SP 18-13-15	1H0226	13	1 1/4"	1.5	4.2	115	19
SP 18-17-20	1H0227	17	1 1/4"	2.0	5.0	152	19
SP 18-23-30	1H0228	23	1 1/4"	3.0	6.3	202	19
SP 18-36-50	1H0229	36	1 1/4"	5.0	10.0	330	19

SP (Acero Inoxidable)

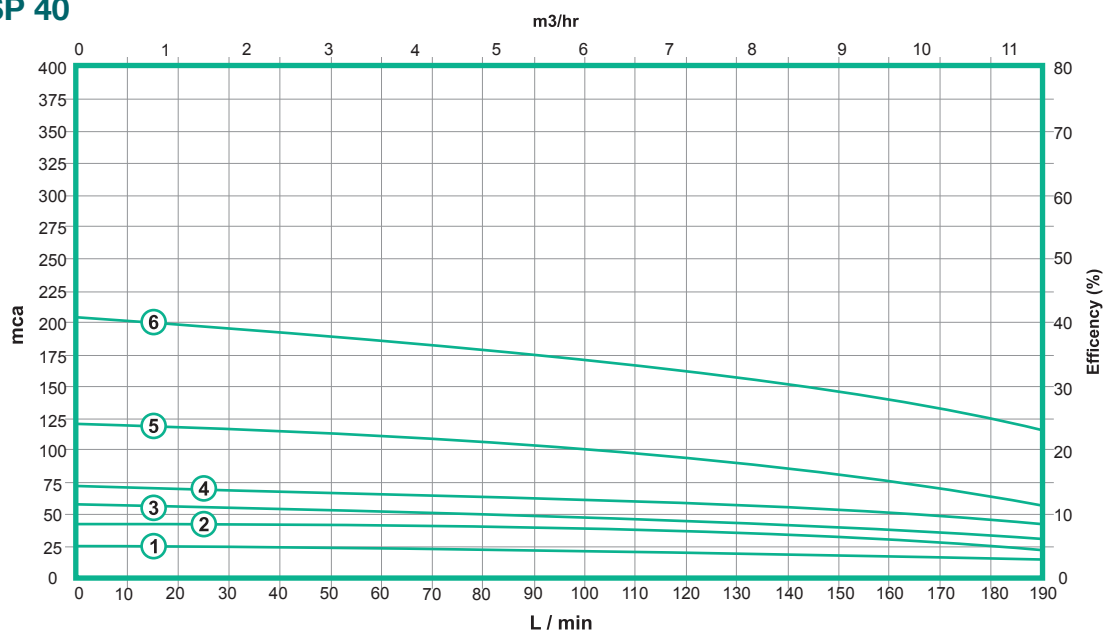
Bombas Sumergibles para Pozos Profundos de 4"

SP 25



No.	Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
1	SP 25-04-5	1H0230	4	1 1/2"	0.5	2.0	23	31
2	SP 25-07-10	1H0231	7	1 1/2"	1.0	2.8	61	31
3	SP 25-09-15	1H0232	9	1 1/2"	1.5	3.2	79	31
4	SP 25-11-20	1H0233	11	1 1/2"	2.0	3.6	96	31
5	SP 25-15-30	1H0234	15	1 1/2"	3.0	4.4	132	31
6	SP 25-26-50	1H0235	26	1 1/2"	5.0	6.7	228	31
7	SP 25-39-75	1H0236	39	1 1/2"	7.5	10.1	343	31

SP 40

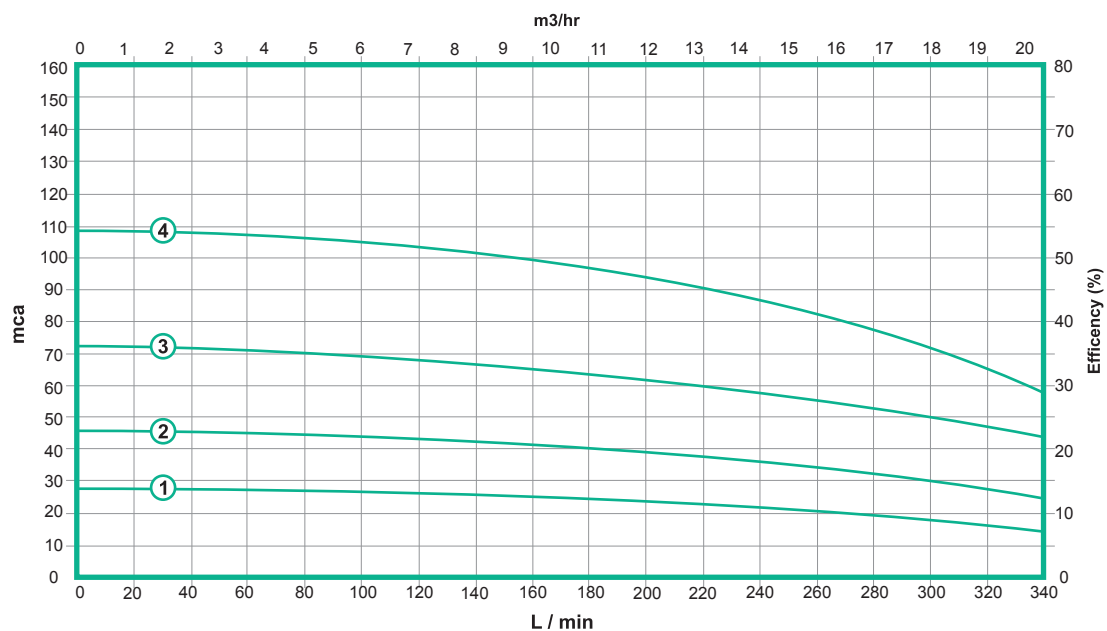


No.	Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
1	SP 40-04-10	1H0237	4	2"	1.0	3.1	25	50
2	SP 40-05-15	1H0238	5	2"	1.5	4.1	41	50
3	SP 40-07-20	1H0239	7	2"	2.0	5.1	57	50
4	SP 40-09-30	1H0240	9	2"	3.0	6.1	74	50
5	SP 40-15-50	1H0242	15	2"	5.0	9.0	124	50
6	SP 40-25-75	1H0244	25	2"	7.5	14.0	205	50

SP (Acero Inoxidable)

Bombas Sumergibles para Pozos Profundos de 4"

SP 75



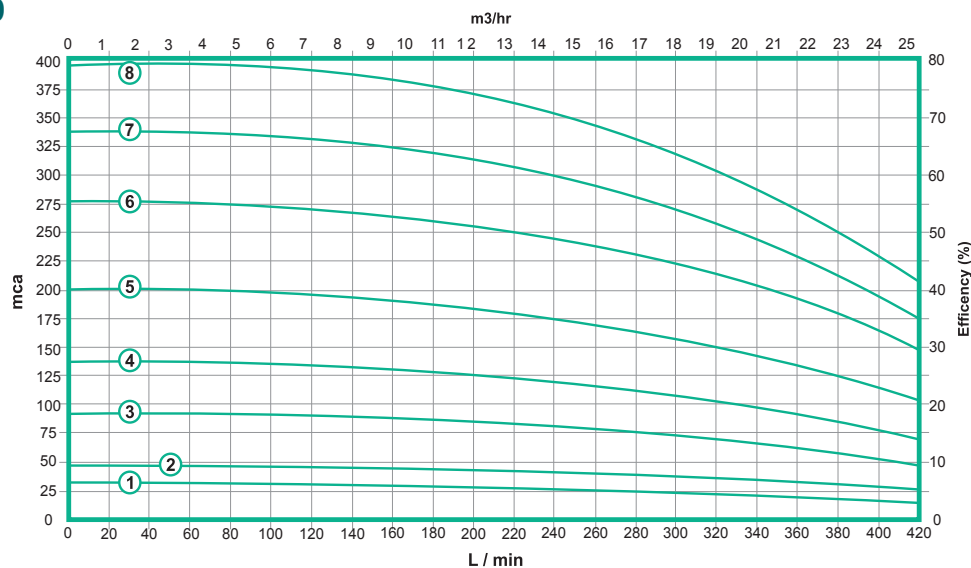
No.	Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
1	SP 75-03-20	1H0245	3	2"	2.0	3.9	28	89
2	SP 75-05-30	1H0246	5	2"	3.0	4.9	46	89
3	SP 75-08-75	1H0247	8	2"	7.5	6.4	72	89
4	SP 75-12-75	1H0248	12	2"	7.5	8.4	108	89

SP (Acero Inoxidable)



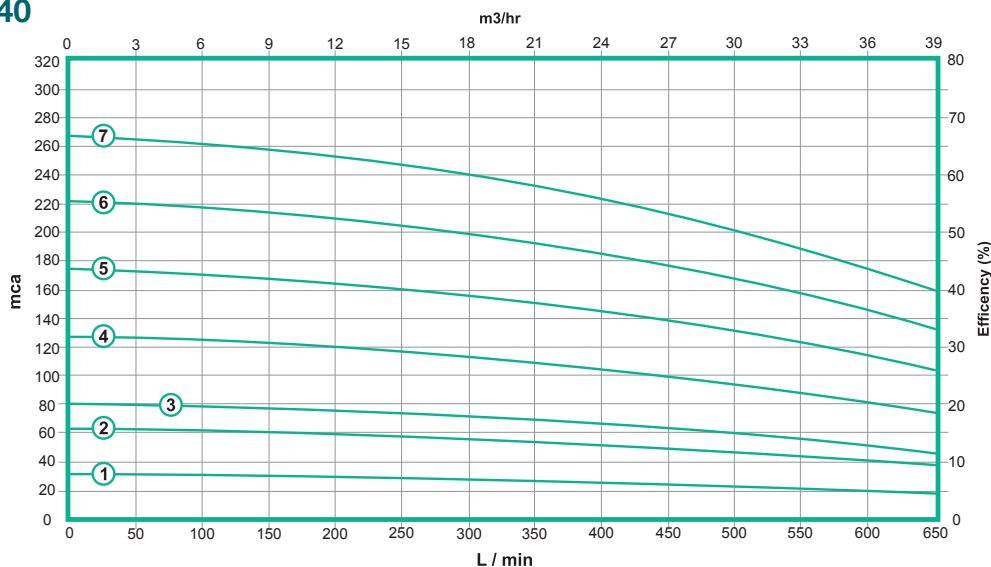
Bombas Sumergibles para Pozos Profundos de 6"

SP 90



No.	Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
1	SP 90-02-30	1H0249	2	3	3.0	6.0	33	110
2	SP 90-03-50	1H0250	3	3	5.0	7.3	45	110
3	SP 90-05-75	1H0251	5	3	7.5	11.1	88	110
4	SP 90-08-100	1H0252	8	3	10.0	15.1	132	110
5	SP 90-16-150	1H0253	16	3	15.0	20.3	202	110
6	SP 90-20-200	1H0254	20	3	20.0	26.7	278	110
7	SP 90-20-250	1H0255	20	3	25.0	31.8	333	110
8	SP 90-32-300	1H0256	32	3	30.0	36.9	490	110

SP 140



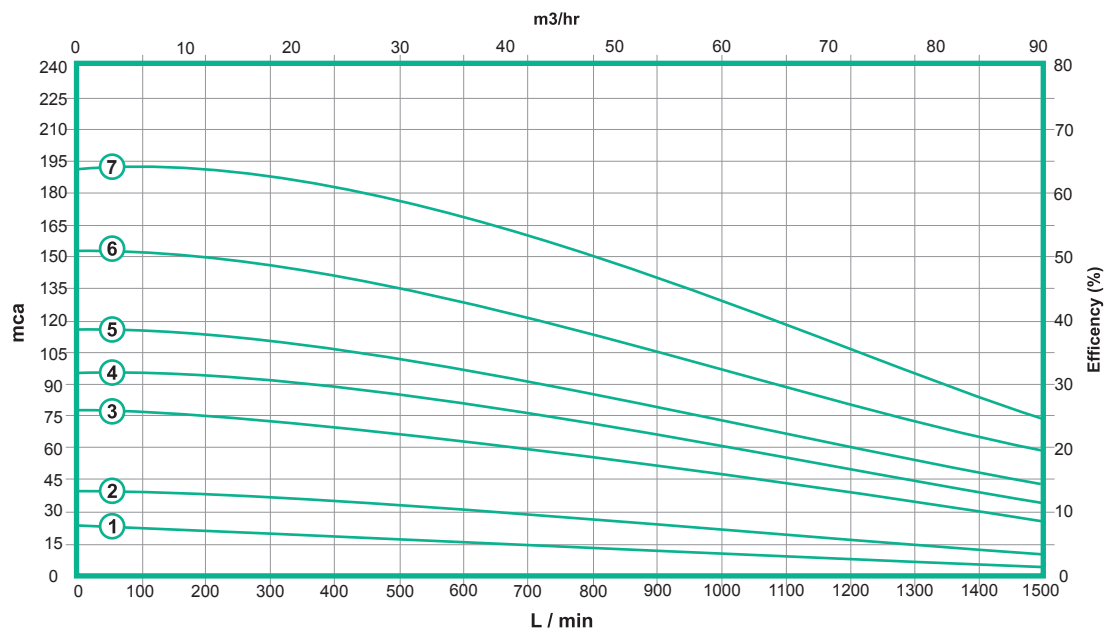
No.	Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
1	SP 140-03-50	1H0257	3	3	5.0	6.7	32	171
2	SP 140-04-75	1H0258	4	3	7.5	10.2	62	171
3	SP 140-05-100	1H0259	5	3	10.0	12.0	80	171
4	SP 140-08-150	1H0260	8	3	15.0	17.3	127	171
5	SP 140-12-200	1H0261	12	3	20.0	22.6	176	171
6	SP 140-15-250	1H0262	15	3	25.0	28.0	222	171
7	SP 140-18-300	1H0263	18	3	30.0	33.0	268	171

SP (Acero Inoxidable)



Bombas Sumergibles para Pozos Profundos de 6"

SP 220



No.	Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
1	SP 220-03-75	1H0266	3	3	7.5	5.9	23	396
2	SP 220-04-100	1H0267	4	3	10.0	8.7	39	396
3	SP 220-05-150	1H0268	5	3	15.0	13.2	78	396
4	SP 220-08-200	1H0269	8	3	20.0	15.5	96	396
5	SP 220-06-250	1H0270	6	3	25.0	17.8	115	396
6	SP 220-08-300	1H0271	8	3	30.0	22.3	153	396
7	SP 220-15-400	1H0272	15	3	40.0	26.9	190	396