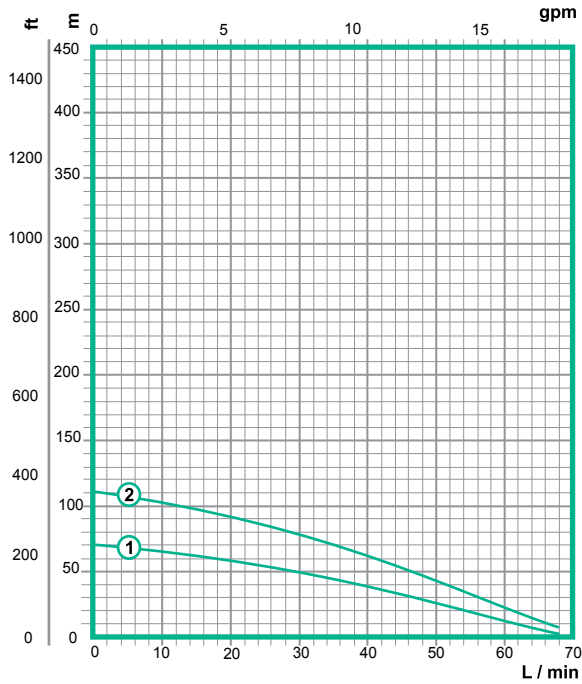


# ST



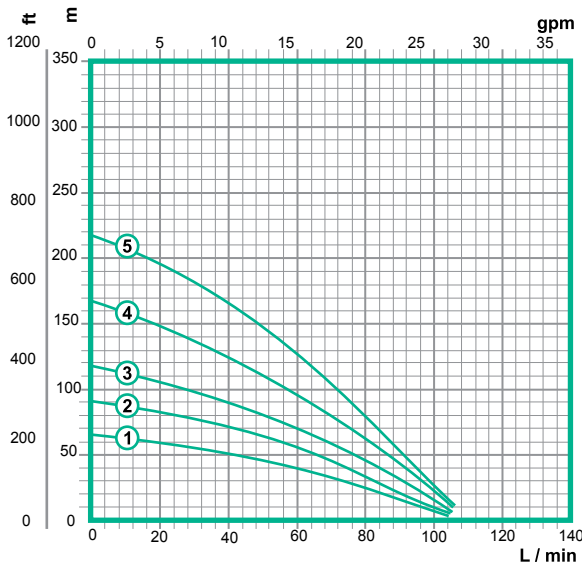
## Bombas Sumergibles para Pozos Profundos de 4''

### ST 10



No.	Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
1	ST 10-06-5	1H0275	6	1 1/4"	0.5	2.69	71	17
2	ST 10-09-10	1H0276	9	1 1/4"	1.0	3.28	111	17

### ST 15



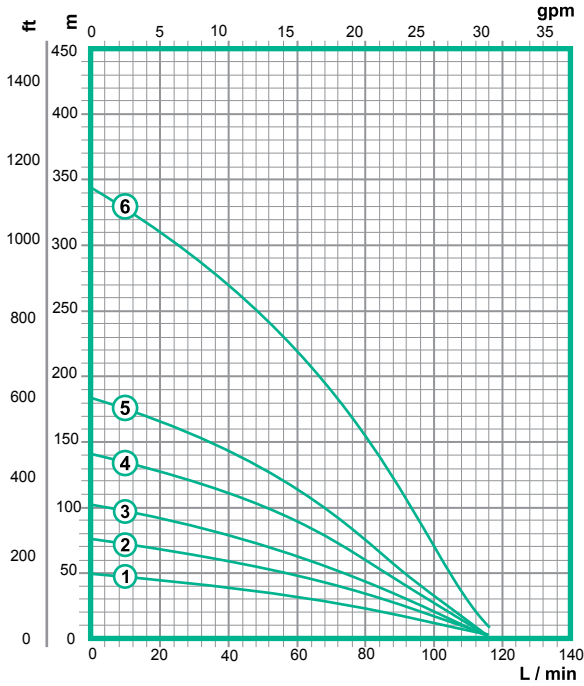
No.	Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
1	ST 15-05-5	1H0277	5	1 1/4"	0.5	2.58	63	27
2	ST 15-07-10	1H0278	7	1 1/4"	1.0	3.03	91	27
3	ST 15-09-15	1H0279	9	1 1/4"	1.5	3.48	116	27
4	ST 15-13-20	1H0280	13	1 1/4"	2.0	4.39	166	27
5	ST 15-17-30	1H0281	17	1 1/4"	3.0	5.29	217	27

# ST



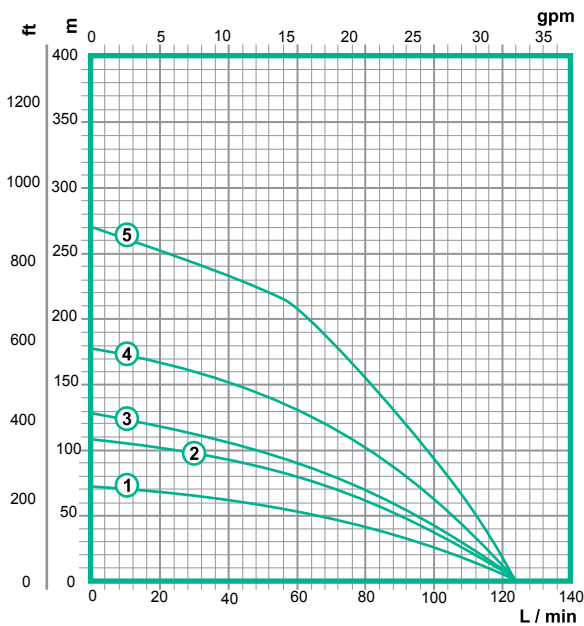
## Bombas Sumergibles para Pozos Profundos de 4''

### ST 18



No.	Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
1	ST 18-04-5	1H0282	4	1 1/4"	0.5	2.35	49	30
2	ST 18-06-10	1H0283	6	1 1/4"	1.0	2.81	76	30
3	ST 18-08-15	1H0284	8	1 1/4"	1.5	3.26	102	30
4	ST 18-11-20	1H0285	11	1 1/4"	2.0	3.93	141	30
5	ST 18-15-30	1H0286	15	1 1/4"	3.0	4.83	184	30
6	ST 18-26-55	1H0287	26	1 1/4"	5.5	7.33	345	30

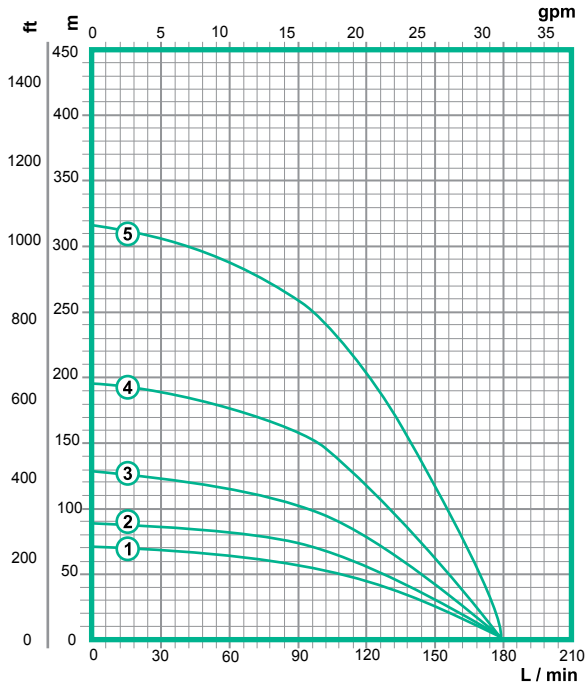
### ST 25



No.	Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
1	ST 25-07-10	1H0288	7	1 1/2"	1.0	3.1	73	32
2	ST 25-10-15	1H0288	10	1 1/2"	1.5	3.8	108	32
3	ST 25-12-20	1H0289	12	1 1/2"	2.0	4.3	127	32
4	ST 25-17-30	1H0290	17	1 1/2"	3.0	5.9	178	32
5	ST 25-26-50	1H0291	26	1 1/2"	5.0	8.2	271	32

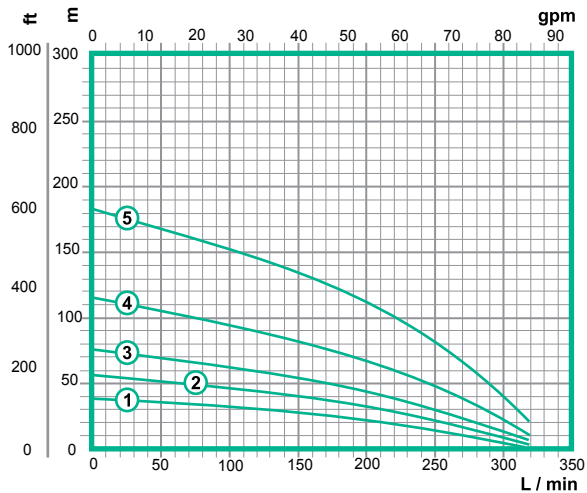
## Bombas Sumergibles para Pozos Profundos de 4"

### ST 35



No.	Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
1	ST 35-06-10	1H0292	6	2"	1.0	3.2	60	31
2	ST 35-07-15	1H0293	7	2"	1.5	3.5	69	31
3	ST 35-09-20	1H0294	9	2"	2.0	4.2	90	31
4	ST 35-13-30	1H0295	13	2"	3.0	5.5	129	31
5	ST 35-20-50	1H0296	20	2"	5.0	8.0	197	31
6	ST 35-32-75	1H0297	32	2"	7.5	12.0	315	31

### ST 55



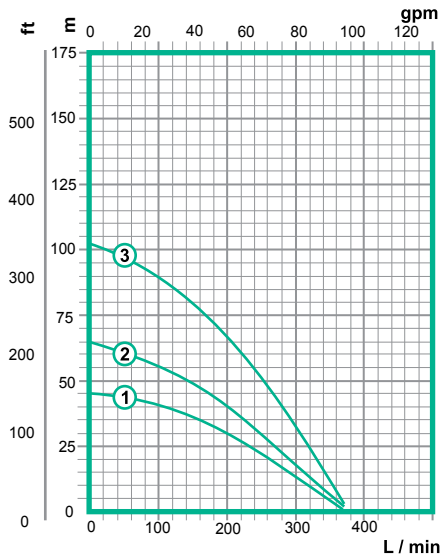
No.	Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
1	ST 55-04-15	1H0298	4	2"	1.5	2.98	38	84
2	ST 55-06-20	1H0299	6	2"	2.0	3.75	57	84
3	ST 55-08-30	1H0300	8	2"	3.0	4.51	76	84
4	ST 55-12-50	1H0301	12	2"	5.0	6.04	114	84
5	ST 55-19-75	1H0302	19	2"	7.5	9.01	182	84

# ST



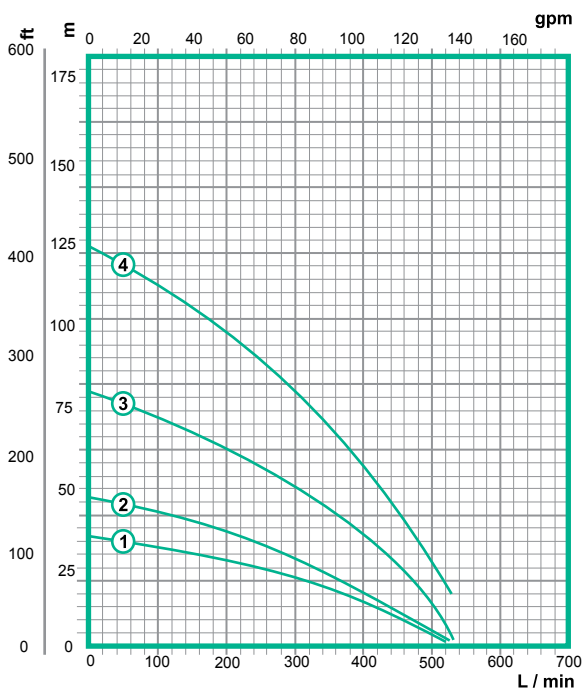
## Bombas Sumergibles para Pozos Profundos de 4"

### ST 60



No.	Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
1	ST 60-05-20	1H0304	5	2	2.0	3.7	45	97
2	ST 60-07-30	1H0305	7	2	3.0	4.6	65	97
3	ST 60-11-50	1H0306	11	2	5.0	6.5	102	97

### ST 80



No.	Modelo	Ref.	Etapas	Ø Descarga	Potencia (hp)	Peso (kg)	H max. (mca)*	Q max (gpm)**
1	ST 80-04-20	1H0307	4	2"	2.0	3.9	33	137
2	ST 80-05-30	1H0308	5	2"	3.0	4.4	43	137
3	ST 80-09-50	1H0309	9	2"	5.0	6.3	77	140
4	ST 80-14-75	1H0310	14	2"	7.5	9.3	122	140

## Diámetros de descarga

Nomenclatura	Diámetro
1	1"
1.25	1 1/4"
1.5	1 1/2"
2	2"
2 1/2	2 1/2"
3	3"
4	4"
6	6"
8	8"
10	10"

## Potencias de motor

Nomenclatura	Potencia
2	0.25 hp
4	0.4 hp
5	0.50 hp
7	0.75 hp
10	1.0 hp
15	1.5 hp
20	2.0 hp
30	3.0 hp
35	3.5 hp
45	4.5 hp
50	5.0 hp
55	5.5 hp
60	6.0 hp
65	6.5 hp
75	7.5 hp
80	8.0 hp
90	9.0 hp
100	10.0 hp
113	11.3 hp
120	12.0 hp
130	13.0 hp
150	15.0 hp
160	16.0 hp
180	18.0 hp
188	18.8 hp
200	20.0 hp
240	24.0 hp
250	25.0 hp
300	30.0 hp
360	36.0 hp
400	40.0 hp
480	48.0 hp
500	50.0 hp
600	60.0 hp
750	75.0 hp
1000	100.0 hp
1250	125.0 hp
1500	150.0 hp
2000	200.0 hp

## Diámetros de impulsor

Nomenclatura	Diámetro
A	5.500"
B	7.100"
C	9.600"
D	9.600" de mayor caudal
E	12.000"
F	12.000" de mayor caudal
G	15.000"
H	10.000"
M	4.875" Semiabierto
N	5.500" Semiabierto
R	6.000" Semiabierto
S	7.000" Semiabierto

## Tamaño del Pedestal

Nomenclatura	Potencia del motor
1	<= 15 HP
2	> 15 <= 75 HP
3	>75 <= 125 HP

## Marca de motor

Nomenclatura	Marca de motor	
B	S	Briggs & Stratton
F	K	Franklin
H	F	Hi-Force
H	D	Honda
J	D	John Deere
K	L	Kohler
P	K	Perkins
S	I	Siemens
V	W	Volkswagen
W	E	Weg
Y	M	Yanmar

## Medidas de Eficiencia

\* mca = Metros columna de agua. La altura (H) máxima se logra con la válvula totalmente cerrada.

\*\* gpm = Galones por minuto. El caudal (Q) máximo se logra con la válvula totalmente abierta.