



## X6S Bomba 6"

Eletrobomba submersível de 6" em aço inoxidável AISI 304 para furos e poços.



Ficha Técnica Completa com Dados Técnicos, Dimensões e Curva de Performance



Digitalize para ver detalhes do produto:

**JOVAL** - Marinho Oliveira S.A. | Zona Industrial do Socorro, Lote 10, Fafe

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Eletrobomba submersível de 6" em aço inoxidável AISI 304 para furos e poços.



Eletrobomba submersível centrífuga multicelular com turbinas semiaxiais, inteiramente construída em aço inoxidável AISI 304. Projetada para furos de 6 polegadas, esta bomba oferece alta resistência à corrosão e durabilidade em aplicações exigentes de captação de água, rega e sistemas industriais.

### APLICAÇÕES

- Captação de água em furos de 6", reservatórios e cursos de água.
- Tanques e reservatórios de água
- Irrigação agrícola
- Sistemas de combate a incêndio.
- Utilização em sistemas civis e industriais
- Sistemas de pressurização hidráulica

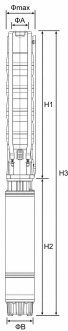
## DADOS TÉCNICOS

### ESPECIFICAÇÕES TÉCNICAS

Tipo	Eletrobomba submersível centrífuga multicelular
Material	Aço inoxidável AISI 304
Temperatura Máxima	40° C
Conteúdo máx. areia	50 g/m <sup>3</sup>
Boca de Impulsão	4"
Standard	ISO 9906

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# DIMENSÕES



Modelo	H3 (mm)	H2 (mm)	H1 (mm)	Saida	ØB (mm)	Ømax (mm)
BX6 17 01	669,0	367,0	302,0	G2 1/2" ou G3"	95,0	145,0
BX6 17 02	734,0	387,0	347,0	G2 1/2" ou G3"	95,0	145,0
BX6 17 03	846,0	454,0	392,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 04	891,0	454,0	437,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 05	1.165,0	667,0	498,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 06	1.245,0	702,0	543,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 07	1.290,0	702,0	588,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 08	1.375,0	742,0	633,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 09	1.420,0	742,0	678,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 10	1.465,0	742,0	723,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 11	1.545,0	777,0	768,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 12	1.590,0	777,0	813,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 13	1.635,0	777,0	858,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 14	1.710,0	807,0	903,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 15	1.755,0	807,0	948,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 16	1.800,0	807,0	993,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 17	1.845,0	807,0	1.038,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 20	2.005,0	832,0	1.173,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 21	2.080,0	862,0	1.218,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 22	2.125,0	862,0	1.263,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 23	2.170,0	862,0	1.308,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 24	2.215,0	862,0	1.353,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 25	2.315,0	917,0	1.398,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 26	2.360,0	917,0	1.443,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 27	2.455,0	967,0	1.488,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 28	2.500,0	967,0	1.533,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 29	2.545,0	967,0	1.578,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 30	2.590,0	967,0	1.623,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 31	2.635,0	967,0	1.668,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 32	2.680,0	967,0	1.713,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 33	2.725,0	967,0	1.758,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 34	2.820,0	1.017,0	1.803,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 35	2.865,0	1.017,0	1.848,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 36	2.910,0	1.017,0	1.893,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 37	2.955,0	1.017,0	1.938,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 38	3.000,0	1.017,0	1.983,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 39	3.045,0	1.017,0	2.028,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 40	3.090,0	1.017,0	2.073,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 43	3.270,0	1.062,0	2.208,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 45	3.360,0	1.062,0	2.298,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 48	3.495,0	1.062,0	2.433,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 51	3.685,0	1.117,0	2.568,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 53	3.775,0	1.117,0	2.658,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 55	3.955,0	1.207,0	2.748,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 58	4.090,0	1.207,0	2.883,0	G2 1/2" ou G3"	144,0	145,0
BX6 17 60	4.180,0	1.207,0	2.973,0	G2 1/2" ou G3"	144,0	145,0

## DIMENSÕES

Modelo	Altura Total (E)	Diâmetro Máximo	Saída	Peso (kg)
X6S-30/04	590,0	142,0	G 4"	11,0
X6S-30/06	945,0	142,0	G 4"	15,0
X6S-30/08	1.171,0	142,0	G 4"	19,0
X6S-30/11	1.510,0	142,0	G 4"	24,0
X6S-30/13	1.736,0	142,0	G 4"	27,0
X6S-30/15	1.962,0	142,0	G 4"	30,0
X6S-30/17	2.188,0	142,0	G 4"	34,0
X6S-30/19	2.414,0	142,0	G 4"	37,0
X6S-30/21	2.640,0	142,0	G 4"	41,0
X6S-30/23	2.866,0	142,0	G 4"	45,0
X6S-30/26	3.205,0	142,0	G 4"	49,0
X6S-30/28	3.431,0	142,0	G 4"	53,0
X6S-30/30	3.657,0	142,0	G 4"	56,0
X6S-30/32	3.883,0	142,0	G 4"	59,0
X6S-30/35	4.222,0	142,0	G 4"	63,0
X6S-30/39	4.674,0	142,0	G 4"	69,0
X6S-30/43	5.126,0	142,0	G 4"	75,0
X6S-30/48	5.691,0	142,0	G 4"	83,0

## DIMENSÕES

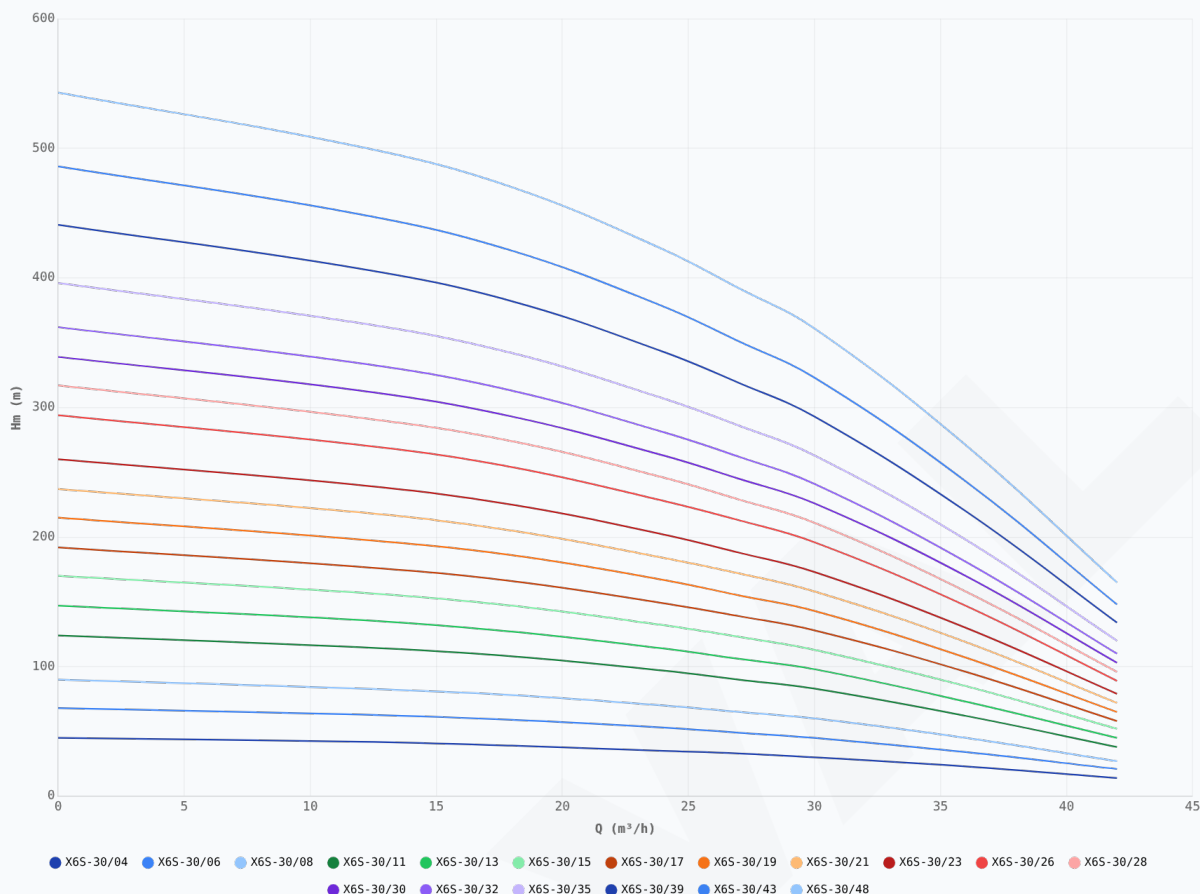
Modelo	Altura Total (E)	Diâmetro Máximo	Saída	Peso (kg)
X6S-46/03	590,0	142,0	G 4"	12,0
X6S-46/05	832,0	142,0	G 4"	16,0
X6S-46/06	945,0	142,0	G 4"	19,0
X6S-46/07	1.058,0	142,0	G 4"	21,0
X6S-46/08	1.171,0	142,0	G 4"	23,0
X6S-46/09	1.284,0	142,0	G 4"	25,0
X6S-46/10	1.397,0	142,0	G 4"	28,0
X6S-46/11	1.510,0	142,0	G 4"	30,0
X6S-46/12	1.623,0	142,0	G 4"	32,0
X6S-46/14	1.849,0	142,0	G 4"	37,0
X6S-46/15	1.962,0	142,0	G 4"	39,0
X6S-46/16	2.075,0	142,0	G 4"	41,0
X6S-46/17	2.188,0	142,0	G 4"	43,0
X6S-46/18	2.301,0	142,0	G 4"	46,0
X6S-46/20	2.527,0	142,0	G 4"	50,0
X6S-46/22	2.753,0	142,0	G 4"	55,0
X6S-46/24	2.979,0	142,0	G 4"	62,0
X6S-46/26	3.205,0	142,0	G 4"	68,0

## DIMENSÕES

Modelo	Altura Total (E)	Diâmetro Máximo	Saída	Peso (kg)
X6S-60/02	477,0	142,0	G 4"	10,0
X6S-60/03	606,0	142,0	G 4"	12,0
X6S-60/04	719,0	142,0	G 4"	14,0
X6S-60/05	832,0	142,0	G 4"	16,0
X6S-60/06	945,0	142,0	G 4"	18,0
X6S-60/07	1.058,0	142,0	G 4"	20,0
X6S-60/08	1.171,0	142,0	G 4"	23,0
X6S-60/09	1.284,0	142,0	G 4"	25,0
X6S-60/10	1.397,0	142,0	G 4"	27,0
X6S-60/11	1.510,0	142,0	G 4"	30,0
X6S-60/12	1.623,0	142,0	G 4"	32,0
X6S-60/13	1.736,0	142,0	G 4"	35,0
X6S-60/15	1.961,0	142,0	G 4"	40,0
X6S-60/17	2.188,0	142,0	G 4"	45,0
X6S-60/18	2.301,0	142,0	G 4"	47,0
X6S-60/19	2.414,0	142,0	G 4"	49,0
X6S-60/20	2.527,0	142,0	G 4"	51,0
X6S-60/21	2.640,0	142,0	G 4"	53,0



## CURVA DE PERFORMANCE (Q - HM)

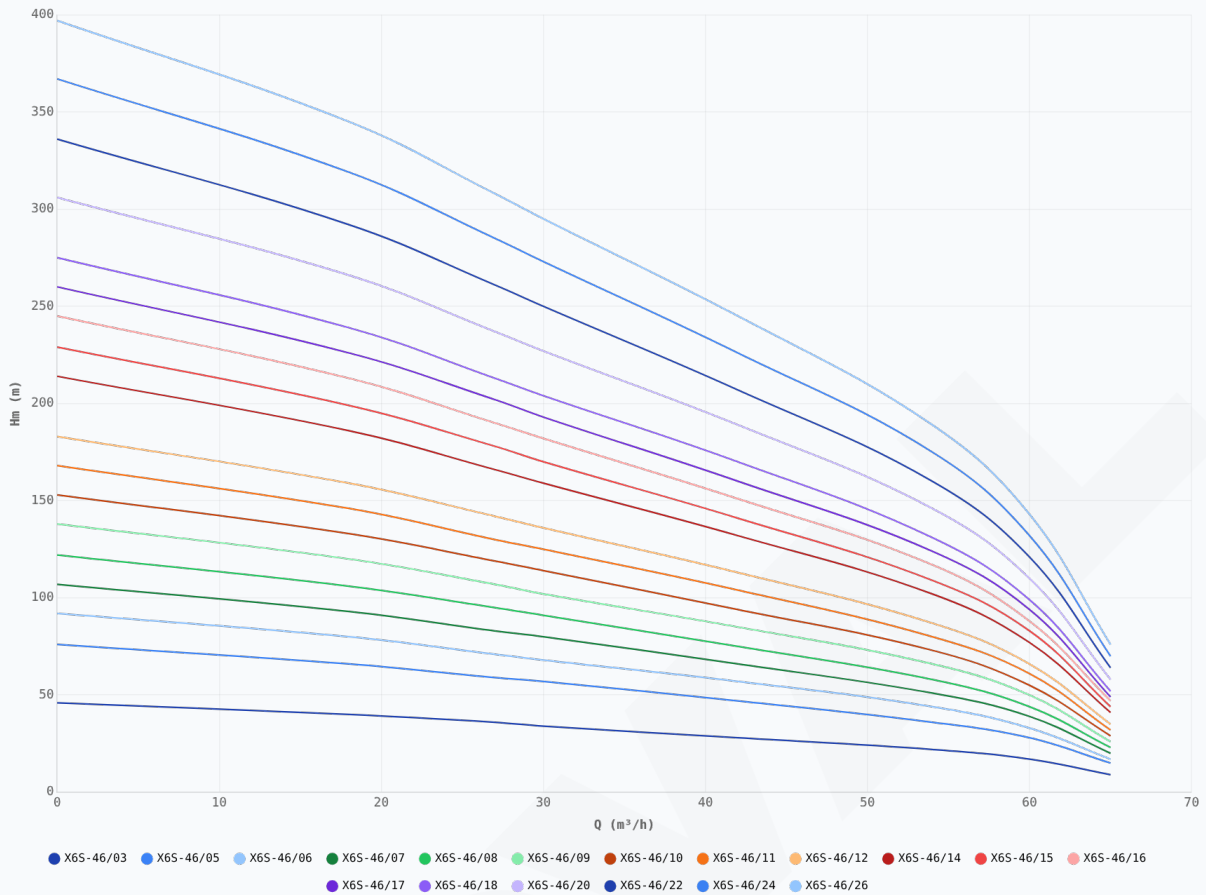


Curvas de caudal (Q) vs. altura manométrica (Hm)

Modelo	kW	CV	Amp (A)	m³/h							
				0	8	12	16	17	18	20	22
				<b>Hm (m)</b>							
BX6 17 01	0,75	1,00	2,50	11,0	10,0	9,0	8,0	8,0	8,0	7,0	6,0
BX6 17 02	1,10	1,50	3,40	22,0	20,0	19,0	17,0	16,0	16,0	14,0	12,0
BX6 17 03	2,20	3,00	5,60	33,0	30,0	28,0	25,0	24,0	23,0	21,0	18,0
BX6 17 04	2,20	3,00	5,60	44,0	40,0	38,0	34,0	33,0	31,0	28,0	24,0
BX6 17 05	3,00	4,00	7,50	55,0	50,0	47,0	42,0	41,0	39,0	35,0	31,0
BX6 17 06	4,00	5,50	9,50	66,0	60,0	56,0	51,0	49,0	47,0	42,0	37,0
BX6 17 07	4,00	5,50	9,50	77,0	70,0	66,0	59,0	57,0	55,0	49,0	43,0
BX6 17 08	5,50	7,50	13,00	88,0	80,0	75,0	68,0	65,0	62,0	56,0	49,0
BX6 17 09	5,50	7,50	13,00	99,0	90,0	85,0	76,0	73,0	70,0	63,0	55,0
BX6 17 10	5,50	7,50	13,00	110,0	100,0	94,0	84,0	81,0	78,0	70,0	61,0
BX6 17 11	7,50	10,00	17,00	120,0	110,0	103,0	93,0	90,0	86,0	77,0	67,0
BX6 17 12	7,50	10,00	17,00	131,0	120,0	113,0	101,0	98,0	94,0	84,0	73,0
BX6 17 13	7,50	10,00	17,00	142,0	131,0	122,0	110,0	106,0	102,0	91,0	80,0
BX6 17 14	9,20	12,50	21,00	153,0	141,0	132,0	118,0	114,0	109,0	99,0	86,0
BX6 17 15	9,20	12,50	21,00	164,0	151,0	141,0	127,0	122,0	117,0	106,0	92,0
BX6 17 16	9,20	12,50	21,00	175,0	161,0	150,0	135,0	130,0	125,0	113,0	98,0

Modelo	kW	CV	Amp (A)	m <sup>3</sup> /h	0	8	12	16	17	18	20	22
				Hm (m)								
BX6 17 17	9,20	12,50	21,00		186,0	171,0	160,0	144,0	138,0	133,0	120,0	104,0
BX6 17 20	11,00	15,00	24,00		219,0	201,0	188,0	169,0	163,0	156,0	141,0	122,0
BX6 17 21	13,00	17,50	28,00		230,0	211,0	197,0	177,0	171,0	164,0	148,0	128,0
BX6 17 22	13,00	17,50	28,00		241,0	221,0	207,0	186,0	178,0	172,0	155,0	135,0
BX6 17 23	13,00	17,50	28,00		252,0	231,0	216,0	194,0	187,0	180,0	162,0	141,0
BX6 17 24	13,00	17,50	28,00		263,0	241,0	226,0	203,0	195,0	187,0	169,0	147,0
BX6 17 25	15,00	20,00	32,00		274,0	251,0	235,0	211,0	204,0	195,0	176,0	153,0
BX6 17 26	15,00	20,00	32,00		285,0	261,0	244,0	220,0	212,0	203,0	183,0	159,0
BX6 17 27	18,50	25,00	40,00		296,0	271,0	254,0	228,0	220,0	211,0	190,0	165,0
BX6 17 28	18,50	25,00	40,00		307,0	281,0	263,0	237,0	228,0	219,0	197,0	171,0
BX6 17 29	18,50	25,00	40,00		318,0	291,0	273,0	245,0	236,0	226,0	204,0	177,0
BX6 17 30	18,50	25,00	40,00		329,0	301,0	282,0	253,0	244,0	234,0	211,0	184,0
BX6 17 31	18,50	25,00	40,00		340,0	311,0	291,0	262,0	252,0	242,0	218,0	190,0
BX6 17 32	18,50	25,00	40,00		350,0	321,0	301,0	270,0	261,0	250,0	225,0	196,0
BX6 17 33	18,50	25,00	40,00		361,0	331,0	310,0	279,0	269,0	258,0	232,0	202,0
BX6 17 34	22,00	30,00	46,00		372,0	341,0	320,0	289,0	277,0	265,0	239,0	208,0
BX6 17 35	22,00	30,00	46,00		383,0	351,0	329,0	296,0	285,0	273,0	246,0	214,0
BX6 17 36	22,00	30,00	46,00		394,0	361,0	338,0	304,0	293,0	281,0	253,0	220,0
BX6 17 37	22,00	30,00	46,00		405,0	371,0	348,0	313,0	301,0	289,0	260,0	226,0
BX6 17 38	22,00	30,00	46,00		416,0	381,0	357,0	321,0	309,0	297,0	267,0	232,0
BX6 17 39	22,00	30,00	46,00		427,0	392,0	367,0	329,0	318,0	305,0	274,0	239,0
BX6 17 40	22,00	30,00	46,00		438,0	402,0	376,0	338,0	326,0	312,0	282,0	245,0
BX6 17 43	26,00	35,00	54,00		471,0	432,0	404,0	363,0	350,0	336,0	303,0	263,0
BX6 17 45	26,00	35,00	54,00		493,0	452,0	423,0	380,0	366,0	351,0	317,0	275,0
BX6 17 48	26,00	35,00	54,00		526,0	482,0	451,0	405,0	391,0	375,0	338,0	294,0
BX6 17 51	30,00	40,00	64,00		559,0	512,0	479,0	431,0	415,0	398,0	359,0	312,0
BX6 17 53	30,00	40,00	64,00		580,0	532,0	498,0	448,0	432,0	414,0	373,0	324,0
BX6 17 55	37,00	50,00	74,00		602,0	552,0	517,0	465,0	448,0	429,0	387,0	336,0
BX6 17 58	37,00	50,00	74,00		635,0	582,0	545,0	490,0	472,0	453,0	408,0	355,0
BX6 17 60	37,00	50,00	74,00		657,0	602,0	564,0	507,0	489,0	469,0	422,0	367,0

## CURVA DE PERFORMANCE (Q - HM)

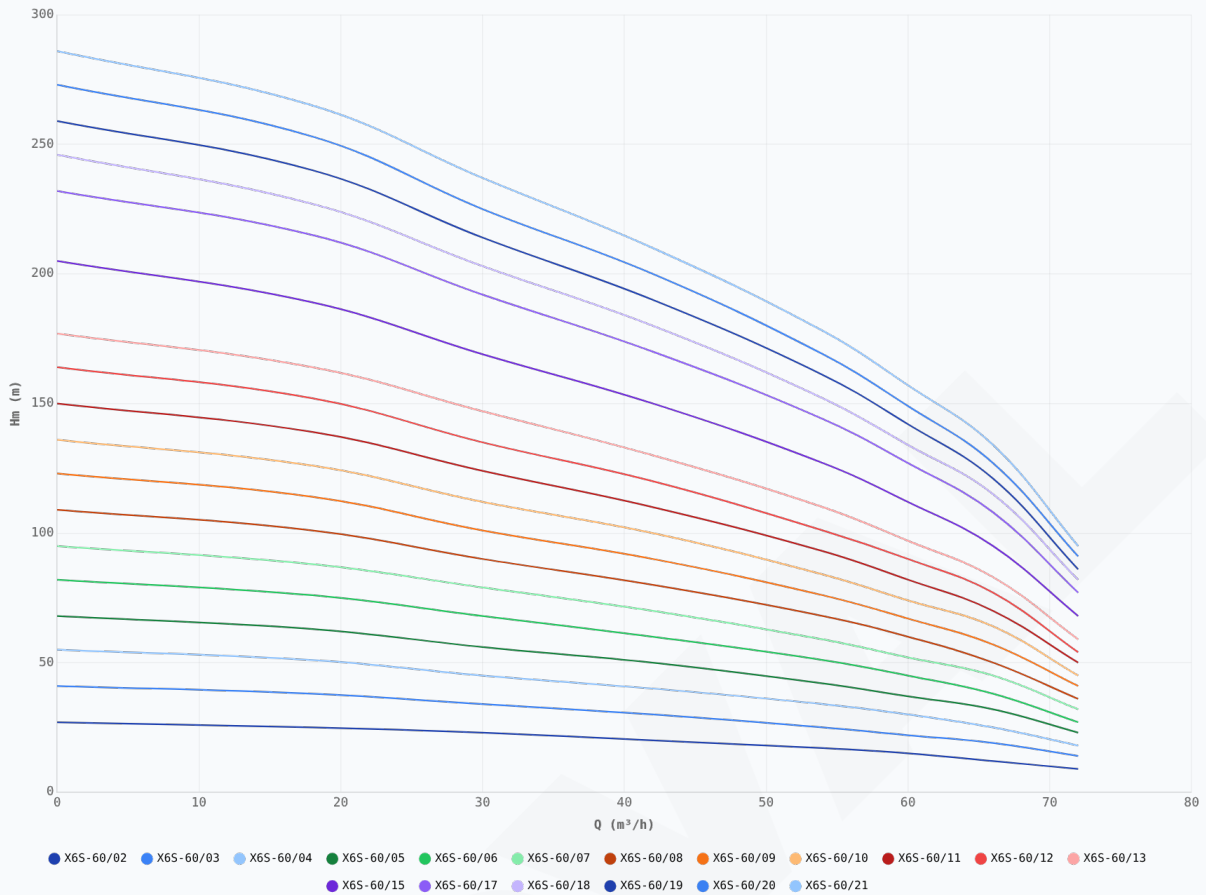


Curvas de caudal (Q) vs. altura manométrica (Hm)

Modelo	kW	CV	Saída	m³/h								
				0	12	18	24	27	30	36	42	
				Hm (m)								
X6S-30/04	4,00	5,50	4"	45,0	42,0	39,0	35,0	33,0	30,0	23,0	14,0	
X6S-30/06	5,50	7,50	4"	68,0	63,0	59,0	53,0	49,0	45,0	34,0	21,0	
X6S-30/08	7,50	10,00	4"	90,0	83,0	78,0	70,0	65,0	60,0	45,0	27,0	
X6S-30/11	9,30	12,50	4"	124,0	115,0	108,0	97,0	90,0	83,0	62,0	38,0	
X6S-30/13	11,00	15,00	4"	147,0	136,0	127,0	114,0	106,0	98,0	73,0	45,0	
X6S-30/15	13,00	17,50	4"	170,0	157,0	147,0	132,0	123,0	113,0	85,0	52,0	
X6S-30/17	15,00	20,00	4"	192,0	177,0	166,0	149,0	139,0	128,0	96,0	58,0	
X6S-30/19	18,50	25,00	4"	215,0	198,0	186,0	167,0	155,0	143,0	107,0	65,0	
X6S-30/21	18,50	25,00	4"	237,0	219,0	205,0	184,0	172,0	158,0	119,0	72,0	
X6S-30/23	22,00	30,00	4"	260,0	240,0	225,0	202,0	188,0	173,0	130,0	79,0	
X6S-30/26	22,00	30,00	4"	294,0	271,0	254,0	228,0	213,0	196,0	147,0	89,0	
X6S-30/28	26,00	35,00	4"	317,0	292,0	274,0	246,0	229,0	211,0	158,0	96,0	
X6S-30/30	26,00	35,00	4"	339,0	313,0	293,0	263,0	245,0	226,0	170,0	103,0	
X6S-30/32	30,00	40,00	4"	362,0	334,0	313,0	281,0	262,0	241,0	181,0	110,0	
X6S-30/35	30,00	40,00	4"	396,0	365,0	342,0	307,0	286,0	263,0	198,0	120,0	
X6S-30/39	37,00	50,00	4"	441,0	407,0	382,0	343,0	319,0	293,0	220,0	134,0	

Modelo	kW	CV	Saída	m <sup>3</sup> /h	0	12	18	24	27	30	36	42
				Hm (m)								
X6S-30/43	37,00	50,00	4"		486,0	449,0	421,0	378,0	351,0	323,0	243,0	148,0
X6S-30/48	45,00	60,00	4"		543,0	501,0	470,0	422,0	392,0	361,0	271,0	165,0

## CURVA DE PERFORMANCE (Q - HM)



Modelo	kW	CV	Saída	m³/h	0	18	27	30	42	54	60	65
				Hm (m)								
X6S-46/03	5,50	7,50	4"		46,0	40,0	36,0	34,0	28,0	22,0	17,0	9,0
X6S-46/05	7,50	10,00	4"		76,0	66,0	59,0	57,0	47,0	36,0	28,0	15,0
X6S-46/06	9,30	12,50	4"		92,0	80,0	71,0	68,0	57,0	44,0	33,0	17,0
X6S-46/07	11,00	15,00	4"		107,0	93,0	83,0	80,0	66,0	51,0	39,0	20,0
X6S-46/08	13,00	17,50	4"		122,0	106,0	95,0	91,0	75,0	58,0	44,0	23,0
X6S-46/09	15,00	20,00	4"		138,0	120,0	107,0	102,0	85,0	66,0	50,0	26,0
X6S-46/10	18,50	25,00	4"		153,0	133,0	119,0	114,0	94,0	73,0	55,0	29,0
X6S-46/11	18,50	25,00	4"		168,0	146,0	130,0	125,0	104,0	80,0	61,0	32,0
X6S-46/12	22,00	30,00	4"		183,0	159,0	142,0	136,0	113,0	87,0	66,0	35,0
X6S-46/14	22,00	30,00	4"		214,0	186,0	166,0	159,0	132,0	102,0	77,0	41,0
X6S-46/15	26,00	35,00	4"		229,0	199,0	178,0	170,0	141,0	109,0	83,0	44,0
X6S-46/16	26,00	35,00	4"		245,0	213,0	190,0	182,0	151,0	117,0	88,0	47,0
X6S-46/17	30,00	40,00	4"		260,0	226,0	202,0	193,0	160,0	124,0	94,0	49,0
X6S-46/18	30,00	40,00	4"		275,0	239,0	213,0	204,0	170,0	131,0	99,0	52,0
X6S-46/20	37,00	50,00	4"		306,0	266,0	237,0	227,0	189,0	146,0	110,0	58,0
X6S-46/22	37,00	50,00	4"		336,0	292,0	261,0	250,0	207,0	160,0	121,0	64,0

Modelo	kW	CV	Saída	m <sup>3</sup> /h	0	18	27	30	42	54	60	65
				Hm (m)								
X6S-46/24	45,00	60,00	4"		367,0	319,0	285,0	273,0	226,0	175,0	132,0	70,0
X6S-46/26	45,00	60,00	4"		397,0	345,0	308,0	295,0	245,0	189,0	143,0	76,0

## CURVA DE PERFORMANCE (Q - HM)

Modelo	kW	CV	Saída	m³/h	0	18	30	42	54	60	66	72
				Hm (m)								
X6S-60/02	4,00	5,50	4"		27,0	25,0	23,0	20,0	17,0	15,0	12,0	9,0
X6S-60/03	5,50	7,50	4"		41,0	38,0	34,0	30,0	25,0	22,0	19,0	14,0
X6S-60/04	7,50	10,00	4"		55,0	51,0	45,0	40,0	34,0	30,0	25,0	18,0
X6S-60/05	9,30	12,50	4"		68,0	63,0	56,0	50,0	42,0	37,0	32,0	23,0
X6S-60/06	11,00	15,00	4"		82,0	76,0	68,0	60,0	51,0	45,0	38,0	27,0
X6S-60/07	13,00	17,50	4"		95,0	88,0	79,0	70,0	59,0	52,0	45,0	32,0
X6S-60/08	15,00	20,00	4"		109,0	101,0	90,0	80,0	68,0	60,0	50,0	36,0
X6S-60/09	18,50	25,00	4"		123,0	114,0	101,0	90,0	76,0	67,0	57,0	41,0
X6S-60/10	18,50	25,00	4"		136,0	126,0	112,0	100,0	84,0	74,0	64,0	45,0
X6S-60/11	22,00	30,00	4"		150,0	139,0	124,0	110,0	93,0	82,0	70,0	50,0
X6S-60/12	22,00	30,00	4"		164,0	152,0	135,0	120,0	101,0	90,0	77,0	54,0
X6S-60/13	26,00	35,00	4"		177,0	164,0	147,0	130,0	110,0	97,0	83,0	59,0
X6S-60/15	30,00	40,00	4"		205,0	189,0	169,0	150,0	127,0	112,0	95,0	68,0
X6S-60/17	30,00	40,00	4"		232,0	215,0	192,0	170,0	144,0	127,0	108,0	77,0
X6S-60/18	37,00	50,00	4"		246,0	227,0	203,0	180,0	152,0	134,0	115,0	82,0
X6S-60/19	37,00	50,00	4"		259,0	240,0	214,0	190,0	161,0	142,0	121,0	86,0
X6S-60/20	37,00	50,00	4"		273,0	253,0	225,0	200,0	169,0	149,0	127,0	91,0
X6S-60/21	37,00	50,00	4"		286,0	265,0	237,0	210,0	178,0	157,0	134,0	95,0

## LISTA DE MATERIAIS

Pos.	Descrição	Material (Standard)
1	Corpo de Aspiração	Aço Inoxidável AISI 304L
2	Grelha	Aço Inoxidável AISI 304
3	Aro de Fecho do Corpo de Aspiração	Aço Inoxidável AISI 304L
4	Veio da Bomba	Aço Inoxidável AISI 420
5	Cone de Fixação do Impulsor	Aço Inoxidável AISI 420
6	Aro de Fecho do Impulsor	Aço Inoxidável AISI 304
7	Impulsor	Aço Inoxidável AISI 304
8	Chumaceira de encosto	Bronze (ASTM B145-4A)
9	Porca de Encosto	Aço Inoxidável AISI 420
10	Difusor	Aço Inoxidável AISI 304L
12	Aro de Fecho do Difusor	Borracha NBR
13	Porca	Aço Inoxidável AISI 304L
14	Chumaceira	Borracha NBR
15	Chumaceira Superior	Bronze (ASTM B145-4A)
16	Válvula de Retenção	Aço Inoxidável AISI 304L
17	Corpo de Impulsão	Aço Inoxidável AISI 304L
18	Tirante	Aço Inoxidável AISI 304L
19	Proteção de Cabo	Aço Inoxidável AISI 304L
20	Porca do Tirante	Aço Inoxidável AISI 304
21	Parafuso de Acoplamento	Aço Inoxidável AISI 304
23	Acoplamento	Aço Inoxidável AISI 420

**A sua opinião ajuda outros profissionais:** A sua opinião ajuda outros profissionais a escolher com confiança. Pode deixar-nos a sua avaliação no Google:

<https://g.page/r/CQ-zo3RFB7I3EAE/review>