

ULMAX[®]

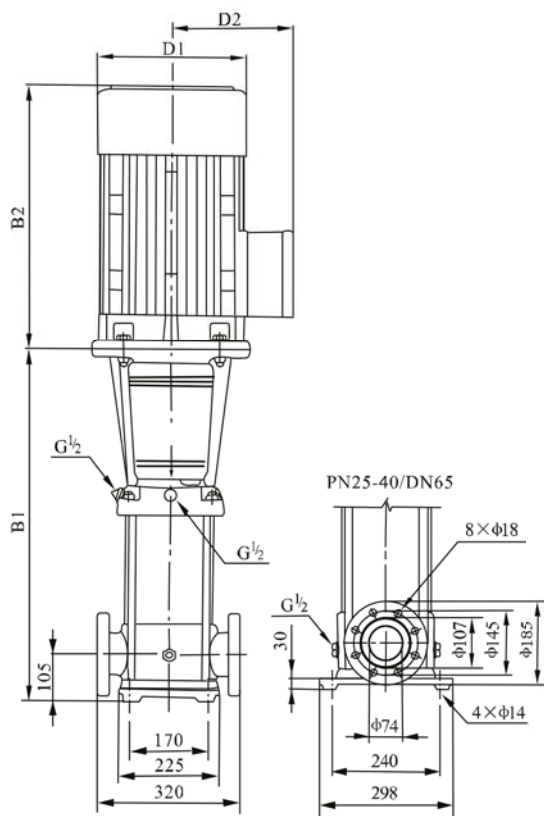
50Hz

SVM/SVMT



**BOMBAS CENTRÍFUGAS
MULTIETAPAS VERTICALES**

Operación



Tamaño & Peso

Modelo	Tamaño (mm)					Peso (kg)
	B1	B2	B1+B2	D1	D2	
SVM32-1 -1/SVM32-1	505	290	795	190	155	64/68
SVM32-2 -2/SVM32-2	575	345/355	920/930	197/230	165/180	77/85
SVM32-3 -2/SVM32-3	645	390	1035	260	208	100
SVM32-4 -2/SVM32-4	715	390	1105	260	208	109
SVM32-5 -2/SVM32-5	785	390	1175	260	208	125
SVM32-6 -2/SVM32-6	960	500	1460	330	255	185
SVM32-7 -2/SVM32-7	1030	500	1530	330	255	199
SVM32-8 -2/SVM32-8	1100	500	1600	330	255	203
SVM32-9 -2/SVM32-9	1170	550	1720	330	255	222
SVM32-10 -2/SVM32-10	1240	550	1790	330	255	227
SVM32-11 -2/SVM32-11	1310	575	1885	360	285	272
SVM32-12 -2/SVM32-12	1380	575	1955	360	285	276
SVM32-13 -2/SVM32-13	1450	575	2025	360	285	293
SVM32-14 -2/SVM32-14	1520	575/650	2095/2170	360/400	285/310	298/341
SVM32-15 -2/SVM32-15	1590	650	2240	400	310	345
SVM32-16 -2/SVM32-16	1660	650	2310	400	310	350

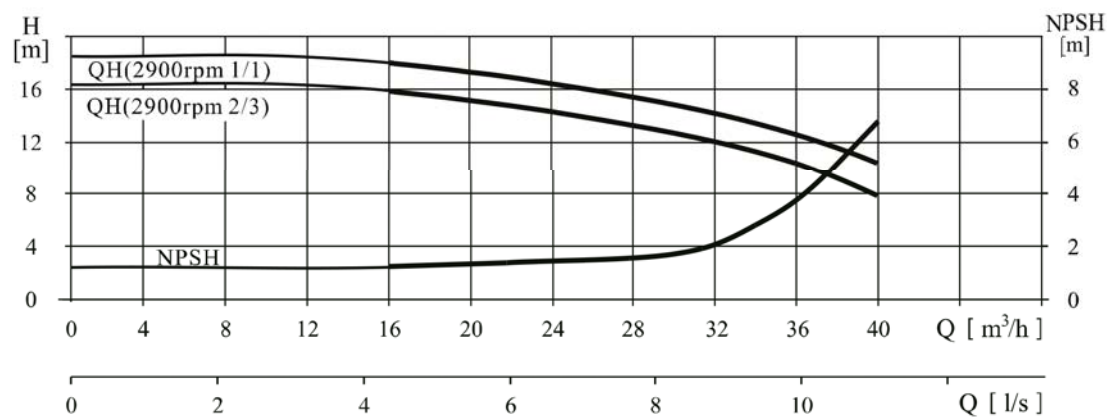
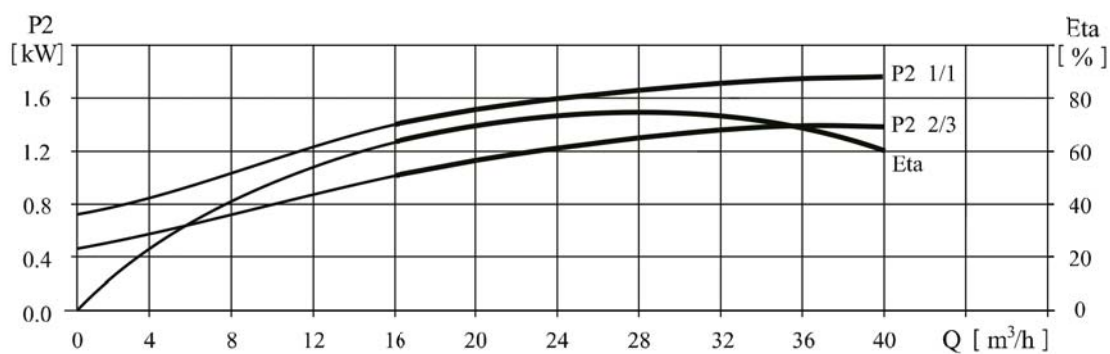
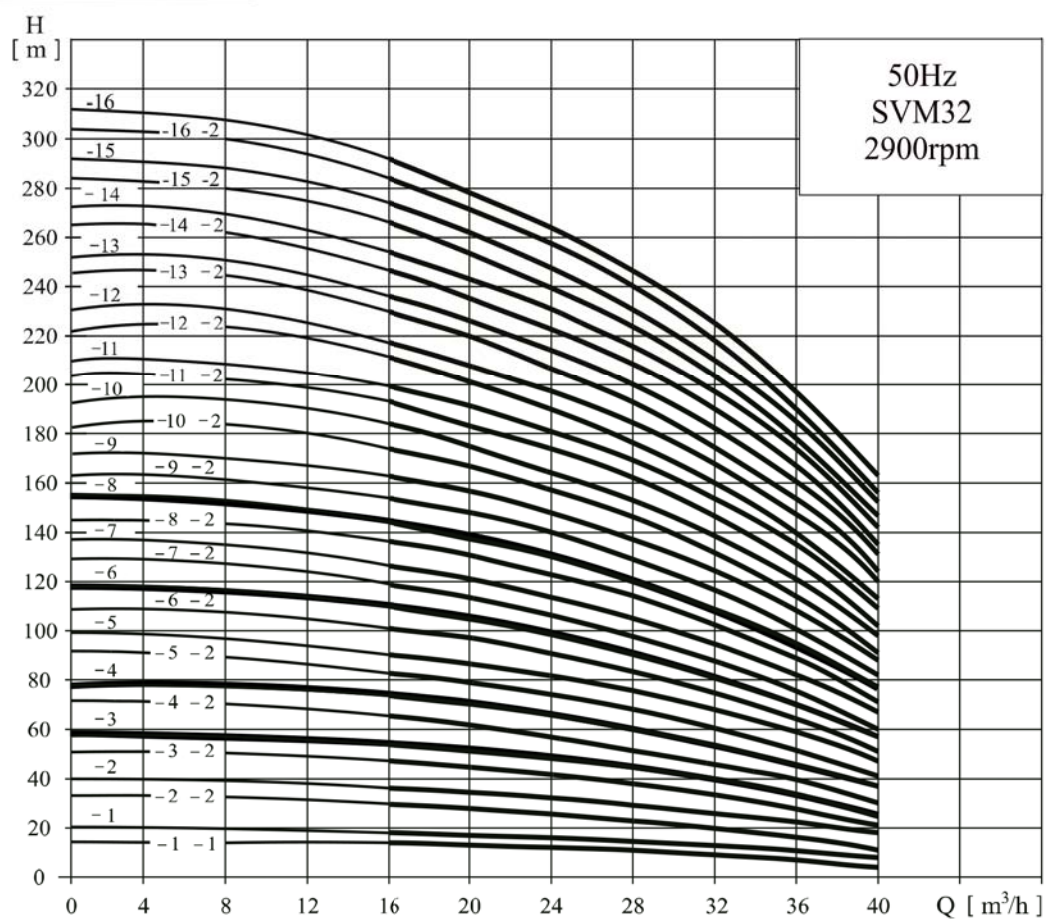
Tabla de rendimiento

Modelo	Motor Asociado(kW)	Q (m³/h)	16	20	24	28	32	36	40
SVM32-1 -1	1.5	H (m)	14	13	12	11	9	7	4
SVM32-1	2.2		18	17	15	14	13	11	8
SVM32-2 -2	3.0		29	28	26	23	20	16	11
SVM32-2	4.0		36	34	32	29	27	23	18
SVM32-3 -2	5.5		47	44	41	38	33	28	21
SVM32-3	5.5		54	51	48	44	40	35	27
SVM32-4 -2	7.5		65	62	58	53	46	40	30
SVM32-4	7.5		72	69	65	59	53	47	37
SVM32-5 -2	11		83	79	74	68	60	52	41
SVM32-5	11		90	86	81	74	67	59	47
SVM32-6 -2	11		101	97	90	83	74	65	51
SVM32-6	11		108	104	97	90	81	72	57
SVM32-7 -2	15		119	114	107	98	88	78	60
SVM32-7	15		126	121	113	105	95	85	67
SVM32-8 -2	15		136	131	123	114	102	90	71
SVM32-8	15		144	138	130	120	109	97	77

Model	Associated motor(kW)	Q (m³/h)	16	20	24	28	32	36	40
SVM32-9 -2	18.5	H (m)	154	148	140	129	117	102	82
SVM32-9	18.5		162	156	147	136	124	109	88
SVM32-10 -2	18.5		175	166	157	146	131	115	91
SVM32-10	18.5		182	173	164	152	138	122	98
SVM32-11 -2	22		193	184	173	164	146	128	102
SVM32-11	22		200	191	180	168	153	135	109
SVM32-12 -2	22		211	201	189	178	160	140	113
SVM32-12	22		218	208	196	184	167	147	120
SVM32-13 -2	30		230	218	206	193	174	153	124
SVM32-13	30		237	225	213	200	181	160	131
SVM32-14 -2	30		247	235	222	210	189	165	135
SVM32-14	30		255	242	229	216	196	172	142
SVM32-15 -2	30		266	253	239	224	203	178	145
SVM32-15	30		274	260	246	231	210	185	152
SVM32-16 -2	30		284	270	255	240	218	190	156
SVM32-16	30		292	277	262	246	225	197	163

Tamaño y apariencia de motores monofásicos a anti explosión son diferentes.

Curva de Rendimiento



0 2 4 6 8 10 Q [l/s]