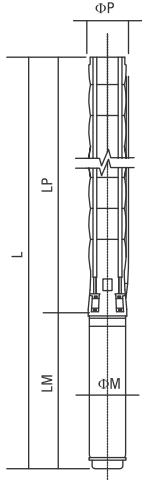


Teknik Özellikler

Technical specifications



Difüzör Diffuser	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çark Impeller	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Pompa mili Pump shaft	: Paslanmaz çelik (AISI 420) : Stainless steel (AISI 420)
Kaplin Coupling	: Paslanmaz çelik (AISI 420) : Stainless steel (AISI 420)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304) : Stainless steel (AISI 304)
Çıkış haznesi bağlantısı Outlet connection diameter	: 4" (içten pasolu) : 4" (inside threaded)

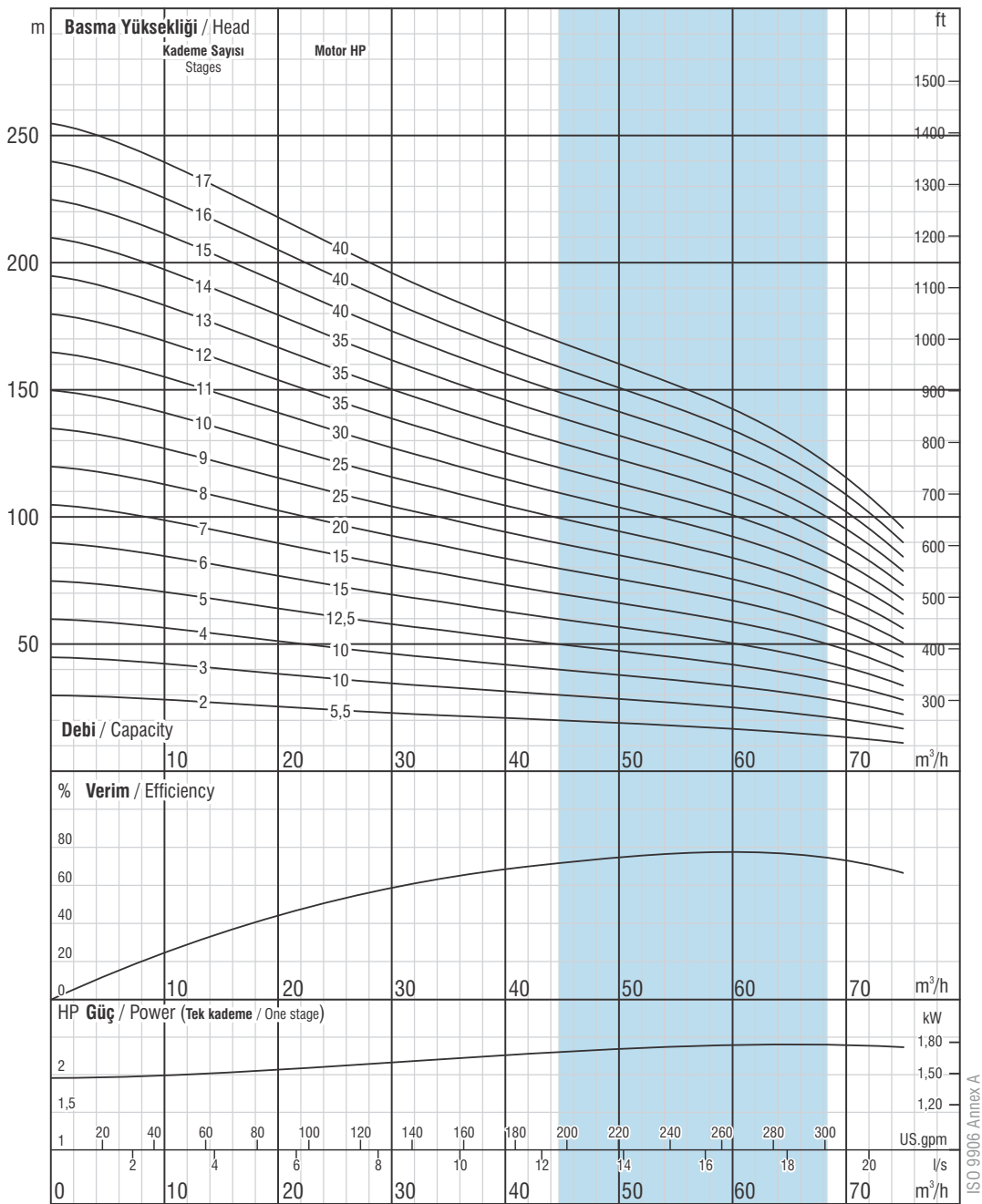
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 380-415 V (+%6 / -%10) : 380-415 V (+%6 / -%10)
Frekans Frequency	: 50 Hz. : 50 Hz.
Maksimum su sıcaklığı Max. water temperature	: 30°C (50°C opsiyonel) : 30°C (50°C optional)
Koruma sınıfı Degree of protection	: IP 68 : IP 68



Opsiyonel malzemeler için lütfen irtibata geçiniz.
Please contact us for optional materials.

Pompa Tipi Pump type	Kad. Sayısı Stages	Motor		Ölçüler / Dimensions (mm)					Ağırlık / Weight (kg)		
		kW	HP	L	LM	LP	ΦM	ΦP	Motor Motor	Pompa Pump	Toplam Total
VSP SS 06060/02	2	4	5,5	1143	649	494	142	144	40	10	50
VSP SS 06060/03	3	5,5	7,5	1284	678	606	142	144	43.5	12	55.5
VSP SS 06060/04	4	7,5	10	1476	758	718	142	144	50	15	65
VSP SS 06060/05	5	9,3	12,5	1630	800	830	142	144	55	18	73
VSP SS 06060/06	6	11	15	1793	851	942	142	144	60	20	80
VSP SS 06060/07	7	13	17,5	1965	911	1054	142	144	65	23	88
VSP SS 06060/08	8	15	20	2139	973	1166	142	144	72	26	98
VSP SS 06060/09	9	18,5	25	2284	1006	1278	142	144	76	28	104
VSP SS 06060/10	10	18,5	25	2396	1006	1390	142	144	76	31	107
VSP SS 06060/11	11	22	30	2608/2392	1106/890	1502	142/172	144	87/86	34	121/120
VSP SS 06060/12	12	22	30	2720/2504	1106/890	1614	142/172	144	87/86	36	123/122
VSP SS 06060/13	13	27	35	2943/2666	1217/940	1726	142/172	144	98/91	39	137/130
VSP SS 06060/14	14	27	35	3055/2778	1217/940	1838	142/172	144	98/91	42	140/133
VSP SS 06060/15	15	30	40	3197/2930/3006	1247/980/1056	1950	142/172/192	144	103/103/129	44	147/147/173
VSP SS 06060/16	16	30	40	3309/3042/3118	1247/980/1056	2062	142/172/192	144	103/103/129	47	150/150/176
VSP SS 06060/17	17	30	40	3421/3154/3230	1247/980/1056	2174	142/172/192	144	103/103/129	50	153/153/179

Pompa Tipi Pump type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	30	36	43	51	58	65	72	76
		kW	HP			0	8,3	10	11,9	14,2	16,1	18,1	20	21,1
VSP SS 06060/02	2	4	5,5	10,2	Basma Yüksekliği / Head (m)	30	23	22	20	19	17	15	12	10
VSP SS 06060/03	3	5,5	7,5	13,3		44	35	33	31	28	26	23	18	15
VSP SS 06060/04	4	7,5	10	17,2		59	47	44	41	38	35	31	25	20
VSP SS 06060/05	5	9,3	12,5	20,8		74	59	55	51	47	43	38	31	25
VSP SS 06060/06	6	11	15	23,7		89	70	66	61	56	52	46	37	30
VSP SS 06060/07	7	13	17,5	28,7		104	82	77	72	66	60	53	43	35
VSP SS 06060/08	8	15	20	33,1		118	94	88	82	75	69	61	49	40
VSP SS 06060/09	9	18,5	25	41,8		133	105	99	92	85	78	69	55	45
VSP SS 06060/10	10	18,5	25	41,8		148	117	110	102	94	86	76	62	50
VSP SS 06060/11	11	22	30	48,5		163	129	121	112	104	95	84	68	55
VSP SS 06060/12	12	22	30	48,5		178	140	132	123	113	104	92	74	60
VSP SS 06060/13	13	27	35	56,4		192	152	143	133	122	112	99	80	65
VSP SS 06060/14	14	27	35	56,4		207	164	154	143	132	121	107	86	70
VSP SS 06060/15	15	30	40	61,7		222	176	165	153	141	130	114	92	75
VSP SS 06060/16	16	30	40	61,7		237	187	176	164	151	138	122	99	80
VSP SS 06060/17	17	30	40	61,7		252	199	187	174	160	147	130	105	85



Firmamız teknolojik gelişmeler nedeniyle değişiklik hakkını saklı tutar.

Due to continuous improvement in design we reserve the right to amend specifications or data without prior notice.

(2 - 17 KADEME) VSP SS 06060

Çark kanat sayısı / No. of vanes
7

Çıkış haznesi bağlantısı / Outlet connection diameter
4" (içten pasolu) / 4" (inside threaded)

Pompa dış çapı / Pump outside diameter
144 mm

Dönüş Yönü / Rotation
Saatin tersi yönünde / CCW

Devir / Revolution
2900 rpm

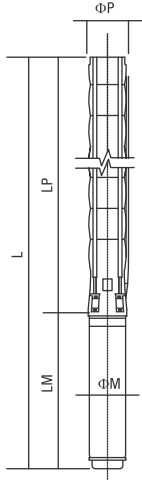
Mil çapı / Shaft diameter
22 mm

Pompa performans eğrileri 1 bar atmosfer basıncı altında 15°C sıcaklığındaki, özgül yoğunluğu 1 gr/cm³ olan su ile elde edilmiştir.
The hydraulic working characteristics have been taken with water at 15°C, at the atmospheric pressure of 1 bar and specific gravity is 1 gr/cm³



Teknik Özellikler

Technical specifications



Difüzör Diffuser	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çark Impeller	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Pompa mili Pump shaft	: Paslanmaz çelik (AISI 420) : Stainless steel (AISI 420)
Kaplin Coupling	: Paslanmaz çelik (AISI 420) : Stainless steel (AISI 420)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304) : Stainless steel (AISI 304)
Çıkış haznesi bağlantısı Outlet connection diameter	: 4" (içten pasolu) : 4" (inside threaded)

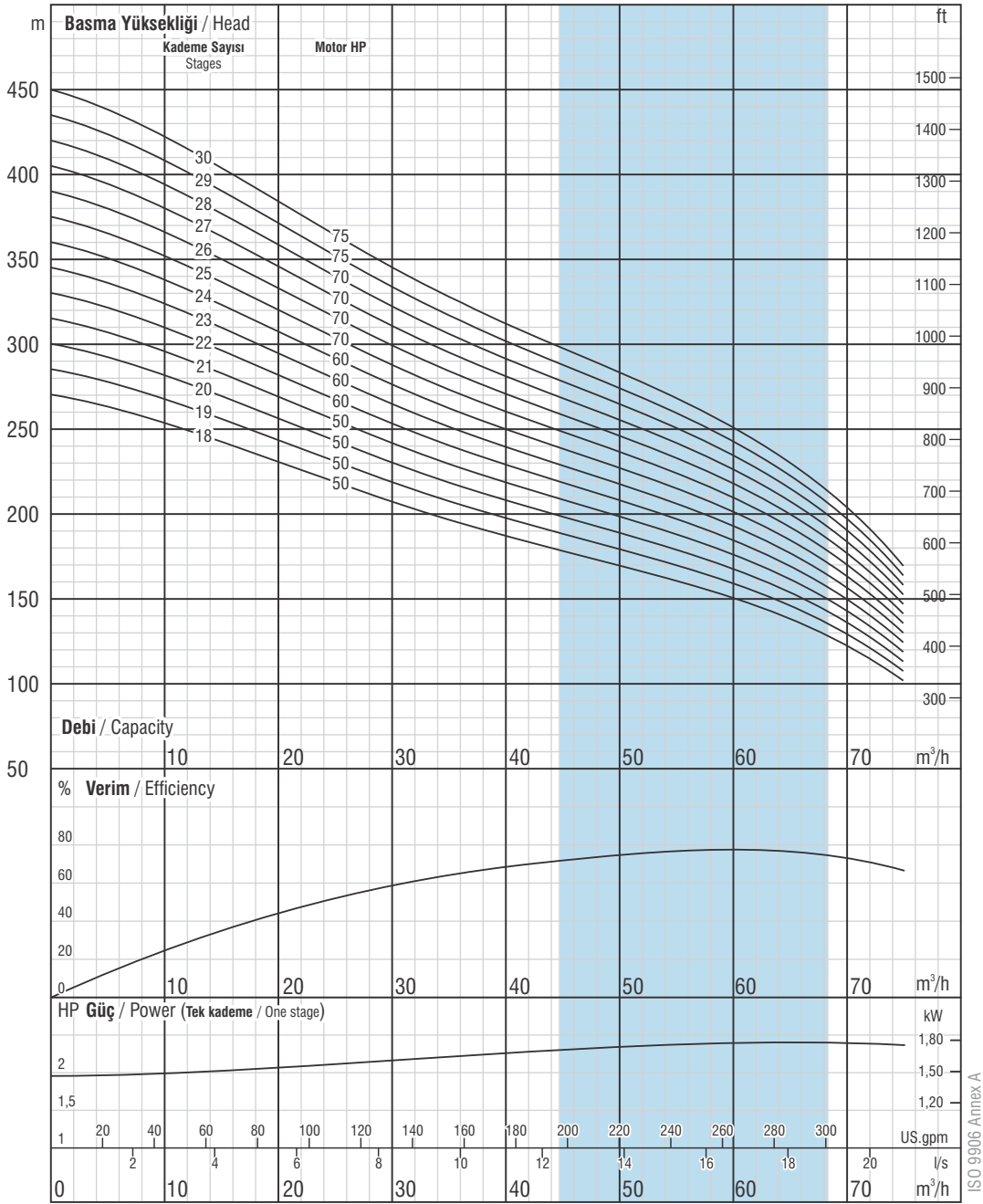
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 380-415 V (+%6 / -%10) : 380-415 V (+%6 / -%10)
Frekans Frequency	: 50 Hz. : 50 Hz.
Maksimum su sıcaklığı Max. water temperature	: 30°C (50°C opsiyonel) : 30°C (50°C optional)
Koruma sınıfı Degree of protection	: IP 68 : IP 68



Opsiyonel malzemeler için lütfen irtibata geçiniz.
Please contact us for optional materials.

Pompa Tipi Pump type	Kad. Sayısı Stages	Motor		Ölçüler / Dimensions (mm)					Ağırlık / Weight (kg)		
		kW	HP	L	LM	LP	ΦM	ΦP	Motor Motor	Pompa Pump	Toplam Total
VSP SS 06060/18	18	37	50	3633/3346/3402	1347/1060/1116	2286	142/172/192	144	110/113/138	52	162/165/190
VSP SS 06060/19	19	37	50	3745/3458/3514	1347/1060/1116	2398	142/172/192	144	110/113/138	55	165/168/193
VSP SS 06060/20	20	37	50	3857/3570/3626	1347/1060/1116	2510	142/172/192	144	110/113/138	58	168/171/196
VSP SS 06060/21	21	37	50	3969/3682/3738	1347/1060/1116	2622	142/172/192	144	110/113/138	60	170/173/198
VSP SS 06060/22	22	45	60	3873/3935	1139/1201	2734	172/192	144	127/152	63	190/215
VSP SS 06060/23	23	45	60	3985/4047	1139/1201	2846	172/192	144	127/152	65	192/217
VSP SS 06060/24	24	45	60	4097/4159	1139/1201	2958	172/192	144	127/152	68	195/220
VSP SS 06060/25	25	52	70	4288/4356	1218/1286	3070	172/192	144	138/170	71	209/241
VSP SS 06060/26	26	52	70	4400/4468	1218/1286	3182	172/192	144	138/170	73	211/243
VSP SS 06060/27	27	52	70	4512/4580	1218/1286	3294	172/192	144	138/170	76	214/246
VSP SS 06060/28	28	52	70	4624/4692	1218/1286	3406	172/192	144	138/170	79	217/249
VSP SS 06060/29	29	55	75	4768/4804	1250/1286	3518	172/192	144	138/170	81	219/251
VSP SS 06060/30	30	55	75	4880/4916	1250/1286	3630	172/192	144	138/170	84	222/254

Pompa Tipi Pump type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	30	36	43	51	58	65	72	76
		kW	HP			0	8,3	10	11,9	14,2	16,1	18,1	20	21,1
VSP SS 06060/18	18	37	50	74,3	Basma Yüksekliği / Head (m)	266	211	198	184	169	155	137	111	90
VSP SS 06060/19	19	37	50	74,3		281	222	209	194	179	164	145	117	95
VSP SS 06060/20	20	37	50	74,3		296	234	220	204	188	173	153	123	100
VSP SS 06060/21	21	37	50	74,3		311	246	231	215	198	181	160	129	105
VSP SS 06060/22	22	45	60	90,4		326	257	242	225	207	190	168	136	110
VSP SS 06060/23	23	45	60	90,4		340	269	253	235	216	199	176	142	115
VSP SS 06060/24	24	45	60	90,4		355	281	264	245	226	207	183	148	120
VSP SS 06060/25	25	52	70	103,3		370	293	275	256	235	216	191	154	125
VSP SS 06060/26	26	52	70	103,3		385	304	285	266	245	225	198	160	130
VSP SS 06060/27	27	52	70	103,3		400	316	296	276	254	233	206	166	135
VSP SS 06060/28	28	52	70	103,3		414	328	307	286	264	242	214	173	140
VSP SS 06060/29	29	55	75	110,5		429	339	318	296	273	250	221	179	145
VSP SS 06060/30	30	55	75	110,5		444	351	329	307	282	259	229	185	150



Firmamız teknolojik gelişmeler nedeniyle değişiklik hakkını saklı tutar.

Due to continuous improvement in design we reserve the right to amend specifications or data without prior notice.

(18 - 30 KADEME) VSP SS 06060 (18 - 30 STAGES)

Çark kanat sayısı / No. of vanes
7

Çıkış haznesi bağlantısı / Outlet connection diameter
4" (içten pasolu) / 4" (inside threaded)

Pompa dış çapı / Pump outside diameter
144 mm

Dönüş Yönü / Rotation
Saatin tersi yönünde / CCW

Devir / Revolution
2900 rpm

Mil çapı / Shaft diameter
22 mm

Pompa performans eğrileri 1 bar atmosfer basıncı altında 15°C sıcaklığındaki, özgül yoğunluğu 1 gr/cm³ olan su ile elde edilmiştir.
The hydraulic working characteristics have been taken with water at 15°C, at the atmospheric pressure of 1 bar and specific gravity is 1 gr/cm³

