

STAINLESS STEEL SUBMERSIBLE PUMPS

CATALOGUE



60Hz STAINLESS STEEL SUBMERSIBLE PUMPS
PASLANMAZ ÇELİK DALGIÇ POMPA

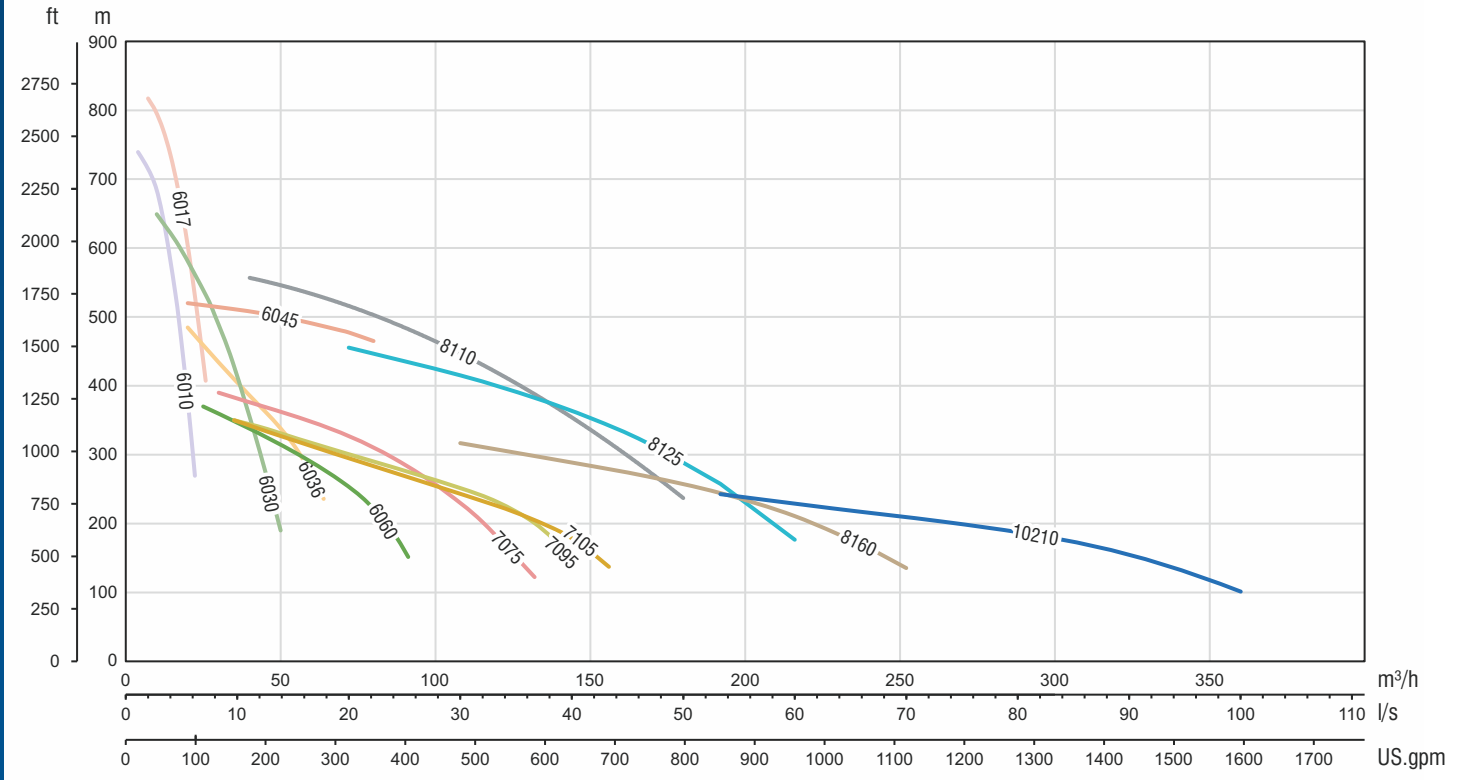




PASLANMAZ ÇELİK DALGIÇ POMPA

STAINLESS STEEL SUBMERSIBLE PUMPS

60Hz



Performans Eğrileri

Performance Curves

Ürün Kodu Sistemi

Product Code System

VSP SS 08125 / 02 . B1

B tipi çark sayısı / Quantity of B type impeller

Kademe sayısı / Number of stages

Nominal debi / Nominal capacity (m³/h)

Anma çapı / Nominal diameter (06: 6 inch)

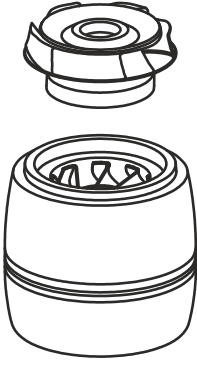
Çark malzemesi / Material of impeller (s: stainless steel)

Difüzör malzemesi / Material of diffuser (s: stainless steel)

Pompa tipi / Pump type (vsp: vansan submersible pump)

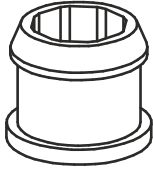
Genel Bilgi

General Information



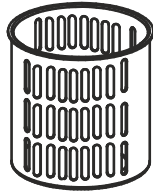
Paslanmaz çelik olarak imal edilen;
difüzörler, çarklar, emiş haznesi, çıkış haznesi
uzun ömür ve korozyona karşı yüksek mukavemet sağlar.

*Manufacturing stainless steel of;
diffusers, impellers, suction case, discharge case
provides maximum strength, durability, wear and tear resistance.*



Kauçuk malzemeden imal edilen yataklardaki kum kanalları,
pompanan akışkan içerisindeki kum parçalarının yataklara zarar
vermeden pompayı terketmelerini sağlar.

*Rubber bearings are water lubricated and have sand channels to
make enable the sand particles leave the pump with the pumped
liquid.*



Paslanmaz çelik malzemeden imal edilen süzgeç,
belli bir ölçüden büyük parçaların pompanın içine girmesini engeller.

*The stainless steel strainer prevents particles
over a certain size from entering the pump.*

- Uzun ömür
- Yüksek verim
- Yüksek dayanıklılık ve kolay montaj
- Kolay servis imkanı
- NEMA standartlarında motor bağlantısı
- Aşınmaya dayanıklı su ile yağlamalı yataklar
- Suyun geri kaçmasını engelleyen çekvalf

- Long life
- High efficiency
- High durability and solid construction
- Easy service operation
- Suitable connection in NEMA standards
- Water lubricated rubber bearing
- Built-in checkvalve to prevent back flow

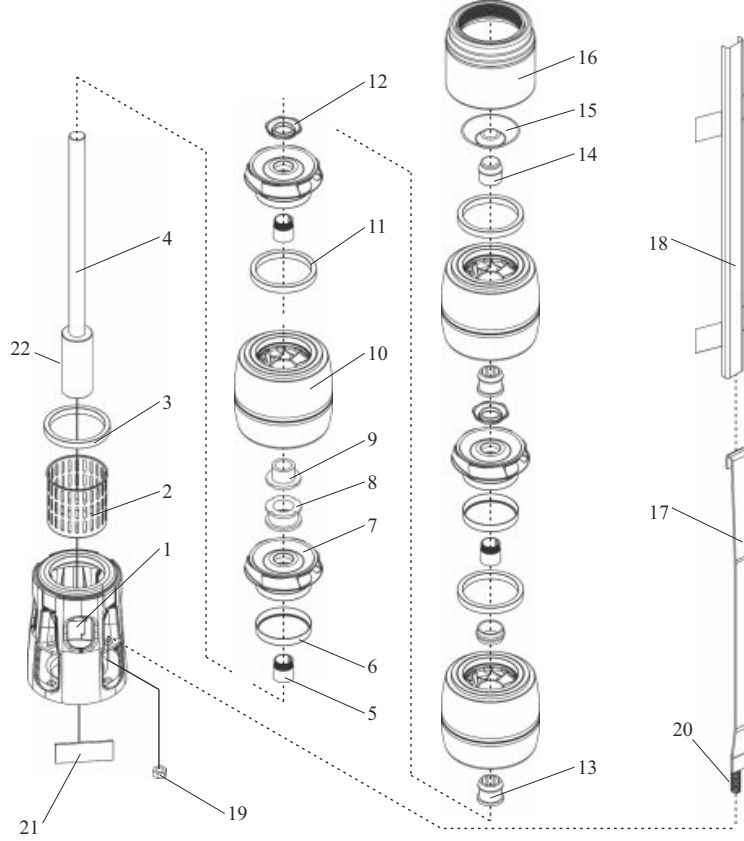


STAINLESS STEEL SUBMERSIBLE PUMPS



Parça Listesi (10...60 Ton)

Part List (10...60 Ton)

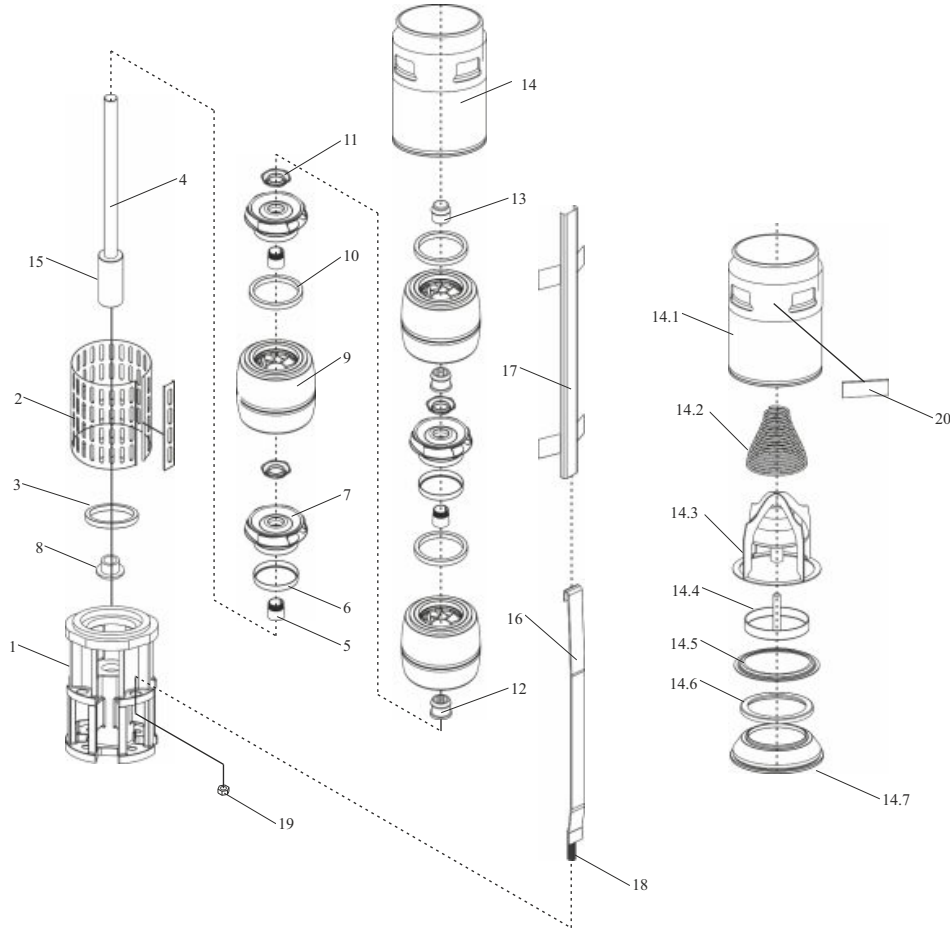


No	Parça Adı / Part Name	Malzeme / Material
1	Emiş Haznesi / Suction Case	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
2	Filtre / Strainer	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
3	Emiş Haznesi Aşınma Bileziği / Suction Case Wear Ring	Bronze (ASTM B145-4A) / ***AISI 304 + Kauçuk (Rubber)
4	Pompa Mili / Pump Shaft	Paslanmaz Çelik (AISI 431) / Stainless Steel (AISI 431)
5	Çark Tespit Burcu / Collet	Paslanmaz Çelik (AISI 304) / Stainless Steel (AISI 304)
6	Çark Aşınma Bileziği / Impeller Wear Ring	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
7	Çark / Impeller	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
8	Up-thrust Somunu / Nut For Stop Ring	Paslanmaz Çelik (AISI 304) / Stainless Steel (AISI 304)
9	Up-thrust Burcu / Stop Ring	Bronz (ASTM B145-4A) / Bronze (ASTM B145-4A)
10	Difüzör / Diffuser	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
11	Difüzör Aşınma Bileziği / Diffuser Wear Ring	Kauçuk / Rubber
12	Çark Tespit Somunu / Nut For Collet	Kauçuk / Rubber
13	Mil Yataklama Lastiği / Rubber Bearing	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
14	Son Çanak Burcu / Upper Bearing	Bronz (ASTM B145-4A) / Bronze (ASTM B145-4A)
15	Klepe / Valve Cup	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
16	Çıkış Haznesi / Discharge Case	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
17	Gerdirme Laması / Tie Rod	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
18	Kablo Koruma Sacı / Cable Guard	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
19	Gerdirme Laması Somunu / Tie Rod Nut	Paslanmaz Çelik (AISI 304) / Stainless Steel (AISI 304)
20	Gerdirme Laması Saplama / Tie Rod Stud	Paslanmaz Çelik (AISI 316) / Stainless Steel (AISI 316)
21	Etiket / Name Plate	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
22	Kaplin / Coupling	Paslanmaz Çelik (AISI 431) / Stainless Steel (AISI 431)

*** Sadece VSP SS 06010/06017/06030 modellerinde kullanılmaktadır / Only used for models VSP SS 06010/06017/06030

Parça Listesi (75...215 Ton)

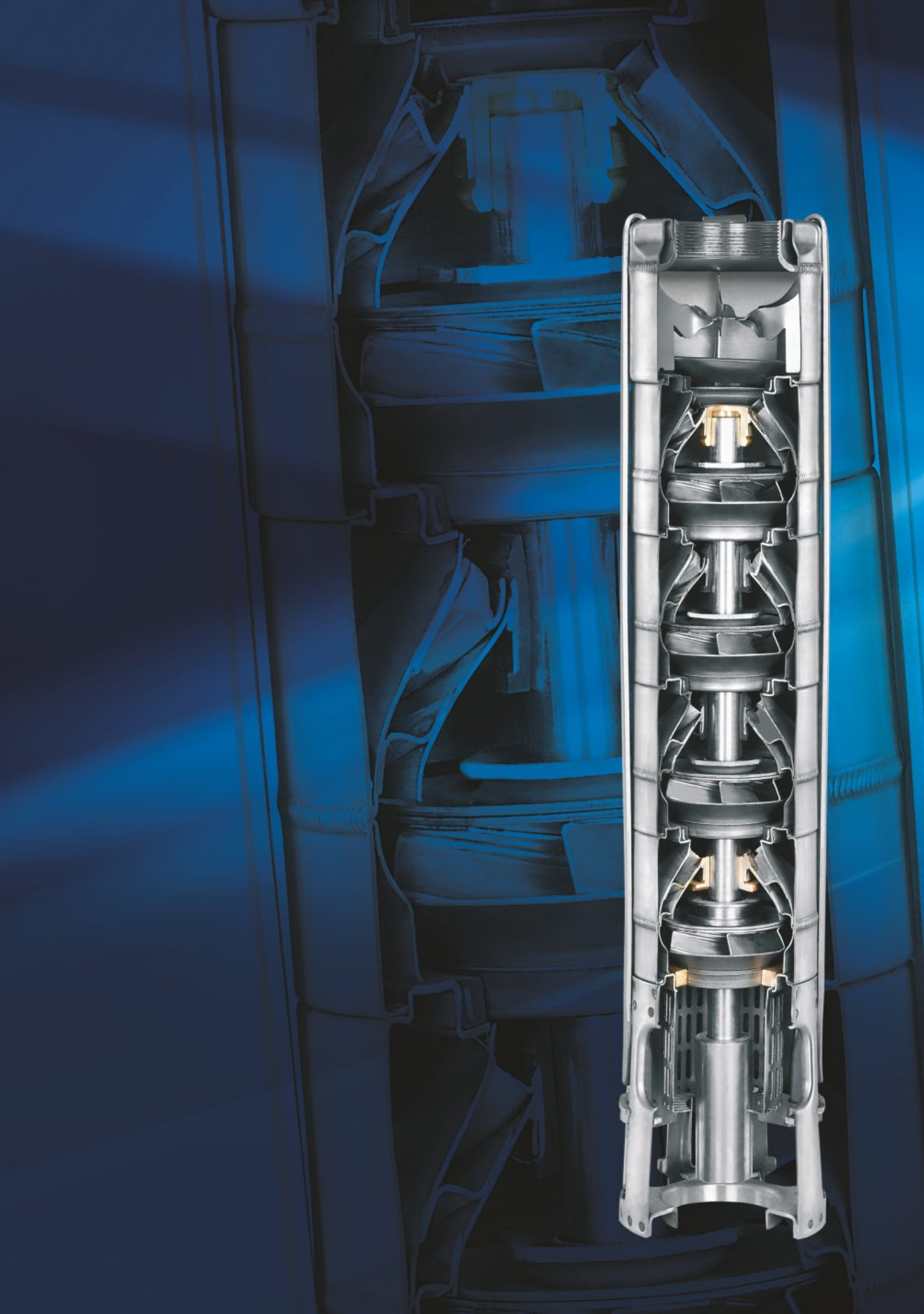
Part List (75...215 Ton)



No	Parça Adı / Part Name	Malzeme / Material
1	Emiş Haznesi / Suction Case	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
2	Filtre / Strainer	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
3	Emiş Haznesi Aşınma Bileziği / Suction Case Wear Ring	Kauçuk / Rubber
4	Pompa Mili / Pump Shaft	Paslanmaz Çelik (AISI 431) / Stainless Steel (AISI 431)
5	Çark Tespit Burcu / Collet	Paslanmaz Çelik (AISI 304) / Stainless Steel (AISI 304)
6	Çark Aşınma Bileziği / Impeller Wear Ring	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
7	Çark / Impeller	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
8	Up-thrust Burcu / Stop Ring	Bronz (ASTM B145-4A) / Bronze (ASTM B145-4A)
9	Difüzör / Diffuser	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
10	Difüzör Aşınma Bileziği / Diffuser Wear Ring	Kauçuk / Rubber
11	Çark Tespit Somunu / Nut for Collet	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
12	Mil Yataklama Lastiği / Rubber Bearing	Kauçuk / Rubber
13	Son Çanak Burcu / Upper Bearing	Bronz (ASTM B145-4A) / Bronze (ASTM B145-4A)
14	Çıkış Haznesi / Discharge Case	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
14.1	Çıkış Haznesi Borusu / Discharge Case Body	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
14.2	Klepe Yayı / Valve Cup Spring	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
14.3	Çıkış Haznesi İç Takım / Valve Cup Guide	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
14.4	Klepe / Valve Cup	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
14.5	Kauçuk Yatağı Sacı / Upper Valve Cup Seat Retainer	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
14.6	Çıkış Haznesi Lastiği / Valve Cup Seat	Kauçuk / Rubber
14.7	Çıkış Haznesi Adaptörü / Lower Valve Cup Seat Retainer	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
15	Kaplin / Coupling	Paslanmaz Çelik (AISI 431) / Stainless Steel (AISI 431)
16	Gerdirme Laması / Tie Rod	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
17	Kablo Koruma Sacı / Cable Guard	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
18	Gerdirme Laması Saplaması / Tie Rod Stud	Paslanmaz Çelik (AISI 316) / Stainless Steel (AISI 316)
19	Gerdirme Laması Somunu / Tie Rod Nut	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)
20	Etiket / Name Plate	Paslanmaz Çelik (AISI 304L) / Stainless Steel (AISI 304L)

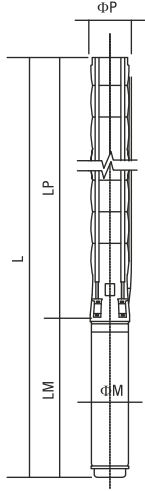
STAINLESS STEEL SUBMERSIBLE PUMPS

paslanmaz elik dalgı pompa



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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 2 1/2" (içten pasolu) : 2 1/2" (inside threaded)

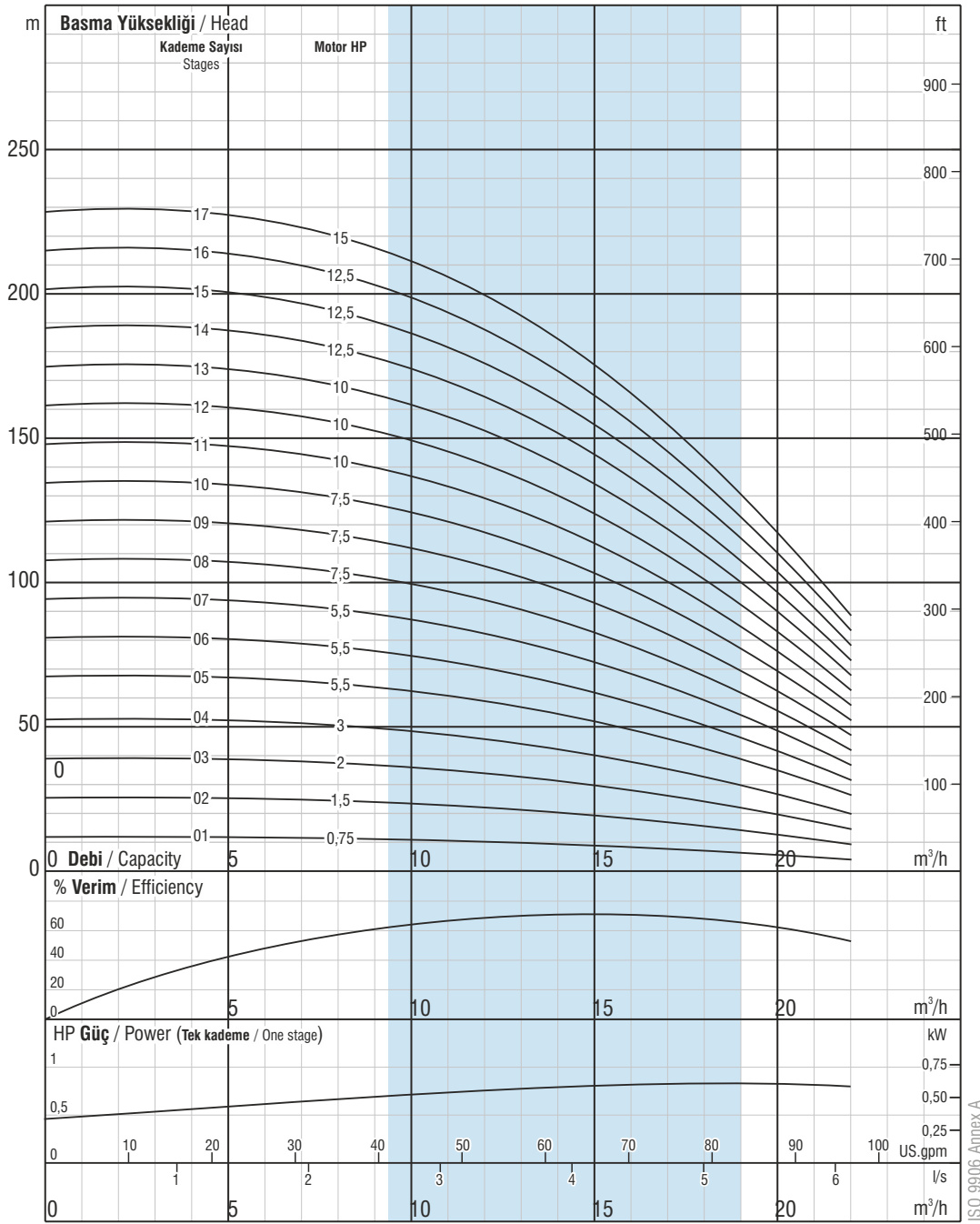
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 06010/01	1	0,55	0,75	691	361	330	95	132	8.6	5	13.6
VSP SS 06010/02	2	1,1	1,5	791	401	390	95	132	10.35	7	17.35
VSP SS 06010/03	3	1,5	2	892	441	451	95	132	10.4	8	18.4
VSP SS 06010/04	4	2,2	3	982	471	511	95	132	13.9	10	23.9
VSP SS 06010/05	5	4	5,5	1172/1221	600/649	572	95/142	132	19.8/40	11	30.8/51
VSP SS 06010/06	6	4	5,5	1232/1281	600/649	632	95/142	132	19.8/40	13	32.8/53
VSP SS 06010/07	7	4	5,5	1293/1342	600/649	693	95/142	132	19.8/40	14	33.8/54
VSP SS 06010/08	8	5,5	7,5	1408/1402	655/649	753	95/142	132	22.5/40	15	37.5/55
VSP SS 06010/09	9	5,5	7,5	1469/1463	655/649	814	95/142	132	22.5/40	17	39.5/57
VSP SS 06010/10	10	5,5	7,5	1529/1523	655/649	874	95/142	132	22.5/40	18	40.5/58
VSP SS 06010/11	11	7,5	10	1730/1613	795/678	935	95/142	132	28.8/43.5	20	48.8/63.5
VSP SS 06010/12	12	7,5	10	1790/1673	795/678	995	95/142	132	28.8/43.5	21	49.8/64.5
VSP SS 06010/13	13	7,5	10	1851/1734	795/678	1056	95/142	132	28.8/43.5	23	51.8/66.5
VSP SS 06010/14	14	9,3	12,5	1874	758	1116	142	132	50	24	74
VSP SS 06010/15	15	9,3	12,5	1935	758	1177	142	132	50	26	76
VSP SS 06010/16	16	9,3	12,5	1995	758	1237	142	132	50	27	77
VSP SS 06010/17	17	11	15	2098	800	1298	142	132	55	28	83

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	4	8	12	14	16	18	20	22
		kW	HP			0,00	1,11	2,22	3,33	3,89	4,44	5,00	5,56	6,11
VSP SS 06010/01	1	0,55	0,75	1.6	Basma Yüksekliği / Head (m)	12	12	11	10	9	8	7	6	4
VSP SS 06010/02	2	1,1	1,5	2.8		25	25	24	22	20	18	16	13	9
VSP SS 06010/03	3	1,5	2	3.8		39	39	38	34	32	28	24	20	15
VSP SS 06010/04	4	2,2	3	5.3		53	53	51	46	42	38	33	27	20
VSP SS 06010/05	5	4	5,5	9.5/8.4		67	67	65	59	54	49	42	34	26
VSP SS 06010/06	6	4	5,5	9.5/8.4		81	81	78	70	65	58	50	41	31
VSP SS 06010/07	7	4	5,5	9.5/8.4		94	94	91	82	76	68	59	48	36
VSP SS 06010/08	8	5,5	7,5	12.6/11.3		107	108	103	94	87	78	67	55	42
VSP SS 06010/09	9	5,5	7,5	12.6/11.3		121	121	116	106	97	87	76	62	47
VSP SS 06010/10	10	5,5	7,5	12.6/11.3		134	134	129	117	108	97	84	69	52
VSP SS 06010/11	11	7,5	10	17/14.2		148	148	142	129	119	107	93	76	57
VSP SS 06010/12	12	7,5	10	17/14.2		161	161	155	141	130	117	101	83	62
VSP SS 06010/13	13	7,5	10	17/14.2		175	175	168	152	141	126	109	90	67
VSP SS 06010/14	14	9,3	12,5	17.4		188	188	181	164	152	136	118	97	73
VSP SS 06010/15	15	9,3	12,5	17.4		201	202	194	176	162	146	126	103	78
VSP SS 06010/16	16	9,3	12,5	17.4		215	215	207	188	173	156	135	110	83
VSP SS 06010/17	17	11	15	19.6		228	228	220	199	184	165	143	117	88



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.

(01 - 17 KADEME) VSP SS 06010

Çark kanat sayısı / No. of vanes
6

Çıkış haznesi bağlantısı / Outlet connection diameter
2 1/2" (içten pasolu) / 2 1/2" (inside threaded)

Pompa dış çapı / Pump outside diameter
132 mm

Dönüş Yönü / Rotation
Saatın tersi yönünde / CCW

Devir / Revolution
3500 rpm

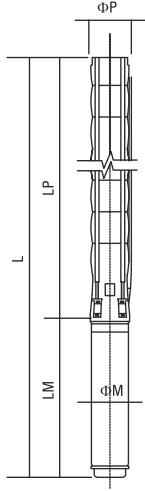
Mil çapı / Shaft diameter
20 mm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 2 1/2" (içten pasolu) : 2 1/2" (inside threaded)

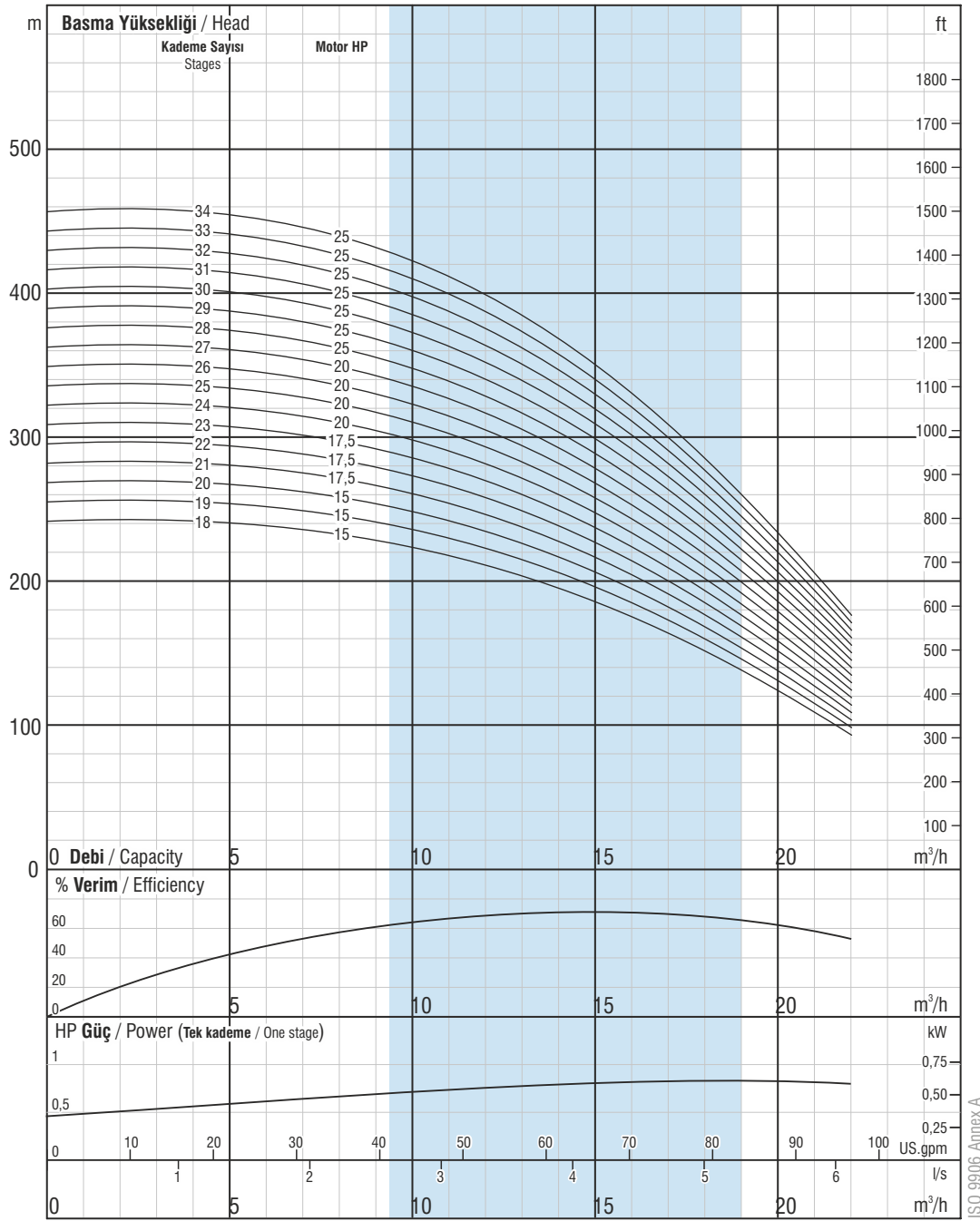
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 06010/18	18	11	15	2158	800	1358	142	132	55	30	85
VSP SS 06010/19	19	11	15	2219	800	1419	142	132	55	31	86
VSP SS 06010/20	20	11	15	2279	800	1479	142	132	55	33	88
VSP SS 06010/21	21	13	17,5	2391	851	1540	142	132	60	34	94
VSP SS 06010/22	22	13	17,5	2451	851	1600	142	132	60	36	96
VSP SS 06010/23	23	13	17,5	2512	851	1661	142	132	60	37	97
VSP SS 06010/24	24	15	20	2632	911	1721	142	132	65	39	104
VSP SS 06010/25	25	15	20	2693	911	1782	142	132	65	40	105
VSP SS 06010/26	26	15	20	2753	911	1842	142	132	65	41	106
VSP SS 06010/27	27	15	20	2814	911	1903	142	132	65	43	108
* VSP SS 06010/28	28	18,5	25	2936	973	1963	142	132	72	72	144
* VSP SS 06010/29	29	18,5	25	2997	973	2024	142	132	72	73	145
* VSP SS 06010/30	30	18,5	25	3058	973	2085	142	167	72	75	147
* VSP SS 06010/31	31	18,5	25	3118	973	2145	142	167	72	76	148
* VSP SS 06010/32	32	18,5	25	3179	973	2206	142	167	72	78	150
* VSP SS 06010/33	33	18,5	25	3239	973	2266	142	167	72	80	152
* VSP SS 06010/34	34	18,5	25	3300	973	2327	142	167	72	82	154

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	4	8	12	14	16	18	20	22
		kW	HP			0,00	1,11	2,22	3,33	3,89	4,44	5,00	5,56	6,11
VSP SS 06010/18	18	11	15	19,6	Basma Yüksekliği / Head (m)	242	242	233	211	195	175	151	124	93
VSP SS 06010/19	19	11	15	19,6		255	255	246	223	206	185	160	131	99
VSP SS 06010/20	20	11	15	19,6		269	269	259	234	217	194	168	138	104
VSP SS 06010/21	21	13	17,5	23,4		282	282	272	246	227	204	177	145	109
VSP SS 06010/22	22	13	17,5	23,4		295	296	284	258	238	214	185	152	114
VSP SS 06010/23	23	13	17,5	23,4		309	309	297	270	249	224	193	159	119
VSP SS 06010/24	24	15	20	27,3		322	323	310	281	260	233	202	166	125
VSP SS 06010/25	25	15	20	27,3		336	336	323	293	271	243	210	172	130
VSP SS 06010/26	26	15	20	27,3		349	349	336	305	281	253	219	179	135
VSP SS 06010/27	27	15	20	27,3		363	363	349	317	292	262	227	186	140
* VSP SS 06010/28	28	18,5	25	34,5		376	376	362	328	303	272	236	193	145
* VSP SS 06010/29	29	18,5	25	34,5		389	390	375	340	314	282	244	200	151
* VSP SS 06010/30	30	18,5	25	34,5		403	403	388	352	325	292	252	207	156
* VSP SS 06010/31	31	18,5	25	34,5		416	417	401	363	336	301	261	214	161
* VSP SS 06010/32	32	18,5	25	34,5		430	430	414	375	346	311	269	221	166
* VSP SS 06010/33	33	18,5	25	34,5		443	444	427	387	357	321	278	228	171
* VSP SS 06010/34	34	18,5	25	34,5		457	457	440	399	368	331	286	235	176



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 - 34 KADEME) VSP SS 06010

Çark kanat sayısı / No. of vanes
6

Çıkış haznesi bağlantısı / Outlet connection diameter
2 1/2" (içten pasolu) / 2 1/2" (inside threaded)

Pompa dış çapı / Pump outside diameter
132 mm

Dönüş Yönü / Rotation
Saatın tersi yönünde / CCW

Devir / Revolution
3500 rpm

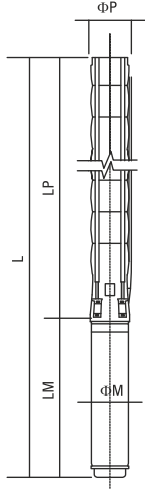
Mil çapı / Shaft diameter
20 mm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 2 1/2" (içten pasolu) : 2 1/2" (inside threaded)

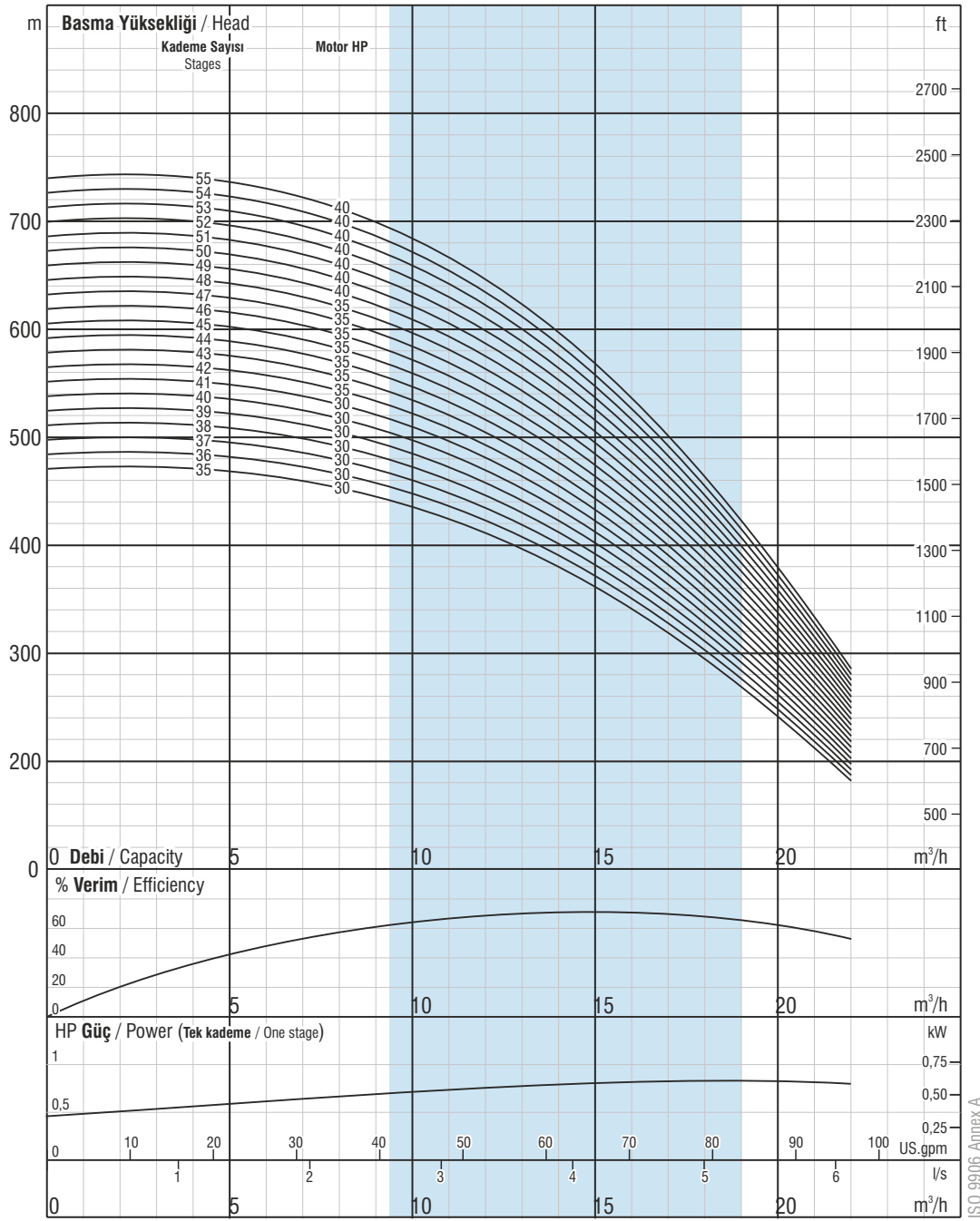
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 06010/35	35	22	30	3393/3227	1006/840	2387	142/172	167	76/81	83	159/164
* VSP SS 06010/36	36	22	30	3454/3288	1006/840	2448	142/172	167	76/81	85	161/166
* VSP SS 06010/37	37	22	30	3514/3348	1006/840	2508	142/172	167	76/81	87	163/168
* VSP SS 06010/38	38	22	30	3575/3409	1006/840	2569	142/172	167	76/81	89	165/170
* VSP SS 06010/39	39	22	30	3635/3469	1006/840	2629	142/172	167	76/81	91	167/172
* VSP SS 06010/40	40	22	30	3696/3530	1006/840	2690	142/172	167	76/81	92	168/173
* VSP SS 06010/41	41	22	30	3756/3590	1006/840	2750	142/172	167	76/81	94	170/175
* VSP SS 06010/42	42	26,5	35	3917/3701	1106/890	2811	142/172	167	87/86	96	183/182
* VSP SS 06010/43	43	26,5	35	3977/3761	1106/890	2871	142/172	167	87/86	98	185/184
* VSP SS 06010/44	44	26,5	35	4038/3822	1106/890	2932	142/172	167	87/86	100	187/186
* VSP SS 06010/45	45	26,5	35	4098/3882	1106/890	2992	142/172	167	87/86	101	188/187
* VSP SS 06010/46	46	26,5	35	4159/3943	1106/890	3053	142/172	167	87/86	103	190/189
* VSP SS 06010/47	47	26,5	35	4219/4003	1106/890	3113	142/172	167	87/86	105	192/191
* VSP SS 06010/48	48	26,5	35	4280/4064	1106/890	3174	142/172	167	87/86	107	194/193
* VSP SS 06010/49	49	30	40	4451/4174/4230	1217/940/996	3234	142/172/192	167	98/91/120	108	206/199/228
* VSP SS 06010/50	50	30	40	4512/4235/4291	1217/940/996	3295	142/172/192	167	98/91/120	110	208/201/230
* VSP SS 06010/51	51	30	40	4572/4295/4351	1217/940/996	3355	142/172/192	167	98/91/120	112	210/203/232
* VSP SS 06010/52	52	30	40	4633/4356/4412	1217/940/996	3416	142/172/192	167	98/91/120	114	212/205/234
* VSP SS 06010/53	53	30	40	4693/4416/4472	1217/940/996	3476	142/172/192	167	98/91/120	116	214/207/236
* VSP SS 06010/54	54	30	40	4754/4477/4533	1217/940/996	3537	142/172/192	167	98/91/120	117	215/208/237
* VSP SS 06010/55	55	30	40	4814/4537/4593	1217/940/996	3597	142/172/192	167	98/91/120	119	217/210/239

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	4	8	12	14	16	18	20	22
		kW	HP			0,00	1,11	2,22	3,33	3,89	4,44	5,00	5,56	6,11
* VSP SS 06010/35	35	22	30	40.1/38.2	Basma Yüksekliği / Head (m)	470	470	453	410	379	340	294	241	182
* VSP SS 06010/36	36	22	30	40.1/38.2		484	484	465	422	390	350	303	248	187
* VSP SS 06010/37	37	22	30	40.1/38.2		497	497	478	434	401	360	311	255	192
* VSP SS 06010/38	38	22	30	40.1/38.2		510	511	491	446	411	369	320	262	197
* VSP SS 06010/39	39	22	30	40.1/38.2		524	524	504	457	422	379	328	269	202
* VSP SS 06010/40	40	22	30	40.1/38.2		537	538	517	469	433	389	336	276	208
* VSP SS 06010/41	41	22	30	40.1/38.2		551	551	530	481	444	399	345	283	213
* VSP SS 06010/42	42	26,5	35	47.1/45		564	564	543	492	455	408	353	290	218
* VSP SS 06010/43	43	26,5	35	47.1/45		578	578	556	504	466	418	362	297	223
* VSP SS 06010/44	44	26,5	35	47.1/45		591	591	569	516	476	428	370	303	228
* VSP SS 06010/45	45	26,5	35	47.1/45		604	605	582	528	487	437	378	310	234
* VSP SS 06010/46	46	26,5	35	47.1/45		618	618	595	539	498	447	387	317	239
* VSP SS 06010/47	47	26,5	35	47.1/45		631	632	608	551	509	457	395	324	244
* VSP SS 06010/48	48	26,5	35	47.1/45		645	645	621	563	520	467	404	331	249
* VSP SS 06010/49	49	30	40	53.4/52.1/51		658	659	634	574	530	476	412	338	254
* VSP SS 06010/50	50	30	40	53.4/52.1/51		672	672	647	586	541	486	421	345	259
* VSP SS 06010/51	51	30	40	53.4/52.1/51		685	685	659	598	552	496	429	352	265
* VSP SS 06010/52	52	30	40	53.4/52.1/51		698	699	672	610	563	506	437	359	270
* VSP SS 06010/53	53	30	40	53.4/52.1/51		712	712	685	621	574	515	446	366	275
* VSP SS 06010/54	54	30	40	53.4/52.1/51		725	726	698	633	585	525	454	372	280
* VSP SS 06010/55	55	30	40	53.4/52.1/51		739	739	711	645	595	535	463	379	285



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.

(35 - 55 KADEME) VSP SS 06010

Çark kanat sayısı / No. of vanes
6

Çıkış haznesi bağlantısı / Outlet connection diameter
2 1/2" (içten pasolu) / 2 1/2" (inside threaded)

Pompa dış çapı / Pump outside diameter
132 mm

Dönüş Yönü / Rotation
Saatın tersi yönünde / CCW

Devir / Revolution
3500 rpm

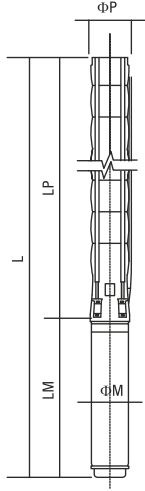
Mil çapı / Shaft diameter
20 mm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 2 1/2" (içten pasolu) : 2 1/2" (inside threaded)

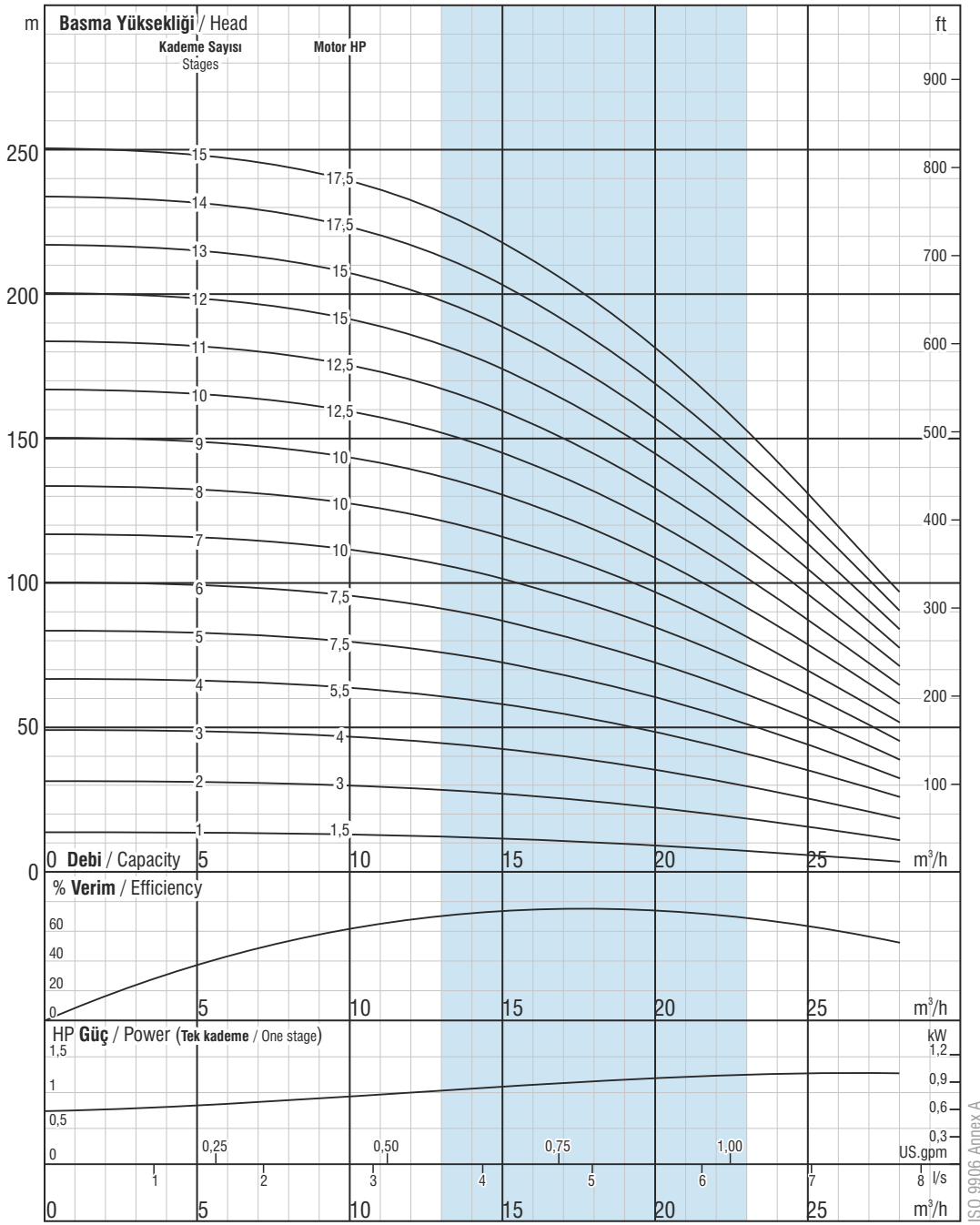
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 06017/01	1	1,1	1,5	731	401	330	95	132	10.35	5	15.35
VSP SS 06017/02	2	2,2	3	861	471	390	95	132	13.9	7	20.9
VSP SS 06017/03	3	3	4	981	530	451	95	132	16.2	8	24.2
VSP SS 06017/04	4	4	5,5	1111/1160	600/649	511	95/142	132	19.8/40	10	29.8/50
VSP SS 06017/05	5	5,5	7,5	1227/1221	655/649	572	95/142	132	22.5/40	11	33.5/51
VSP SS 06017/06	6	5,5	7,5	1287/1281	655/649	632	95/142	132	22.5/40	13	35.5/53
VSP SS 06017/07	7	7,5	10	1488/1371	795/678	693	95/142	132	28.8/43.5	14	42.8/57.5
VSP SS 06017/08	8	7,5	10	1548/1431	795/678	753	95/142	132	28.8/43.5	16	44.8/59.5
VSP SS 06017/09	9	7,5	10	1609/1492	795/678	814	95/142	132	28.8/43.5	17	45.8/60.5
VSP SS 06017/10	10	9,3	12,5	1632	758	874	142	132	50	18	68
VSP SS 06017/11	11	9,3	12,5	1693	758	935	142	132	50	20	70
VSP SS 06017/12	12	11	15	1795	800	995	142	132	55	21	76
VSP SS 06017/13	13	11	15	1856	800	1056	142	132	55	23	78
VSP SS 06017/14	14	13	17,5	1967	851	1116	142	132	60	24	84
VSP SS 06017/15	15	13	17,5	2028	851	1177	142	132	60	26	86

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	6	12	15	17	19	21	23	28
		kW	HP			0,00	1,67	3,33	4,17	4,72	5,28	5,83	6,39	7,78
VSP SS 06017/01	1	1,1	1,5	2.8	Basma Yüksekliği / Head (m)	14	14	13	12	11	11	10	8	5
VSP SS 06017/02	2	2,2	3	5.3		31	30	29	27	25	23	21	18	12
VSP SS 06017/03	3	3	4	7.2		49	49	46	43	40	37	34	30	19
VSP SS 06017/04	4	4	5,5	9.5/8.4		66	65	61	57	54	50	45	40	25
VSP SS 06017/05	5	5,5	7,5	12.6/11.3		83	82	77	72	68	63	57	51	33
VSP SS 06017/06	6	5,5	7,5	12.6/11.3		100	99	93	87	82	76	69	61	39
VSP SS 06017/07	7	7,5	10	17/14.2		117	115	108	101	96	89	80	71	46
VSP SS 06017/08	8	7,5	10	17/14.2		133	132	124	116	109	101	92	81	52
VSP SS 06017/09	9	7,5	10	17/14.2		150	148	139	130	123	114	103	91	59
VSP SS 06017/10	10	9,3	12,5	17.4		167	165	155	145	137	126	115	102	66
VSP SS 06017/11	11	9,3	12,5	17.4		183	181	170	159	150	139	126	112	72
VSP SS 06017/12	12	11	15	19.6		200	198	185	174	164	152	138	122	79
VSP SS 06017/13	13	11	15	19.6		217	214	201	188	178	164	149	132	85
VSP SS 06017/14	14	13	17,5	23.4		234	231	216	203	191	177	161	142	92
VSP SS 06017/15	15	13	17,5	23.4		250	247	232	217	205	190	172	152	98



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.

(01 - 15 KADEME) VSP SS 06017 (01 - 15 STAGES)

Çark kanat sayısı / No. of vanes
6

Çıkış haznesi bağlantısı / Outlet connection diameter
2 1/2" (içten pasolu) / 2 1/2" (inside threaded)

Pompa dış çapı / Pump outside diameter
132 mm

Dönüş Yönü / Rotation
Saatın tersi yönünde / CCW

Devir / Revolution
3500 rpm

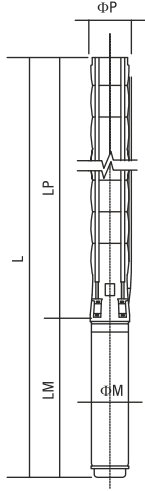
Mil çapı / Shaft diameter
20 mm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 2 1/2" (içten pasolu) : 2 1/2" (inside threaded)

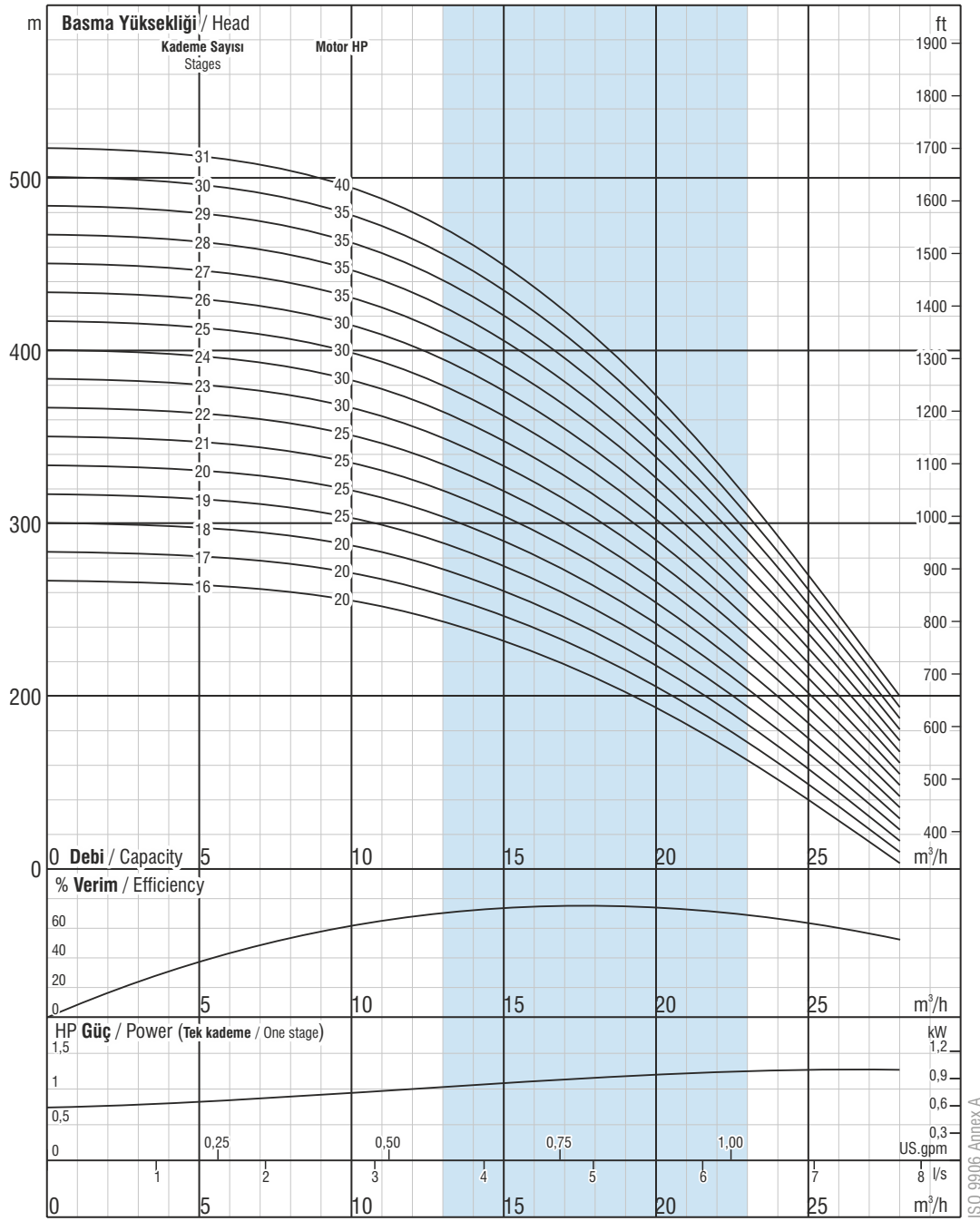
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 06017/16	16	15	20	2148	911	1237	142	132	65	27	92
VSP SS 06017/17	17	15	20	2209	911	1298	142	132	65	29	94
VSP SS 06017/18	18	15	20	2269	911	1358	142	132	65	30	95
VSP SS 06017/19	19	18,5	25	2392	973	1419	142	132	72	31	103
VSP SS 06017/20	20	18,5	25	2452	973	1479	142	132	72	33	105
VSP SS 06017/21	21	18,5	25	2513	973	1540	142	132	72	34	106
VSP SS 06017/22	22	18,5	25	2573	973	1600	142	132	72	36	108
VSP SS 06017/23	23	22	30	2667/2501	1006/840	1661	142/172	132	76/81	37	113/118
VSP SS 06017/24	24	22	30	2727/2561	1006/840	1721	142/172	132	76/81	39	115/120
VSP SS 06017/25	25	22	30	2788/2622	1006/840	1782	142/172	132	76/81	40	116/121
VSP SS 06017/26	26	22	30	2848/2682	1006/840	1842	142/172	132	76/81	42	118/123
VSP SS 06017/27	27	26,5	35	3009/2793	1106/890	1903	142/172	132	87/86	43	130/129
* VSP SS 06017/28	28	26,5	35	3069/2853	1106/890	1963	142/172	132	87/86	71	158/157
* VSP SS 06017/29	29	26,5	35	3130/2914	1106/890	2024	142/172	132	87/86	73	160/159
* VSP SS 06017/30	30	26,5	35	3191/2975	1106/890	2085	142/172	167	87/86	75	162/161
* VSP SS 06017/31	31	30	40	3362/3085/3141	1217/940/996	2145	142/172/192	167	98/91/120	77	175/168/197

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	6	12	15	17	19	21	23	28
		kW	HP			0,00	1,67	3,33	4,17	4,72	5,28	5,83	6,39	7,78
VSP SS 06017/16	16	15	20	27.3	Basma Yüksekliği / Head (m)	267	264	247	232	218	202	184	162	105
VSP SS 06017/17	17	15	20	27.3		284	280	263	246	232	215	195	173	111
VSP SS 06017/18	18	15	20	27.3		300	296	278	261	246	228	206	183	118
VSP SS 06017/19	19	18,5	25	34.5		317	313	294	275	259	240	218	193	124
VSP SS 06017/20	20	18,5	25	34.5		334	329	309	290	273	253	229	203	131
VSP SS 06017/21	21	18,5	25	34.5		350	346	324	304	287	266	241	213	138
VSP SS 06017/22	22	18,5	25	34.5		367	362	340	319	300	278	252	223	144
VSP SS 06017/23	23	22	30	40.1/38.2		384	379	355	333	314	291	264	233	151
VSP SS 06017/24	24	22	30	40.1/38.2		400	395	371	348	328	303	275	244	157
VSP SS 06017/25	25	22	30	40.1/38.2		417	412	386	362	341	316	287	254	164
VSP SS 06017/26	26	22	30	40.1/38.2		434	428	402	377	355	329	298	264	170
VSP SS 06017/27	27	26,5	35	47.1/45		450	445	417	391	369	341	310	274	177
* VSP SS 06017/28	28	26,5	35	47.1/45		467	461	433	406	382	354	321	284	183
* VSP SS 06017/29	29	26,5	35	47.1/45		484	478	448	420	396	367	333	294	190
* VSP SS 06017/30	30	26,5	35	47.1/45		500	494	464	435	410	379	344	305	197
* VSP SS 06017/31	31	30	40	53.4/52.1		517	511	479	449	423	392	356	315	203



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.

(16 - 31 KADEME) VSP SS 06017

Çark kanat sayısı / No. of vanes
6

Çıkış haznesi bağlantısı / Outlet connection diameter
2 1/2" (içten pasolu) / 2 1/2" (inside threaded)

Pompa dış çapı / Pump outside diameter
132 mm

Dönüş Yönü / Rotation
Saatın tersi yönünde / CCW

Devir / Revolution
3500 rpm

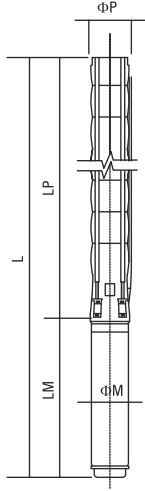
Mil çapı / Shaft diameter
20 mm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 2 1/2" (içten pasolu) : 2 1/2" (inside threaded)

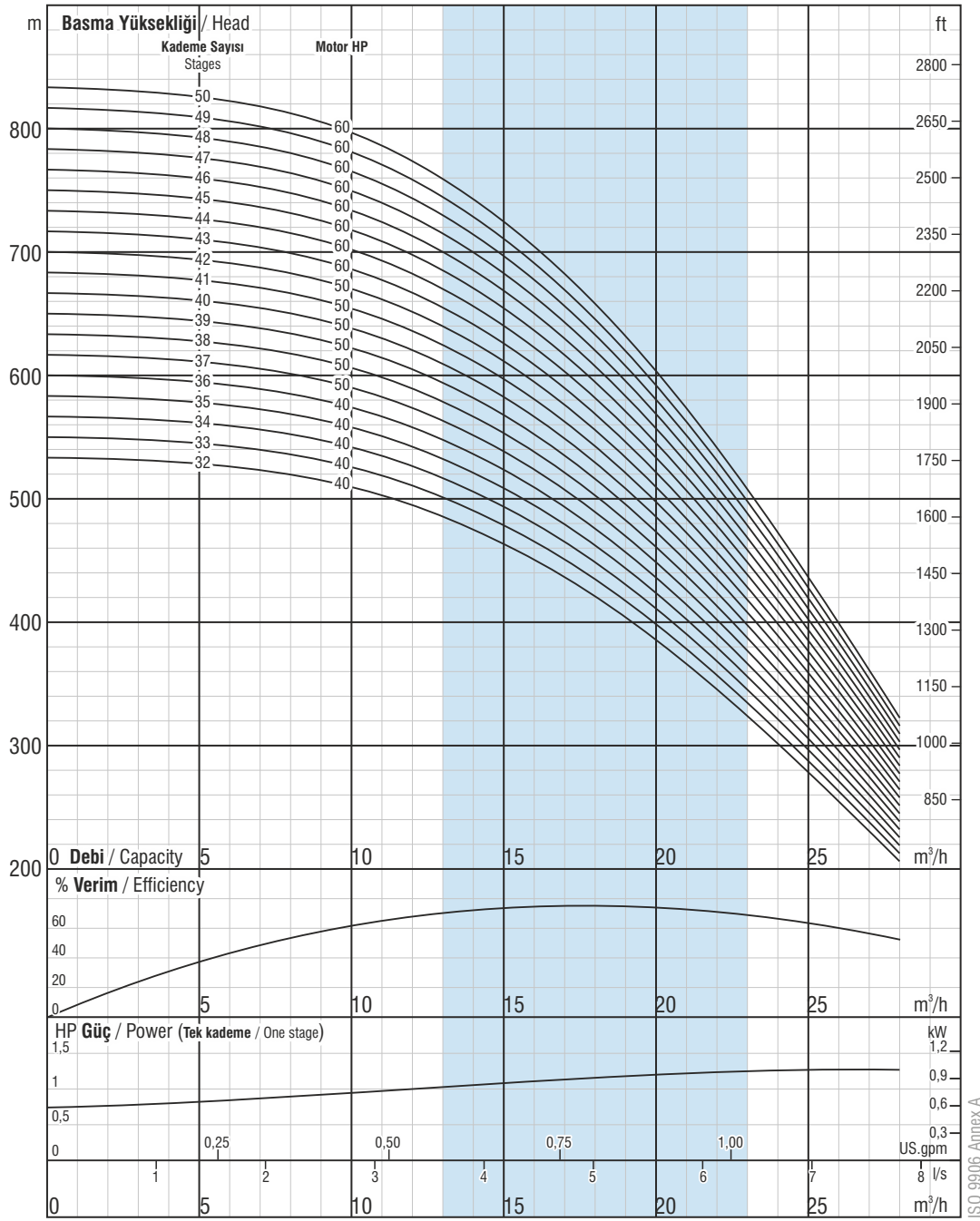
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 06017/32	32	30	40	3423/3146/3202	1217/940/996	2206	142/172/192	167	98/91/120	78	176/169/198
* VSP SS 06017/33	33	30	40	3483/3206/3262	1217/940/996	2266	142/172/192	167	98/91/120	80	178/171/200
* VSP SS 06017/34	34	30	40	3544/3267/3323	1217/940/996	2327	142/172/192	167	98/91/120	82	180/173/202
* VSP SS 06017/35	35	30	40	3604/3327/3383	1217/940/996	2387	142/172/192	167	98/91/120	84	182/175/204
* VSP SS 06017/36	36	30	40	3665/3388/3444	1217/940/996	2448	142/172/192	167	98/91/120	86	184/177/206
* VSP SS 06017/37	37	37	50	3755/3488/3564	1247/980/1056	2508	142/172/192	167	103/103/129	87	190/190/216
* VSP SS 06017/38	38	37	50	3816/3549/3625	1247/980/1056	2569	142/172/192	167	103/103/129	89	192/192/218
* VSP SS 06017/39	39	37	50	3876/3609/3685	1247/980/1056	2629	142/172/192	167	103/103/129	91	194/194/220
* VSP SS 06017/40	40	37	50	3937/3670/3746	1247/980/1056	2690	142/172/192	167	103/103/129	93	196/196/222
* VSP SS 06017/41	41	37	50	3997/3730/3806	1247/980/1056	2750	142/172/192	167	103/103/129	95	198/198/224
* VSP SS 06017/42	42	37	50	4058/3791/3867	1247/980/1056	2811	142/172/192	167	103/103/129	96	199/199/225
* VSP SS 06017/43	43	45	60	4218/3931/3987	1347/1060/1116	2871	142/172/192	167	110/113/138	98	208/211/236
* VSP SS 06017/44	44	45	60	4279/3992/4048	1347/1060/1116	2932	142/172/192	167	110/113/138	100	210/213/238
* VSP SS 06017/45	45	45	60	4339/4052/4108	1347/1060/1116	2992	142/172/192	167	110/113/138	102	212/215/240
* VSP SS 06017/46	46	45	60	4400/4113/4169	1347/1060/1116	3053	142/172/192	167	110/113/138	103	213/216/241
* VSP SS 06017/47	47	45	60	4460/4173/4229	1347/1060/1116	3113	142/172/192	167	110/113/138	105	215/218/243
* VSP SS 06017/48	48	45	60	4521/4234/4290	1347/1060/1116	3174	142/172/192	167	110/113/138	107	217/220/245
* VSP SS 06017/49	49	45	60	4581/4294/4350	1347/1060/1116	3234	142/172/192	167	110/113/138	109	219/222/247
* VSP SS 06017/50	50	45	60	4642/4355/4411	1347/1060/1116	3295	142/172/192	167	110/113/138	111	221/224/249

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	6	12	15	17	19	21	23	28
		kW	HP			0,00	1,67	3,33	4,17	4,72	5,28	5,83	6,39	7,78
* VSP SS 06017/32	32	30	40	53.4/52.1/51	Basma Yüksekliği / Head (m)	534	527	494	464	437	405	367	325	210
* VSP SS 06017/33	33	30	40	53.4/52.1/51		550	544	510	478	451	417	378	335	216
* VSP SS 06017/34	34	30	40	53.4/52.1/51		567	560	525	493	464	430	390	345	223
* VSP SS 06017/35	35	30	40	53.4/52.1/51		584	576	541	507	478	443	401	355	229
* VSP SS 06017/36	36	30	40	53.4/52.1/51		600	593	556	522	492	455	413	365	236
* VSP SS 06017/37	37	37	50	66.6/61.4/61.4		617	609	572	536	505	468	424	376	242
* VSP SS 06017/38	38	37	50	66.6/61.4/61.4		634	626	587	551	519	480	436	386	249
* VSP SS 06017/39	39	37	50	66.6/61.4/61.4		650	642	603	565	533	493	447	396	255
* VSP SS 06017/40	40	37	50	66.6/61.4/61.4		667	659	618	580	546	506	459	406	262
* VSP SS 06017/41	41	37	50	66.6/61.4/61.4		684	675	633	594	560	518	470	416	269
* VSP SS 06017/42	42	37	50	66.6/61.4/61.4		700	692	649	609	574	531	482	426	275
* VSP SS 06017/43	43	45	60	82.1/74.7/74.8		717	708	664	623	587	544	493	437	282
* VSP SS 06017/44	44	45	60	82.1/74.7/74.8		734	725	680	638	601	556	505	447	288
* VSP SS 06017/45	45	45	60	82.1/74.7/74.8		750	741	695	652	614	569	516	457	295
* VSP SS 06017/46	46	45	60	82.1/74.7/74.8		767	758	711	667	628	582	528	467	301
* VSP SS 06017/47	47	45	60	82.1/74.7/74.8		784	774	726	681	642	594	539	477	308
* VSP SS 06017/48	48	45	60	82.1/74.7/74.8		800	791	742	696	655	607	551	487	314
* VSP SS 06017/49	49	45	60	82.1/74.7/74.8		817	807	757	710	669	620	562	497	321
* VSP SS 06017/50	50	45	60	82.1/74.7/74.8		834	824	773	725	683	632	573	508	328



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.

(32 - 50 KADEME) VSP SS 06017

Çark kanat sayısı / No. of vanes
6

Çıkış haznesi bağlantısı / Outlet connection diameter
2 1/2" (içten pasolu) / 2 1/2" (inside threaded)

Pompa dış çapı / Pump outside diameter
132 mm

Dönüş Yönü / Rotation
Saatın tersi yönünde / CCW

Devir / Revolution
3500 rpm

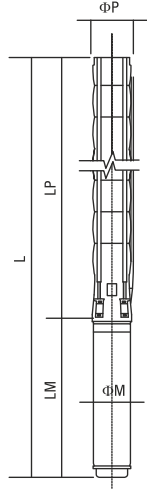
Mil çapı / Shaft diameter
20 mm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 3" (içten pasolu) : 3" (inside threaded)

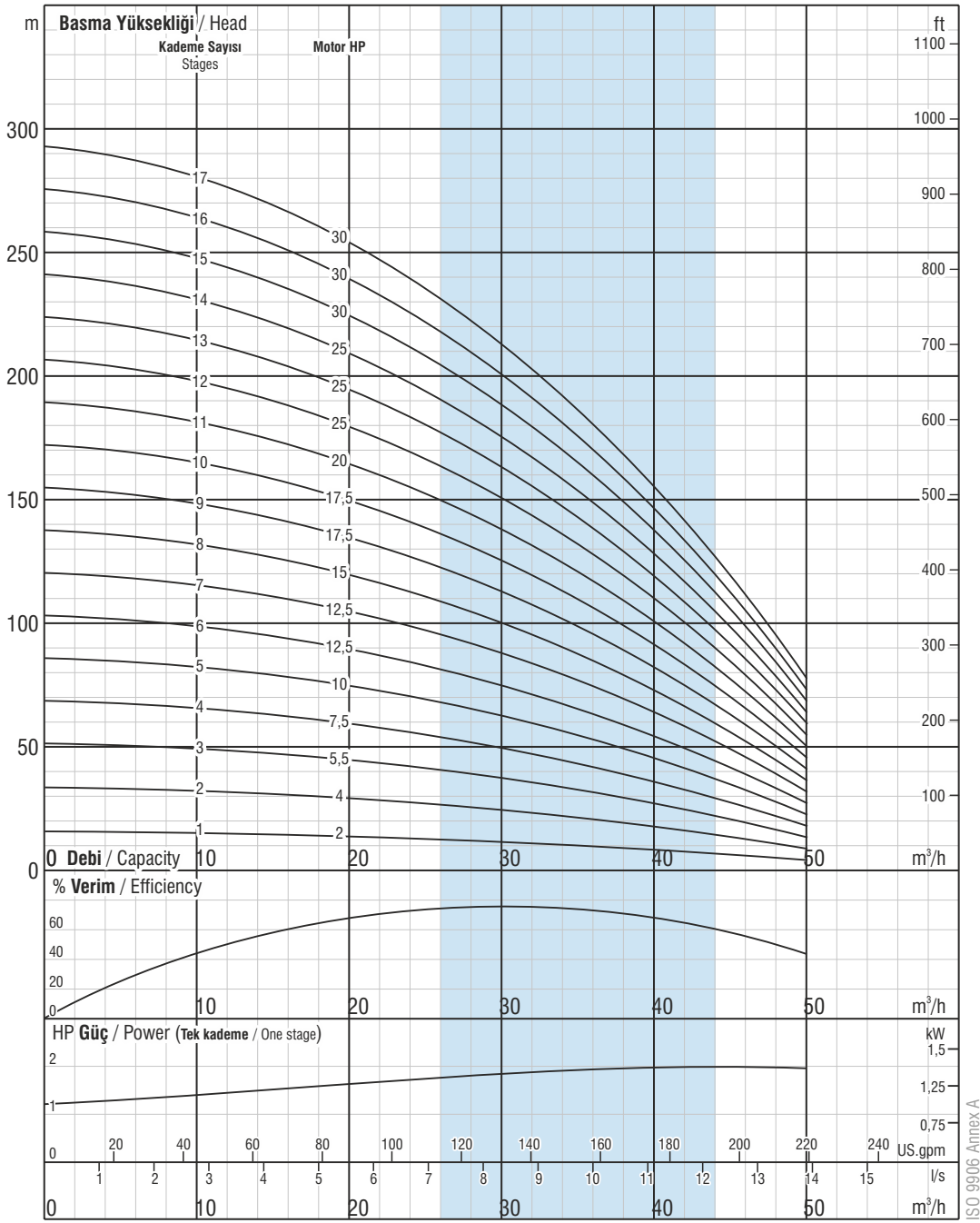
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 06030/01	1	1,5	2	805	441	364	95	132	10.4	6	16.4
VSP SS 06030/02	2	3	4	989	530	459	95	132	16.2	9	25.2
VSP SS 06030/03	3	4	5,5	1154/1203	600/649	554	95/142	132	19.8/40	11	30.8/51
VSP SS 06030/04	4	5,5	7,5	1304/1298	655/649	649	95/142	132	22.5/40	13	35.5/53
VSP SS 06030/05	5	7,5	10	1539/1422	795/678	744	95/142	132	28.8/43.5	15	43.8/58.5
VSP SS 06030/06	6	9,3	12,5	1597	758	839	142	132	50	17	67
VSP SS 06030/07	7	9,3	12,5	1692	758	934	142	132	50	19	69
VSP SS 06030/08	8	11	15	1829	800	1029	142	132	55	21	76
VSP SS 06030/09	9	13	17,5	1975	851	1124	142	132	60	23	83
VSP SS 06030/10	10	13	17,5	2070	851	1219	142	132	60	25	85
VSP SS 06030/11	11	15	20	2225	911	1314	142	132	65	27	92
VSP SS 06030/12	12	18,5	25	2382	973	1409	142	132	72	29	101
VSP SS 06030/13	13	18,5	25	2477	973	1504	142	132	72	31	103
VSP SS 06030/14	14	18,5	25	2572	973	1599	142	132	72	33	105
VSP SS 06030/15	15	22	30	2700/2534	1006/840	1694	142/172	132	76/81	36	112/117
VSP SS 06030/16	16	22	30	2795/2629	1006/840	1789	142/172	132	76/81	38	114/119
VSP SS 06030/17	17	22	30	2890/2724	1006/840	1884	142/172	132	76/81	40	116/121

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	12	20	24	28	32	36	40	45
		kW	HP			0,00	3,33	5,56	6,67	7,78	8,89	10,00	11,11	12,50
VSP SS 06030/01	1	1,5	2	3.8	Basma Yüksekliği / Head (m)	16	15	13	13	12	11	9	8	6
VSP SS 06030/02	2	3	4	7.2		33	31	28	26	25	22	20	17	13
VSP SS 06030/03	3	4	5,5	9.5/8.4		52	49	45	42	39	36	32	27	21
VSP SS 06030/04	4	5,5	7,5	12.6/11.3		69	65	60	56	52	48	43	37	28
VSP SS 06030/05	5	7,5	10	17/14.2		86	81	75	70	65	60	53	46	35
VSP SS 06030/06	6	9,3	12,5	17.4		103	98	90	84	78	72	64	55	42
VSP SS 06030/07	7	9,3	12,5	17.4		120	114	105	99	92	84	74	64	49
VSP SS 06030/08	8	11	15	19.6		138	130	119	113	105	96	85	73	56
VSP SS 06030/09	9	13	17,5	23.4		155	146	134	127	118	107	96	82	63
VSP SS 06030/10	10	13	17,5	23.4		172	163	149	141	131	119	106	92	70
VSP SS 06030/11	11	15	20	27.3		189	179	164	155	144	131	117	101	77
VSP SS 06030/12	12	18,5	25	34.5		206	195	179	169	157	143	128	110	84
VSP SS 06030/13	13	18,5	25	34.5		224	211	194	183	170	155	138	119	92
VSP SS 06030/14	14	18,5	25	34.5		241	228	209	197	183	167	149	128	99
VSP SS 06030/15	15	22	30	40.1/38.2		258	244	224	211	196	179	160	137	106
VSP SS 06030/16	16	22	30	40.1/38.2		275	260	239	225	209	191	170	147	113
VSP SS 06030/17	17	22	30	40.1/38.2		292	276	254	239	222	203	181	156	120



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.

(01 - 17 KADEME) VSP SS 06030

Çark kanat sayısı / No. of vanes
7

Çıkış haznesi bağlantısı / Outlet connection diameter
3" (içten pasolu) / 3" (inside threaded)

Pompa dış çapı / Pump outside diameter
132 mm

Dönüş Yönü / Rotation
Saatin tersi yönünde / CCW

Devir / Revolution
3500 rpm

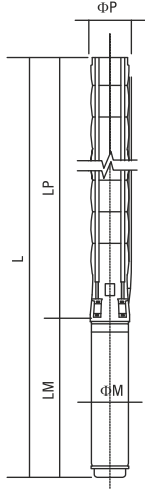
Mil çapı / Shaft diameter
22 mm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 3" (içten pasolu) : 3" (inside threaded)

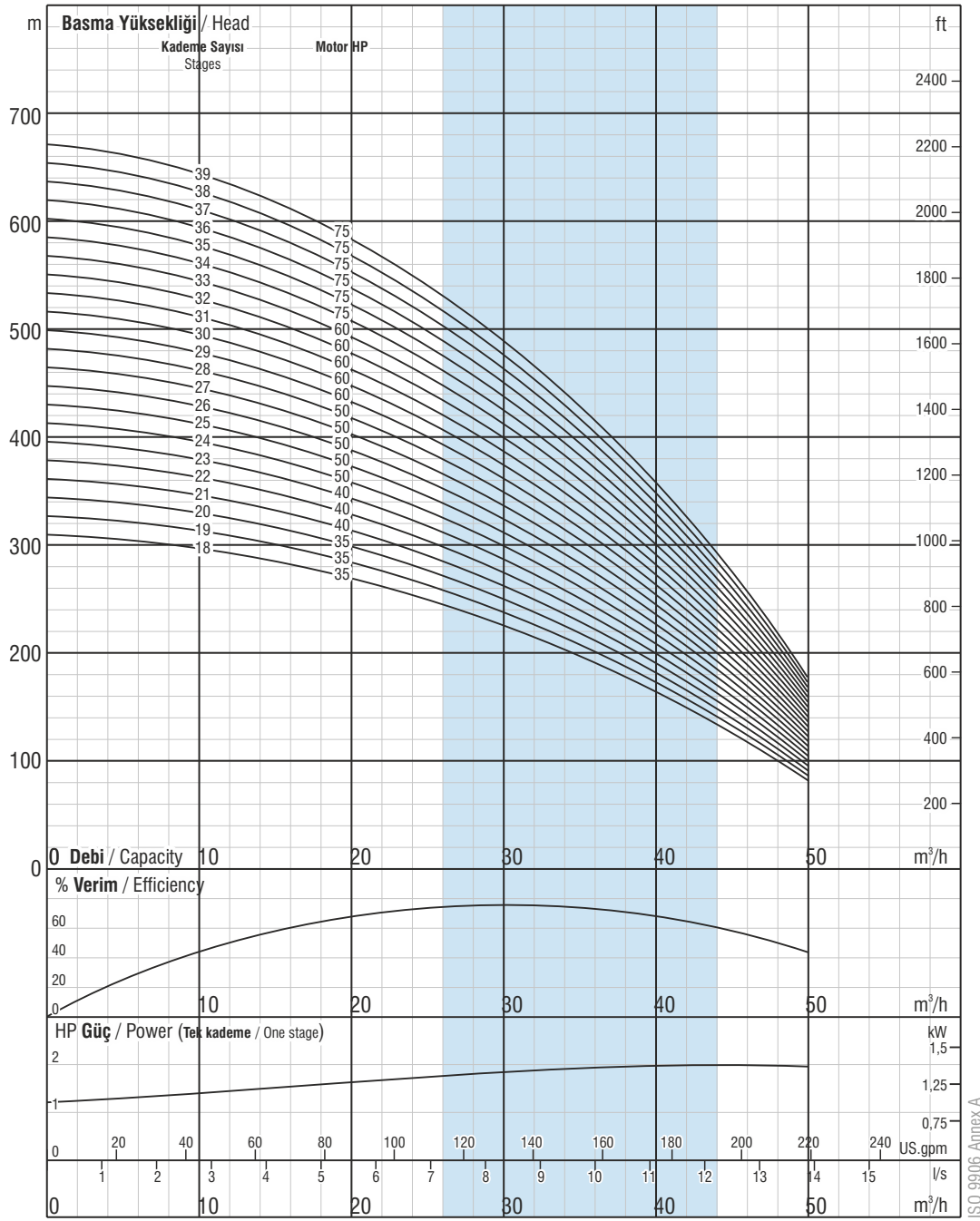
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 06030/18	18	26,5	35	3085/2869	1106/890	1979	142/172	132	87/86	42	129/128
VSP SS 06030/19	19	26,5	35	3180/2964	1106/890	2074	142/172	132	87/86	44	131/130
VSP SS 06030/20	20	26,5	35	3275/3059	1106/890	2169	142/172	132	87/86	46	133/132
VSP SS 06030/21	21	30	40	3481/3204/3260	1217/940/996	2264	142/172/192	132	98/91/120	48	146/139/168
VSP SS 06030/22	22	30	40	3576/3299/3355	1217/940/996	2359	142/172/192	132	98/91/120	50	148/141/170
VSP SS 06030/23	23	30	40	3671/3394/3450	1217/940/996	2454	142/172/192	132	98/91/120	52	150/143/172
VSP SS 06030/24	24	37	50	3796/3529/3605	1247/980/1056	2549	142/172/192	132	103/103/129	54	157/157/183
VSP SS 06030/25	25	37	50	3891/3624/3700	1247/980/1056	2644	142/172/192	132	103/103/129	56	159/159/185
VSP SS 06030/26	26	37	50	3986/3719/3795	1247/980/1056	2739	142/172/192	132	103/103/129	58	161/161/187
VSP SS 06030/27	27	37	50	4081/3814/3890	1247/980/1056	2834	142/172/192	132	103/103/129	91	194/194/220
VSP SS 06030/28	28	37	50	4176/3909/3985	1247/980/1056	2929	142/172/192	132	103/103/129	94	197/197/223
VSP SS 06030/29	29	45	60	4372/4085/4141	1347/1060/1116	3025	142/172/192	167	110/113/138	97	207/210/235
VSP SS 06030/30	30	45	60	4467/4180/4236	1347/1060/1116	3120	142/172/192	167	110/113/138	100	210/213/238
VSP SS 06030/31	31	45	60	4562/4275/4331	1347/1060/1116	3215	142/172/192	167	110/113/138	103	213/216/241
VSP SS 06030/32	32	45	60	4657/4370/4426	1347/1060/1116	3310	142/172/192	167	110/113/138	105	215/218/243
VSP SS 06030/33	33	45	60	4752/4465/4521	1347/1060/1116	3405	142/172/192	167	110/113/138	108	218/221/246
VSP SS 06030/34	34	55	75	4718/4786	1218/1286	3500	172/192	167	138/170	111	249/281
VSP SS 06030/35	35	55	75	4813/4881	1218/1286	3595	172/192	167	138/170	113	251/283
VSP SS 06030/36	36	55	75	4908/4976	1218/1286	3690	172/192	167	138/170	116	254/286
VSP SS 06030/37	37	55	75	5003/5071	1218/1286	3785	172/192	167	138/170	118	256/288
VSP SS 06030/38	38	55	75	5098/5166	1218/1286	3880	172/192	167	138/170	121	259/291
VSP SS 06030/39	39	55	75	5193/5261	1218/1286	3975	172/192	167	138/170	124	262/294

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h I/s	0	12	20	24	28	32	36	40	45
		kW	HP			0,00	3,33	5,56	6,67	7,78	8,89	10,00	11,11	12,50
VSP SS 06030/18	18	26,5	35	47.1/45	Basma Yüksekliği / Head (m)	310	293	269	253	235	215	191	165	127
VSP SS 06030/19	19	26,5	35	47.1/45		327	309	284	267	249	227	202	174	134
VSP SS 06030/20	20	26,5	35	47.1/45		344	325	299	282	262	239	213	183	141
VSP SS 06030/21	21	30	40	53.4/52.1/51		361	341	314	296	275	251	223	192	148
VSP SS 06030/22	22	30	40	53.4/52.1/51		378	358	329	310	288	263	234	202	155
VSP SS 06030/23	23	30	40	53.4/52.1/51		396	374	344	324	301	275	245	211	162
VSP SS 06030/24	24	37	50	66.6/61.4/61.4		413	390	358	338	314	287	255	220	169
VSP SS 06030/25	25	37	50	66.6/61.4/61.4		430	406	373	352	327	298	266	229	176
VSP SS 06030/26	26	37	50	66.6/61.4/61.4		447	423	388	366	340	310	277	238	183
VSP SS 06030/27	27	37	50	66.6/61.4/61.4		464	439	403	380	353	322	287	247	190
VSP SS 06030/28	28	37	50	66.6/61.4/61.4		482	455	418	394	366	334	298	256	197
VSP SS 06030/29	29	45	60	82.1/74.7/74.8		499	471	433	408	379	346	308	266	204
VSP SS 06030/30	30	45	60	82.1/74.7/74.8		516	488	448	422	392	358	319	275	211
VSP SS 06030/31	31	45	60	82.1/74.7/74.8		533	504	463	436	406	370	330	284	218
VSP SS 06030/32	32	45	60	82.1/74.7/74.8		550	520	478	451	419	382	340	293	225
VSP SS 06030/33	33	45	60	82.1/74.7/74.8		568	536	493	465	432	394	351	302	232
VSP SS 06030/34	34	55	75	93.4/90.2		585	553	508	479	445	406	362	311	239
VSP SS 06030/35	35	55	75	93.4/90.2		602	569	523	493	458	418	372	321	246
VSP SS 06030/36	36	55	75	93.4/90.2		619	585	538	507	471	430	383	330	253
VSP SS 06030/37	37	55	75	93.4/90.2		636	601	553	521	484	442	394	339	260
VSP SS 06030/38	38	55	75	93.4/90.2		654	618	568	535	497	454	404	348	267
VSP SS 06030/39	39	55	75	93.4/90.2		671	634	582	549	510	466	415	357	275



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 - 39 KADEME) VSP SS 06030

Çark kanat sayısı / No. of vanes
7

Çıkış haznesi bağlantısı / Outlet connection diameter
3" (içten pasolu) / 3" (inside threaded)

Pompa dış çapı / Pump outside diameter
132 mm

Dönüş Yönü / Rotation
Saatin tersi yönünde / CCW

Devir / Revolution
3500 rpm

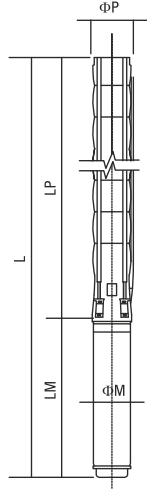
Mil çapı / Shaft diameter
22 mm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 4" (içten pasolu) : 4" (inside threaded)

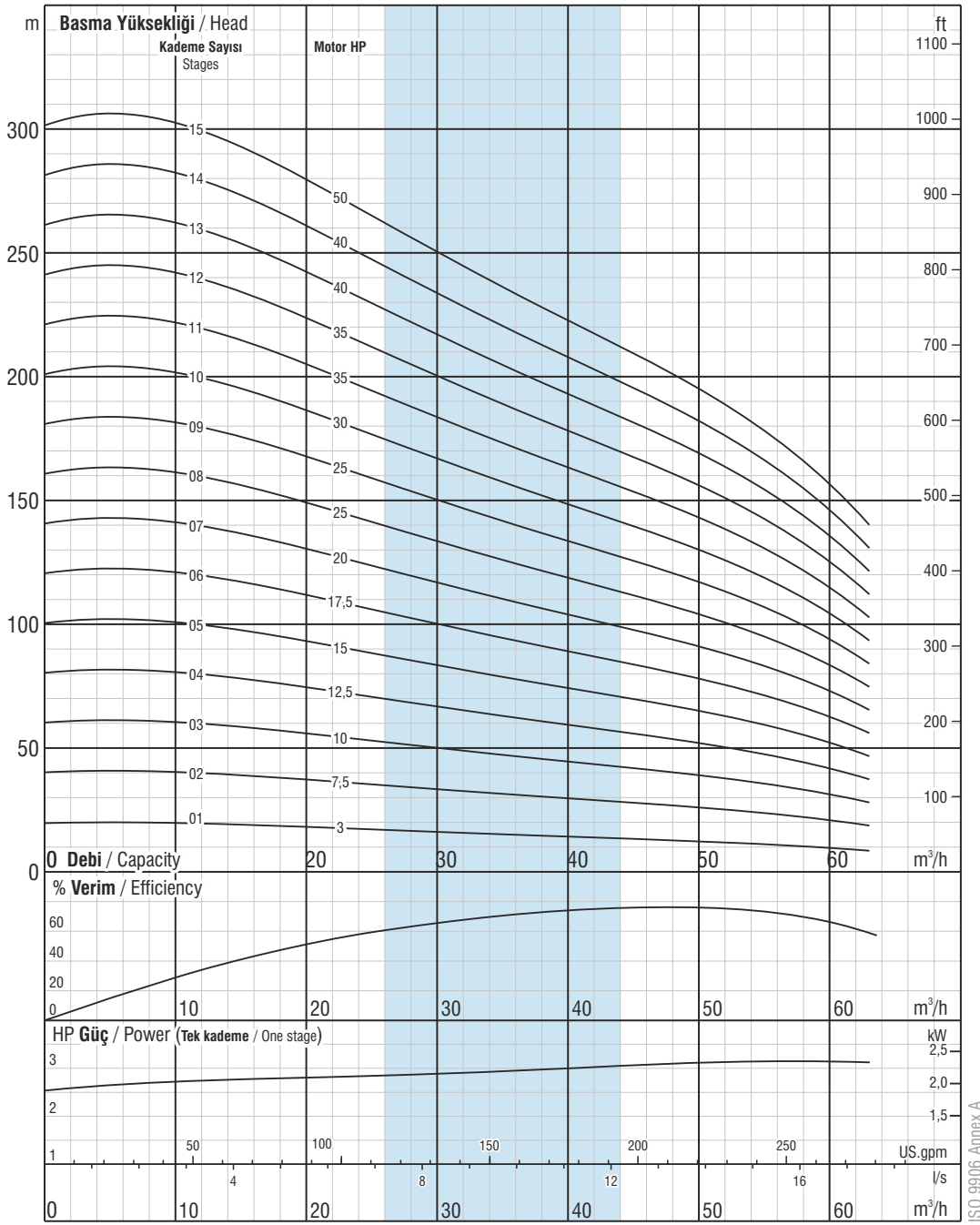
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 06036/01	1	2,2	3	853	471	382	95	132	13.9	7	20.9
VSP SS 06036/02	2	5,5	7,5	1149/1143	655/649	494	95/142	132	22.5/40	10	32.5/50
VSP SS 06036/03	3	7,5	10	1401/1284	795/678	606	95/142	132	28.8/43.5	12	40.8/55.5
VSP SS 06036/04	4	9,3	12,5	1476	758	718	142	132	50	15	65
VSP SS 06036/05	5	11	15	1630	800	830	142	132	55	18	73
VSP SS 06036/06	6	13	17,5	1793	851	942	142	132	60	20	80
VSP SS 06036/07	7	15	20	1965	911	1054	142	132	65	23	88
VSP SS 06036/08	8	18,5	25	2139	973	1166	142	132	72	26	98
VSP SS 06036/09	9	18,5	25	2251	973	1278	142	132	72	28	100
VSP SS 06036/10	10	22	30	2396/2230	1006/840	1390	142/172	132	76/81	31	107/112
VSP SS 06036/11	11	26,5	35	2608/2392	1106/890	1502	142/172	132	87/86	34	121/120
VSP SS 06036/12	12	26,5	35	2720/2504	1106/890	1614	142/172	132	87/86	36	123/122
VSP SS 06036/13	13	30	40	2943/2666/2722	1217/940/996	1726	142/172/192	132	98/91/120	39	137/130/159
VSP SS 06036/14	14	30	40	3055/2778/2834	1217/940/996	1838	142/172/192	132	98/91/120	42	140/133/162
VSP SS 06036/15	15	37	50	3197/2930/3006	1247/980/1056	1950	142/172/192	132	103/103/129	44	147/147/173

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h I/s	0	10	20	30	40	45	50	55	60
		kW	HP			0	2,78	5,56	8,33	11,11	12,50	13,89	15,28	16,67
VSP SS 06036/01	1	2,2	3	5.3	Basma Yüksekliği / Head (m)	19	19	17	15	13	12	11	10	9
VSP SS 06036/02	2	5,5	7,5	12.6/11.3		39	39	36	32	28	27	25	23	20
VSP SS 06036/03	3	7,5	10	17/14.2		60	60	56	50	45	42	39	36	31
VSP SS 06036/04	4	9,3	12,5	17.4		80	81	75	67	59	56	52	48	42
VSP SS 06036/05	5	11	15	19.6		100	101	93	83	74	70	65	59	52
VSP SS 06036/06	6	13	17,5	23.4		121	121	112	100	89	84	78	71	63
VSP SS 06036/07	7	15	20	27.3		141	141	130	117	104	98	91	83	73
VSP SS 06036/08	8	18,5	25	34.5		161	161	149	134	119	112	104	95	84
VSP SS 06036/09	9	18,5	25	34.5		181	181	168	150	134	126	117	107	94
VSP SS 06036/10	10	22	30	40.1/38.2		201	202	186	167	148	140	130	119	104
VSP SS 06036/11	11	26,5	35	47.1/45		221	222	205	184	163	153	143	131	115
VSP SS 06036/12	12	26,5	35	47.1/45		241	242	224	200	178	167	156	143	125
VSP SS 06036/13	13	30	40	53.4/52.1/51		261	262	242	217	193	181	169	155	136
VSP SS 06036/14	14	30	40	53.4/52.1/51		281	282	261	234	208	195	182	166	146
VSP SS 06036/15	15	37	50	66.6/61.4/61.4		301	302	280	250	223	209	195	178	157



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.

(01 - 15 KADEME) VSP SS 06036

Çark kanat sayısı / No. of vanes
6

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
3500 rpm

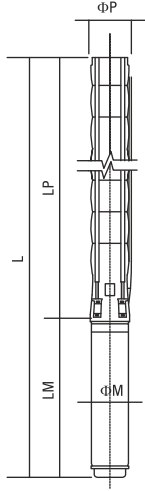
Mil çapı / Shaft diameter
22 mm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 4" (içten pasolu) : 4" (inside threaded)

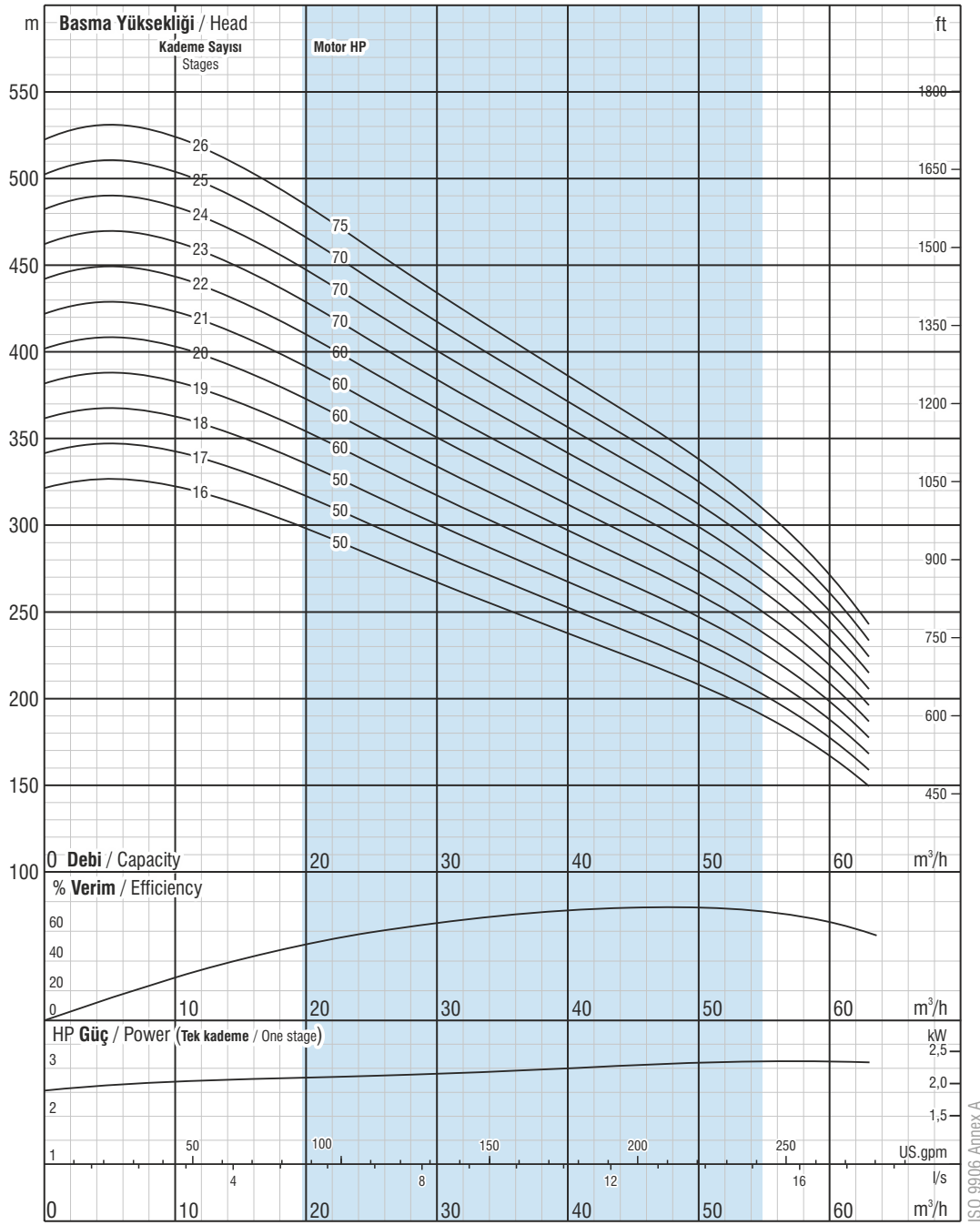
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 06036/16	16	37	50	3309/3042/3118	1247/980/1056	2062	142/172/192	132	103/103/129	47	150/150/176
VSP SS 06036/17	17	37	50	3421/3154/3230	1247/980/1056	2174	142/172/192	132	103/103/129	49	152/152/178
VSP SS 06036/18	18	37	50	3533/3266/3342	1247/980/1056	2286	142/172/192	132	103/103/129	52	155/155/181
VSP SS 06036/19	19	45	60	3745/3458/3514	1347/1060/1116	2398	142/172/192	132	110/113/138	55	165/168/193
VSP SS 06036/20	20	45	60	3857/3570/3626	1347/1060/1116	2510	142/172/192	132	110/113/138	57	167/170/195
VSP SS 06036/21	21	45	60	3969/3682/3738	1347/1060/1116	2622	142/172/192	132	110/113/138	60	170/173/198
VSP SS 06036/22	22	45	60	4081/3794/3850	1347/1060/1116	2734	142/172/192	132	110/113/138	63	173/176/201
VSP SS 06036/23	23	52	70	3985/4047	1139/1201	2846	172/192	132	127/152	65	192/217
* VSP SS 06036/24	24	52	70	4097/4159	1139/1201	2958	172/192	132	127/152	104	231/256
* VSP SS 06036/25	25	52	70	4209/4271	1139/1201	3070	172/192	132	127/152	107	134/259
* VSP SS 06036/26	26	55	75	4400/4468	1218/1286	3182	172/192	132	138/170	109	247/279

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h I/s	0	10	20	30	40	45	50	55	55
		kW	HP			0	2,78	5,56	8,33	11,11	12,50	13,89	15,28	15,28
VSP SS 06036/16	16	37	50	66.6/61.4/61.4	Basma Yüksekliği / Head (m)	322	322	298	267	237	223	208	190	190
VSP SS 06036/17	17	37	50	66.6/61.4/61.4		342	343	317	284	252	237	221	202	202
VSP SS 06036/18	18	37	50	66.6/61.4/61.4		362	363	336	300	267	251	234	214	214
VSP SS 06036/19	19	45	60	82.1/74.7/74.8		382	383	354	317	282	265	247	226	226
VSP SS 06036/20	20	45	60	82.1/74.7/74.8		402	403	373	334	297	279	260	238	238
VSP SS 06036/21	21	45	60	82.1/74.7/74.8		422	423	391	350	312	293	273	250	250
VSP SS 06036/22	22	45	60	82.1/74.7/74.8		442	443	410	367	326	307	286	262	262
VSP SS 06036/23	23	52	70	87.2/85.3		462	464	429	384	341	321	299	274	274
* VSP SS 06036/24	24	52	70	87.2/85.3		482	484	447	401	356	335	312	285	285
* VSP SS 06036/25	25	52	70	87.2/85.3		502	504	466	417	371	349	325	297	297
* VSP SS 06036/26	26	55	75	93.4/90.2		523	524	485	434	386	363	338	309	309



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.

(16 - 26 KADEME) VSP SS 06036

Çark kanat sayısı / No. of vanes
6

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
3500 rpm

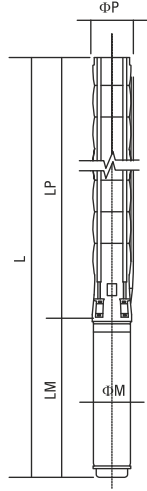
Mil çapı / Shaft diameter
22 mm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 4" (içten pasolu) : 4" (inside threaded)

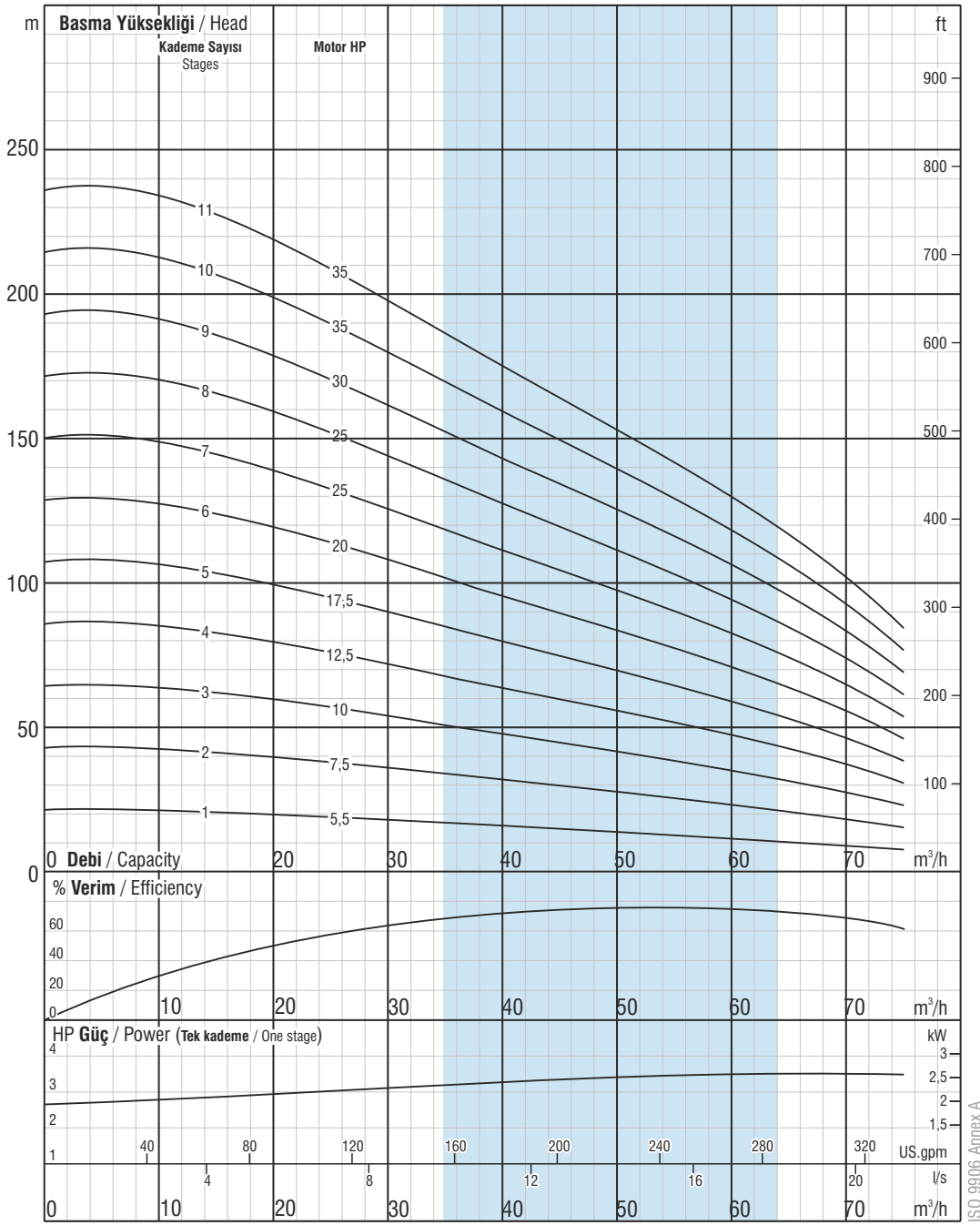
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 06045/01	1	4	5,5	912	530	382	95	144	16.2	7	23.2
VSP SS 06045/02	2	5,5	7,5	1149/1143	655/649	494	95/142	144	22.5/40	10	32.5/50
VSP SS 06045/03	3	7,5	10	1401/1284	795/678	606	95/142	144	28.8/43.5	12	40.8/55.5
VSP SS 06045/04	4	9,3	12,5	1476	758	718	142	144	50	15	65
VSP SS 06045/05	5	13	17,5	1681	851	830	142	144	60	18	78
VSP SS 06045/06	6	15	20	1853	911	942	142	144	65	20	85
VSP SS 06045/07	7	18,5	25	2027	973	1054	142	144	72	23	95
VSP SS 06045/08	8	18,5	25	2139	973	1166	142	144	72	26	98
VSP SS 06045/09	9	22	30	2284/2118	1006/840	1278	142/172	144	76/81	28	104/109
VSP SS 06045/10	10	26,5	35	2496/2280	1106/890	1390	142/172	144	87/86	31	118/117
VSP SS 06045/11	11	26,5	35	2608/2392	1106/890	1502	142/172	144	87/86	34	121/120

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	20	35	40	45	50	55	60	65
		kW	HP			0,00	5,56	9,72	11,11	12,50	13,89	15,28	16,67	18,06
VSP SS 06045/01	1	4	5,5	7.2	Basma Yüksekliği / Head (m)	18	17	14	14	13	12	11	10	9
VSP SS 06045/02	2	5,5	7,5	12.6/11.3		43	40	34	32	30	28	26	24	21
VSP SS 06045/03	3	7,5	10	17/14.2		64	60	51	48	45	42	39	35	32
VSP SS 06045/04	4	9,3	12,5	17.4		86	80	68	64	60	56	51	47	43
VSP SS 06045/05	5	13	17,5	23.4		107	99	85	80	74	69	64	59	53
VSP SS 06045/06	6	15	20	27.3		129	119	102	95	89	83	77	71	64
VSP SS 06045/07	7	18,5	25	34.5		150	139	119	111	104	97	90	83	74
VSP SS 06045/08	8	18,5	25	34.5		171	159	136	127	119	111	103	94	85
VSP SS 06045/09	9	22	30	40.1/38.2		193	179	152	143	134	125	116	106	96
VSP SS 06045/10	10	26,5	35	47.1/45		214	199	169	159	149	139	129	118	106
VSP SS 06045/11	11	26,5	35	47.1/45		236	219	186	175	164	153	142	130	117



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.

(01 - 11 KADEME) VSP SS 06045 (01 - 11 STAGES)

Çark kanat sayısı / No. of vanes
6

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

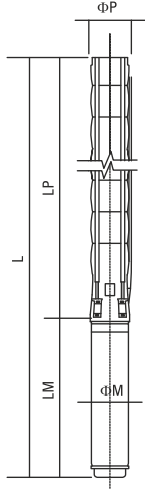
Devir / Revolution
3500 rpm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 4" (içten pasolu) : 4" (inside threaded)

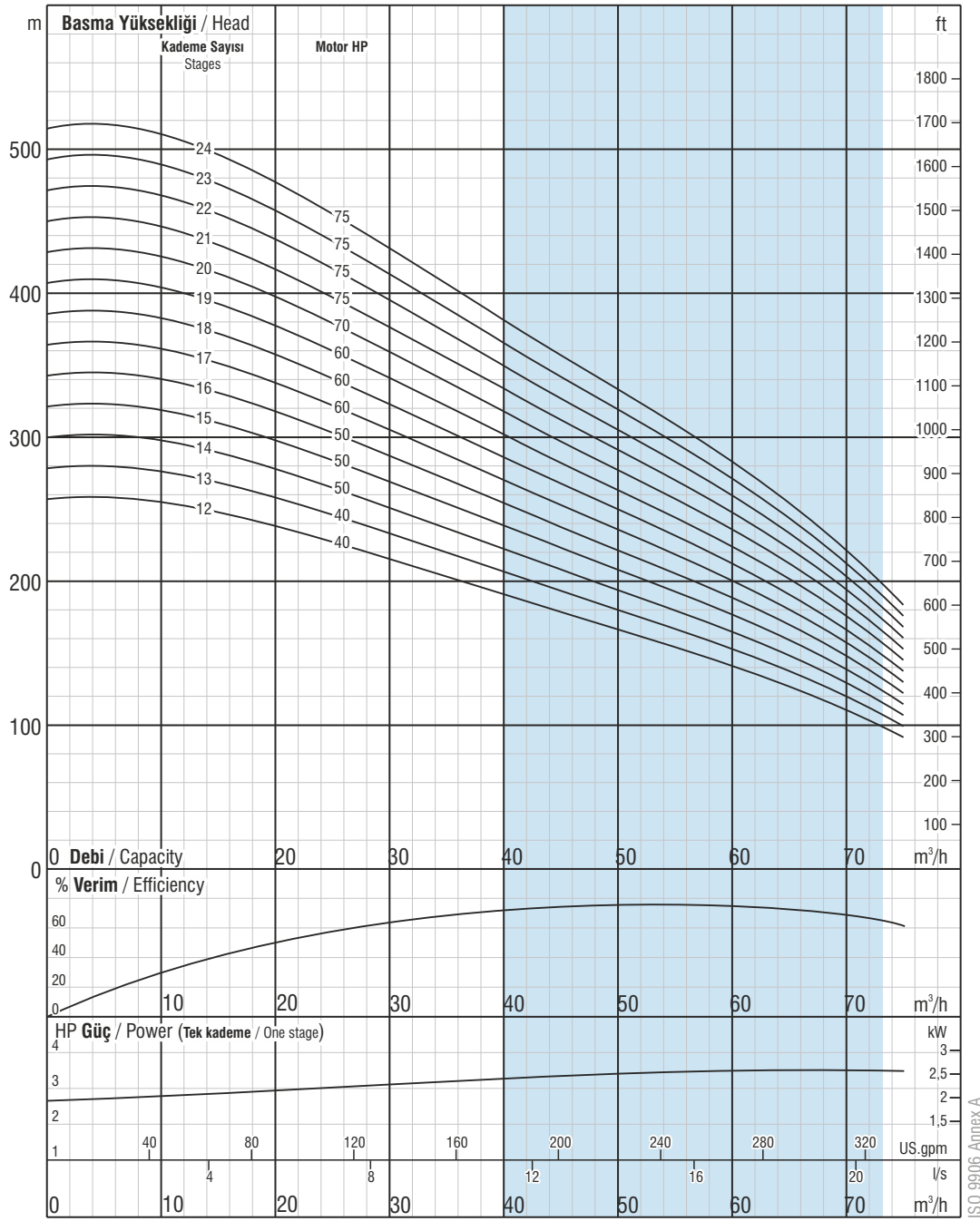
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 06045/12	12	30	40	2831/2554/2610	1217/940/996	1614	142/172/192	144	98/91/120	36	134/127/156
VSP SS 06045/13	13	30	40	2943/2666/2722	1217/940/996	1726	142/172/192	144	98/91/120	39	137/130/159
VSP SS 06045/14	14	37	50	3085/2818/2894	1247/980/1056	1838	142/172/192	144	103/103/129	42	145/145/171
VSP SS 06045/15	15	37	50	3197/2930/3006	1247/980/1056	1950	142/172/192	144	103/103/129	44	147/147/173
VSP SS 06045/16	16	37	50	3309/3042/3118	1247/980/1056	2062	142/172/192	144	103/103/129	47	150/150/176
VSP SS 06045/17	17	45	60	3521/3234/3290	1347/1060/1116	2174	142/172/192	144	110/113/138	49	159/162/187
VSP SS 06045/18	18	45	60	3633/3346/3402	1347/1060/1116	2286	142/172/192	144	110/113/138	52	162/165/190
VSP SS 06045/19	19	45	60	3745/3458/3514	1347/1060/1116	2398	142/172/192	144	110/113/138	55	165/168/193
VSP SS 06045/20	20	52	70	3649/3711	1139/1201	2510	172/192	144	127/152	57	184/209
VSP SS 06045/21	21	55	75	3840/3908	1218/1286	2622	172/192	144	138/170	60	198/230
VSP SS 06045/22	22	55	75	3952/4020	1218/1286	2734	172/192	144	138/170	63	201/233
VSP SS 06045/23	23	55	75	4064/4132	1218/1286	2846	172/192	144	138/170	65	203/235
* VSP SS 06045/24	24	55	75	4176/4244	1218/1286	2958	172/192	144	138/170	99	237/269

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h I/s	0	20	35	40	45	50	55	60	65
		kW	HP			0,00	5,56	9,72	11,11	12,50	13,89	15,28	16,67	18,06
VSP SS 06045/12	12	30	40	53.4/52.1/51	Basma Yüksekliği / Head (m)	257	239	203	191	179	167	154	142	128
VSP SS 06045/13	13	30	40	53.4/52.1/51		279	259	220	207	194	181	167	153	138
VSP SS 06045/14	14	37	50	66.6/61.4/61.4		300	279	237	223	209	194	180	165	149
VSP SS 06045/15	15	37	50	66.6/61.4/61.4		321	298	254	239	223	208	193	177	159
VSP SS 06045/16	16	37	50	66.6/61.4/61.4		343	318	271	255	238	222	206	189	170
VSP SS 06045/17	17	45	60	82.1/74.7/74.8		364	338	288	271	253	236	219	201	181
VSP SS 06045/18	18	45	60	82.1/74.7/74.8		386	358	305	286	268	250	232	212	191
VSP SS 06045/19	19	45	60	82.1/74.7/74.8		407	378	322	302	283	264	245	224	202
VSP SS 06045/20	20	52	70	87.2/85.3		429	398	339	318	298	278	257	236	213
VSP SS 06045/21	21	55	75	93.4/90.2		450	418	356	334	313	292	270	248	223
VSP SS 06045/22	22	55	75	93.4/90.2		472	438	373	350	328	306	283	260	234
VSP SS 06045/23	23	55	75	93.4/90.2		493	458	390	366	343	320	296	271	244
* VSP SS 06045/24	24	55	75	93.4/90.2		514	477	407	382	358	333	309	283	255



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.

(12 - 24 KADEME) VSP SS 06045

Çark kanat sayısı / No. of vanes
6

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

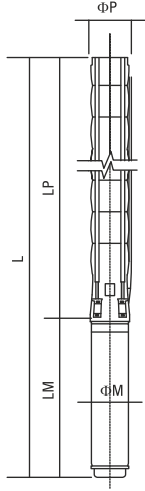
Devir / Revolution
3500 rpm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 4" (içten pasolu) : 4" (inside threaded)

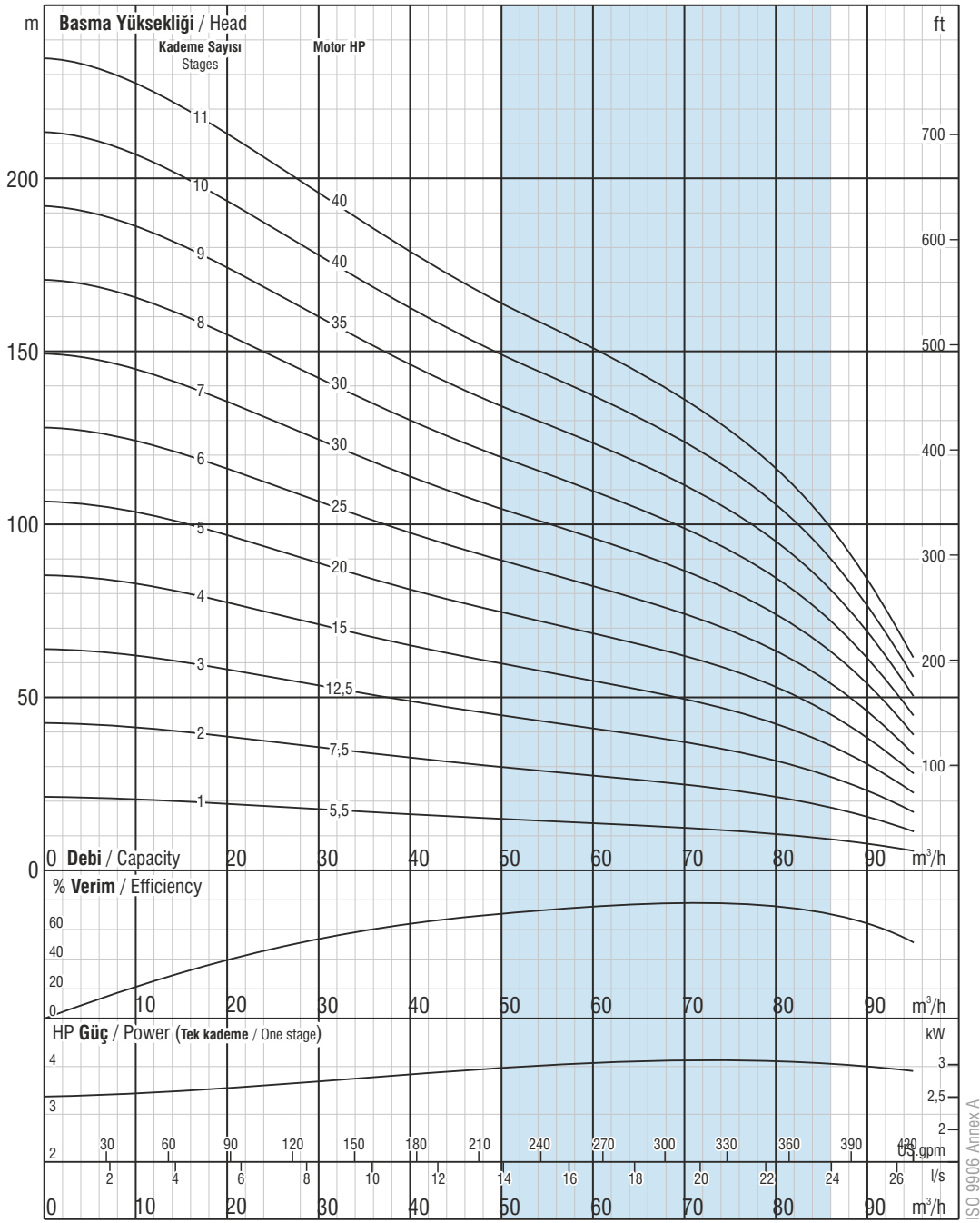
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 06060/01	1	4	5,5	982/1031	600/649	382	95/142	144	19.8/40	7	26.8/47
VSP SS 06060/02	2	5,5	7,5	1149/1143	655/649	494	95/142	144	22.5/40	10	32.5/50
VSP SS 06060/03	3	9,3	12,5	1364	758	606	142	144	50	12	62
VSP SS 06060/04	4	11	15	1518	800	718	142	144	55	15	70
VSP SS 06060/05	5	15	20	1741	911	830	142	144	65	18	83
VSP SS 06060/06	6	18,5	25	1915	973	942	142	144	72	20	92
VSP SS 06060/07	7	22	30	2060/1894	1006/840	1054	142/172	144	76/81	23	99/104
VSP SS 06060/08	8	22	30	2172/2006	1006/840	1166	142/172	144	76/81	26	102/107
VSP SS 06060/09	9	26,5	35	2384/2168	1106/890	1278	142/172	144	87/86	28	115/114
VSP SS 06060/10	10	30	40	2607/2330/2386	1217/940/996	1390	142/172/192	144	98/91/120	31	129/122/151
VSP SS 06060/11	11	30	40	2719/2442/2498	1217/940/996	1502	142/172/192	144	98/91/120	34	132/125/154

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	20	40	60	65	70	75	80	85
		kW	HP			0,00	5,56	11,11	16,67	18,06	19,44	20,83	22,22	23,61
VSP SS 06060/01	1	4	5,5	9.5/8.4	Basma Yüksekliği / Head (m)	21	19	16	14	13	12	12	11	9
VSP SS 06060/02	2	5,5	7,5	12.6/11.3		43	39	33	27	26	25	23	21	19
VSP SS 06060/03	3	9,3	12,5	17.4		64	58	49	41	39	37	35	32	28
VSP SS 06060/04	4	11	15	19.6		85	77	65	55	52	50	46	42	37
VSP SS 06060/05	5	15	20	27.3		107	97	81	68	65	62	58	53	46
VSP SS 06060/06	6	18,5	25	34.5		128	116	98	82	78	74	69	63	56
VSP SS 06060/07	7	22	30	40.1/38.2		149	135	114	96	92	87	81	74	65
VSP SS 06060/08	8	22	30	40.1/38.2		170	155	130	110	105	99	93	84	74
VSP SS 06060/09	9	26,5	35	47.1/45		192	174	146	123	118	111	104	95	84
VSP SS 06060/10	10	30	40	53.4/52.1/51		213	194	163	137	131	124	116	106	93
VSP SS 06060/11	11	30	40	53.4/52.1/51		234	213	179	151	144	136	127	116	102



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.

(01 - 11 KADEME) VSP SS 06060 (01 - 11 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

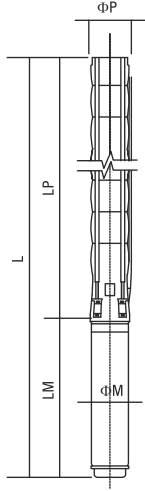
Devir / Revolution
3500 rpm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 4" (içten pasolu) : 4" (inside threaded)

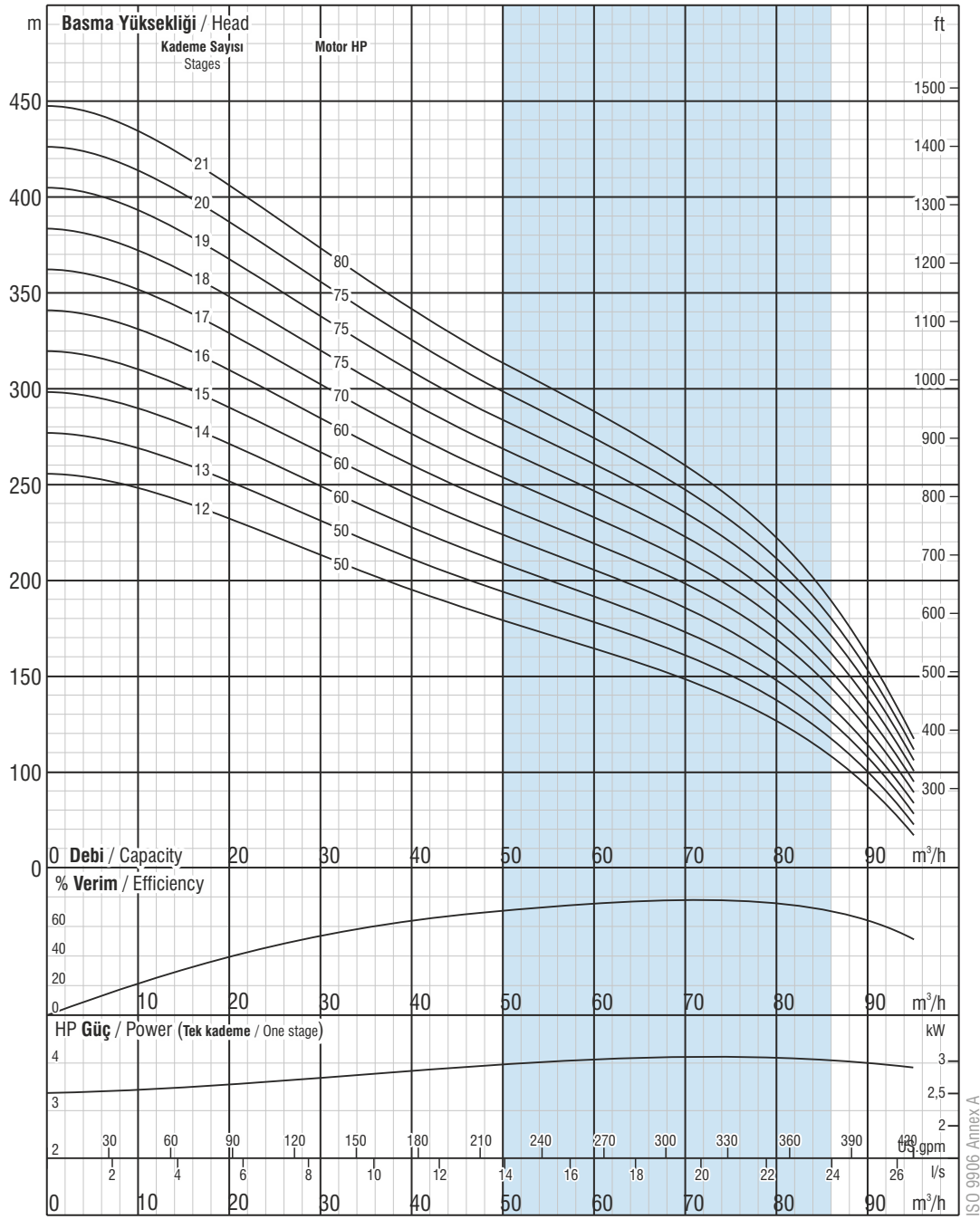
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 06060/12	12	37	50	2861/2594/2670	1247/980/1056	1614	142/172/192	144	103/103/129	36	139/139/165
VSP SS 06060/13	13	37	50	2973/2706/2782	1247/980/1056	1726	142/172/192	144	103/103/129	39	142/142/168
VSP SS 06060/14	14	45	60	3185/2898/2954	1347/1060/1116	1838	142/172/192	144	110/113/138	42	152/155/180
VSP SS 06060/15	15	45	60	3297/3010/3066	1347/1060/1116	1950	142/172/192	144	110/113/138	44	154/157/182
VSP SS 06060/16	16	45	60	3409/3122/3178	1347/1060/1116	2062	142/172/192	144	110/113/138	47	157/160/185
VSP SS 06060/17	17	52	70	3313/3375	1139/1201	2174	172/192	144	127/152	50	177/202
VSP SS 06060/18	18	55	75	3504/3572	1218/1286	2286	172/192	144	138/170	52	190/222
VSP SS 06060/19	19	55	75	3616/3684	1218/1286	2398	172/192	144	138/170	55	193/225
VSP SS 06060/20	20	55	75	3728/3796	1218/1286	2510	172/192	144	138/170	58	196/228
VSP SS 06060/21	21	60	80	3872/3908	1250/1286	2622	172/192	144	149/170	60	209/230

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	20	40	60	65	70	75	80	85
		kW	HP			0,00	5,56	11,11	16,67	18,06	19,44	20,83	22,22	23,61
VSP SS 06060/12	12	37	50	66.6/61.4/61.4	Basma Yüksekliği / Head (m)	256	232	195	164	157	149	139	127	111
VSP SS 06060/13	13	37	50	66.6/61.4/61.4		277	252	211	178	170	161	150	137	121
VSP SS 06060/14	14	45	60	82.1/74.7/74.8		298	271	228	192	183	173	162	148	130
VSP SS 06060/15	15	45	60	82.1/74.7/74.8		320	290	244	205	196	186	173	158	139
VSP SS 06060/16	16	45	60	82.1/74.7/74.8		341	310	260	219	209	198	185	169	149
VSP SS 06060/17	17	52	70	87.2/85.3		362	329	276	233	222	210	197	180	158
VSP SS 06060/18	18	55	75	93.4/90.2		384	348	293	247	235	223	208	190	167
VSP SS 06060/19	19	55	75	93.4/90.2		405	368	309	260	248	235	220	201	177
VSP SS 06060/20	20	55	75	93.4/90.2		426	387	325	274	261	248	231	211	186
VSP SS 06060/21	21	60	80	100.7/99.6		447	406	341	288	275	260	243	222	195



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.

(12 - 21 KADEME) VSP SS 06060 (12 - 21 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

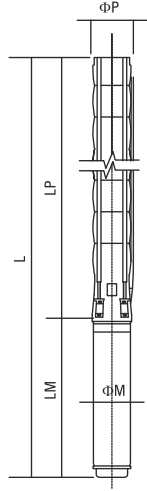
Devir / Revolution
3500 rpm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 5" (içten pasolu) : 5" (inside threaded)

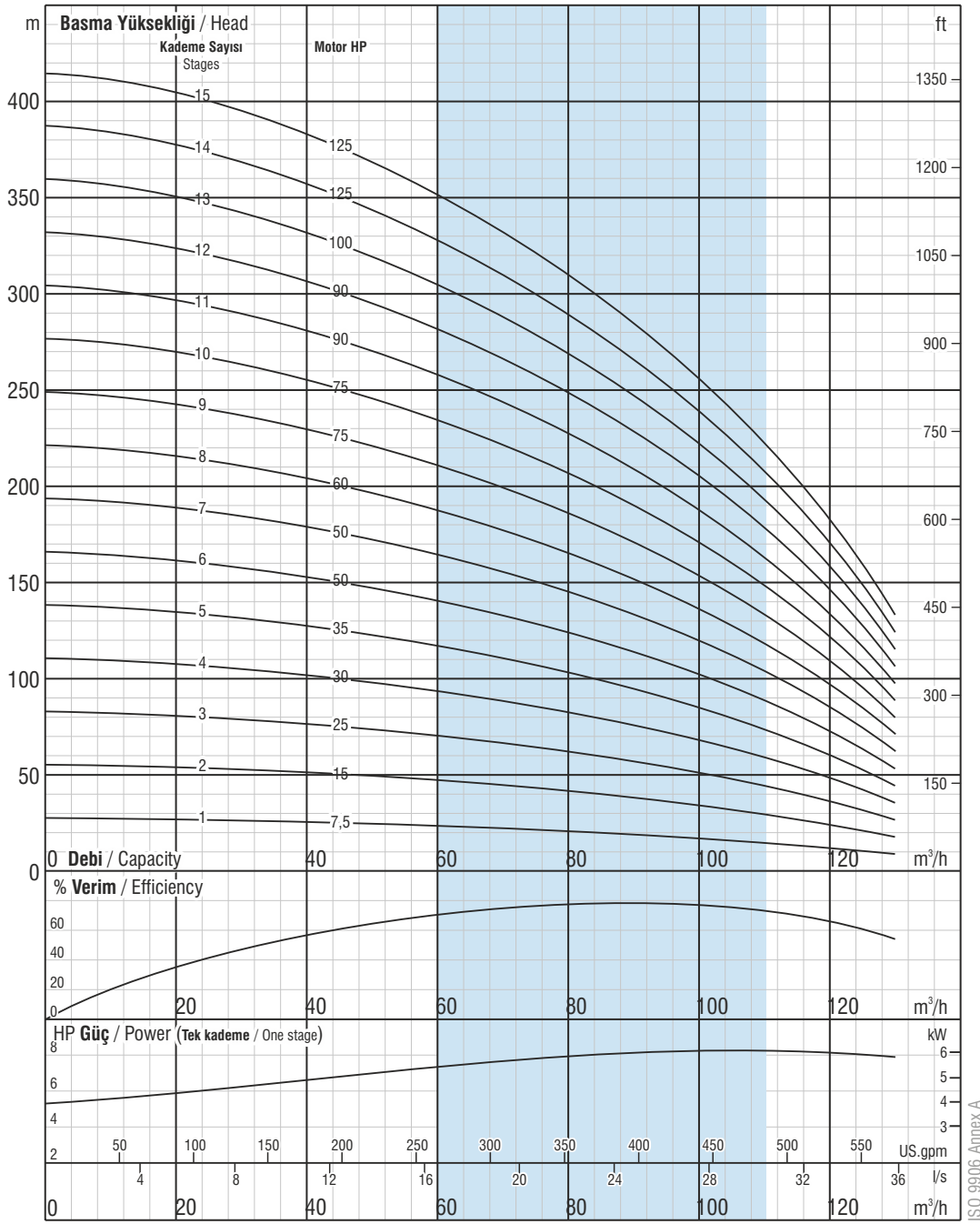
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 07075/01	1	5,5	7,5	1226/1220	655/649	571	95/142	172	22.5/40	26	48.5/66
VSP SS 07075/02	2	11	15	1499	800	699	142	172	55	30	85
VSP SS 07075/03	3	18,5	25	1800	973	827	142	172	72	34	106
VSP SS 07075/04	4	22	30	1961/1795	1006/840	955	142/172	172	76/81	38	114/119
VSP SS 07075/05	5	26,5	35	2189/1973	1106/890	1083	142/172	172	87/86	42	129/128
VSP SS 07075/06	6	37	50	2458/2191/2267	1247/980/1056	1211	142/172/192	172	103/103/129	46	149/149/175
VSP SS 07075/07	7	37	50	2586/2319/2395	1247/980/1056	1339	142/172/192	172	103/103/129	50	153/153/179
VSP SS 07075/08	8	45	60	2814/2527/2583	1347/1060/1116	1467	142/172/192	172	110/113/138	54	164/167/192
VSP SS 07075/09	9	55	75	2813/2881	1218/1286	1595	172/192	172	138/170	58	196/228
VSP SS 07075/10	10	55	75	2941/3009	1218/1286	1723	172/192	172	138/170	62	200/232
VSP SS 07075/11	11	67	90	3133/3192	1282/1341	1851	172/192	172	160/185	66	226/251
VSP SS 07075/12	12	67	90	3261/3320	1282/1341	1979	172/192	172	160/185	70	230/255
VSP SS 07075/13	13	75	100	3473/3357	1366/1250	2107	192/231	172	186/200	74	260/274
VSP SS 07075/14	14	92	125	3706/3605	1471/1370	2235	192/231	172	210/256	78	288/334
VSP SS 07075/15	15	92	125	3834/3733	1471/1370	2363	192/231	172	210/256	82	292/338

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	30	60	70	80	90	100	110	120
		kW	HP			0,00	8,33	16,67	19,44	22,22	25,00	27,78	30,56	33,33
VSP SS 07075/01	1	5,5	7,5	12.6/11.3	Basma Yüksekliği / Head (m)	28	26	23	22	21	19	17	15	12
VSP SS 07075/02	2	11	15	19.6		55	53	47	44	41	38	34	30	24
VSP SS 07075/03	3	18,5	25	34.5		83	79	70	66	62	57	51	44	36
VSP SS 07075/04	4	22	30	40.1/38.2		111	105	94	89	83	76	68	59	48
VSP SS 07075/05	5	26,5	35	47.1/45		138	132	117	111	104	95	86	74	61
VSP SS 07075/06	6	37	50	66.6/61.4/61.4		166	158	141	133	124	114	103	89	73
VSP SS 07075/07	7	37	50	66.6/61.4/61.4		194	184	164	155	145	133	120	104	85
VSP SS 07075/08	8	45	60	82.1/74.7/74.8		221	211	187	177	166	152	137	119	97
VSP SS 07075/09	9	55	75	93.4/90.2		249	237	211	199	186	171	154	133	109
VSP SS 07075/10	10	55	75	93.4/90.2		277	263	234	222	207	190	171	148	121
VSP SS 07075/11	11	67	90	112.4/111.2		304	290	258	244	228	210	188	163	133
VSP SS 07075/12	12	67	90	112.4/111.2		332	316	281	266	249	229	205	178	145
VSP SS 07075/13	13	75	100	123.1/121.8		360	342	304	288	269	248	222	193	158
VSP SS 07075/14	14	92	125	152.8/149.4		387	369	328	310	290	267	240	208	170
VSP SS 07075/15	15	92	125	152.8/149.4		415	395	351	332	311	286	257	222	182



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.

(01 - 15 KADEME) VSP SS 07075

Çark kanat sayısı / No. of vanes
6

Çıkış haznesi bağlantısı / Outlet connection diameter
5" (içten pasolu) / 5" (inside threaded)

Pompa dış çapı / Pump outside diameter
172 mm

Dönüş Yönü / Rotation
Saatin tersi yönünde / CCW

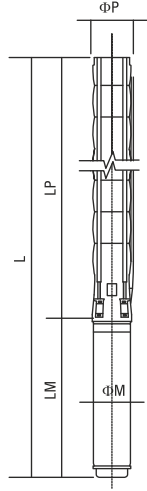
Devir / Revolution
3500 rpm

Mil çapı / Shaft diameter
25,4 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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 5" (içten pasolu) : 5" (inside threaded)

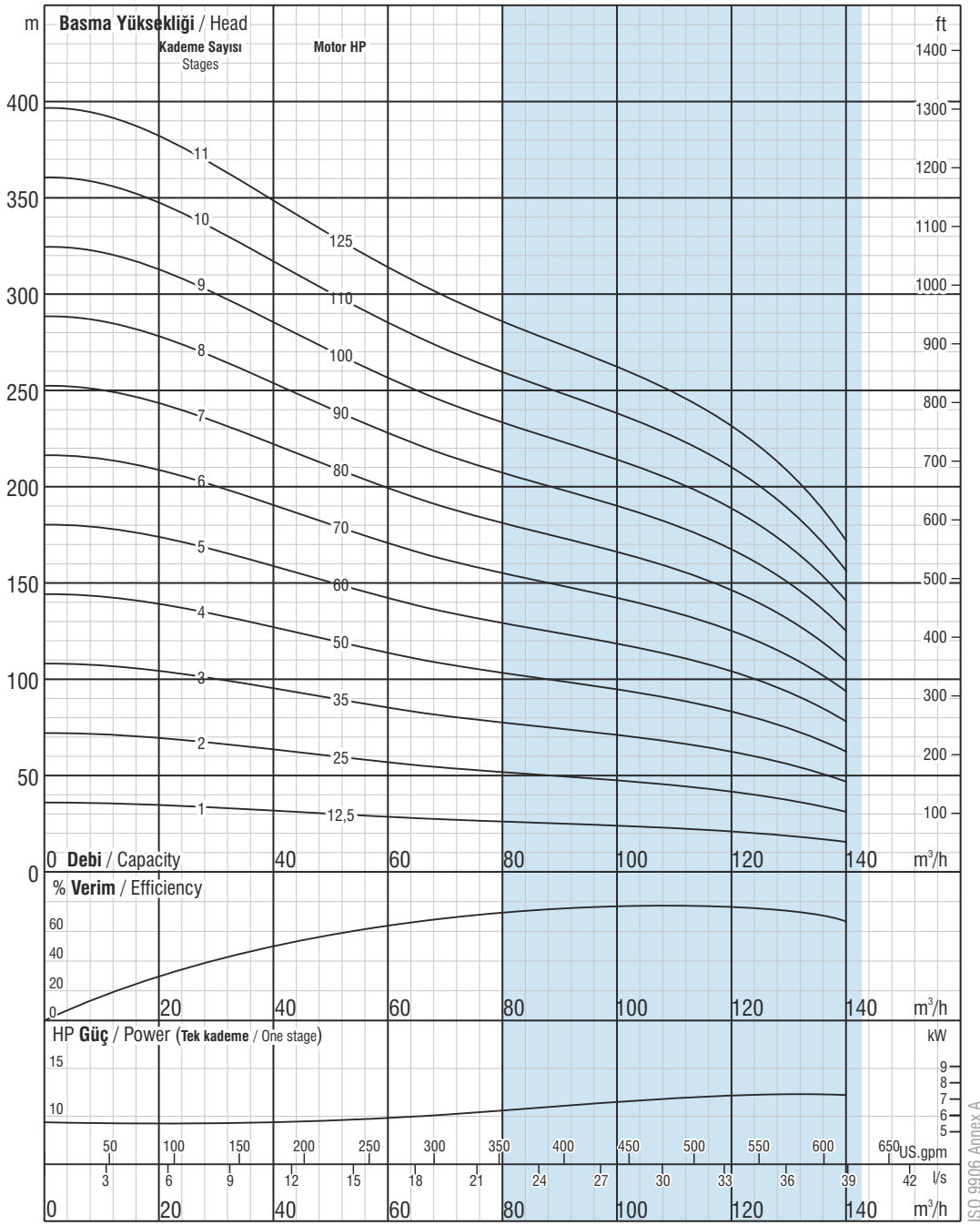
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 07095/01	1	9,3	12,5	1329	758	571	142	172	50	26	76
VSP SS 07095/02	2	18,5	25	1672	973	699	142	172	72	30	102
VSP SS 07095/03	3	26,5	35	1933/1717	1106/890	827	142/172	172	87/86	34	121/120
VSP SS 07095/04	4	37	50	2202/1935/2011	1247/980/1056	955	142/172/192	172	103/103/129	38	141/141/167
VSP SS 07095/05	5	45	60	2430/2143/2199	1347/1060/1116	1083	172/192	172	110/113/138	42	152/155/180
VSP SS 07095/06	6	52	70	2350/2412	1139/1201	1211	172/192	172	127/152	46	173/198
VSP SS 07095/07	7	60	80	2589/2625	1250/1286	1339	192	172	149/170	50	199/220
VSP SS 07095/08	8	67	90	2749/2808	1282/1341	1467	192	172	160/185	54	214/239
VSP SS 07095/09	9	75	100	2961/2845	1366/1250	1595	192	172	186/200	58	244/258
VSP SS 07095/10	10	81	110	3114/3033	1391/1310	1723	192/231	172	195/228	62	257/290
VSP SS 07095/11	11	92	125	3322/3221	1471/1370	1851	192/231	172	210/256	66	276/322

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	20	40	70	90	100	110	120	130
		kW	HP			0,00	5,56	11,11	19,44	25,00	27,78	30,56	33,33	36,11
VSP SS 07095/01	1	9,3	12,5	17.4	Basma Yüksekliği / Head (m)	36	35	32	27	25	24	23	21	19
VSP SS 07095/02	2	18,5	25	34.5		72	69	63	54	50	48	45	42	38
VSP SS 07095/03	3	26,5	35	47.1/45		108	104	95	81	75	71	68	63	56
VSP SS 07095/04	4	37	50	66.6/61.4/61.4		144	139	127	109	99	95	90	84	75
VSP SS 07095/05	5	45	60	82.1/74.7/74.8		180	174	158	136	124	119	113	105	94
VSP SS 07095/06	6	52	70	87.2/85.3		216	208	190	163	149	143	136	126	113
VSP SS 07095/07	7	60	80	100.7/99.6		252	243	222	190	174	167	158	147	132
VSP SS 07095/08	8	67	90	112.4/111.2		288	278	253	217	199	191	181	168	150
VSP SS 07095/09	9	75	100	123.1/121.8		324	312	285	244	224	214	203	189	169
VSP SS 07095/10	10	81	110	134.4/131.5		360	347	317	271	249	238	226	210	188
VSP SS 07095/11	11	92	125	152.8/149.4		396	382	348	299	274	262	249	231	207



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.

(01 - 11 KADEME) VSP SS 07095

Çark kanat sayısı / No. of vanes
7

Çıkış haznesi bağlantısı / Outlet connection diameter
5" (içten pasolu) / 5" (inside threaded)

Pompa dış çapı / Pump outside diameter
172 mm

Dönüş Yönü / Rotation
Saatin tersi yönünde / CCW

Devir / Revolution
3500 rpm

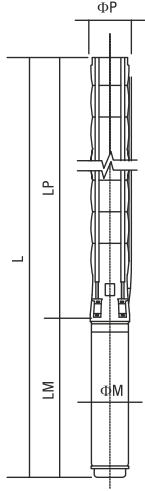
Mil çapı / Shaft diameter
25,4 mm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 5" (içten pasolu) : 5" (inside threaded)

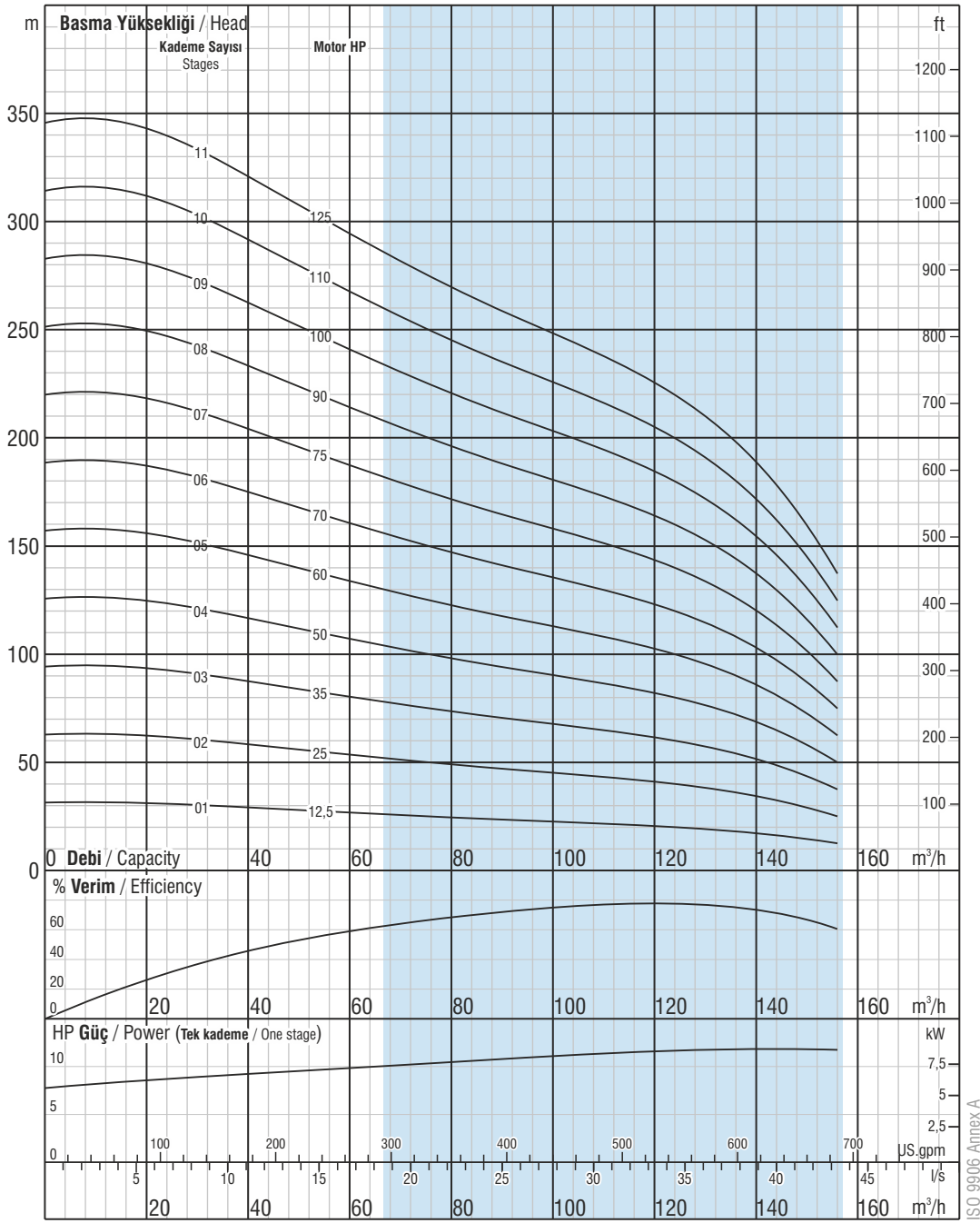
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 07105/01	1	9,3	12,5	1329	758	571	142	172	50	26	76
VSP SS 07105/02	2	18,5	25	1672	973	699	142	172	72	30	102
VSP SS 07105/03	3	26,5	35	1933/1717	1106/890	827	142/172	172	87/86	34	121/120
VSP SS 07105/04	4	37	50	2202/1935/2011	1247/980/1056	955	142/172/192	172	103/103/129	38	141/141/167
VSP SS 07105/05	5	45	60	2430/2143/2199	1347/1060/1116	1083	142/172/192	172	110/113/138	42	152/155/180
VSP SS 07105/06	6	52	70	2350/2412	1139/1201	1211	172/192	172	127/152	46	173/198
VSP SS 07105/07	7	55	75	2557/2625	1218/1286	1339	172/192	172	138/170	50	188/220
VSP SS 07105/08	8	67	90	2749/2808	1282/1341	1467	172/192	172	160/185	54	214/239
VSP SS 07105/09	9	75	100	2961/2845	1366/1250	1595	192/231	172	186/200	58	244/258
VSP SS 07105/10	10	81	110	3114/3033	1391/1310	1723	192/231	172	195/228	62	257/290
VSP SS 07105/11	11	92	125	3322/3221	1471/1370	1851	192/231	172	210/256	66	276/322

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	30	60	90	100	120	140	150
		kW	HP			0	8,33	16,67	25,00	27,78	33,33	38,89	41,67
VSP SS 07105/01	1	9,3	12,5	17.4	Basma Yüksekliği / Head (m)	31	30	27	24	23	21	17	15
VSP SS 07105/02	2	18,5	25	34.5		63	61	53	47	45	41	34	29
VSP SS 07105/03	3	26,5	35	47.1/45		94	91	80	71	68	62	52	44
VSP SS 07105/04	4	37	50	66.6/61.4/61.4		126	121	107	94	90	82	69	58
VSP SS 07105/05	5	45	60	0/74.7/74.8		157	151	134	118	113	103	86	73
VSP SS 07105/06	6	52	70	87.2/85.3		189	182	160	141	135	123	103	87
VSP SS 07105/07	7	55	75	93.2/90.2		220	212	187	165	158	144	120	102
VSP SS 07105/08	8	67	90	0/111.2		251	242	214	188	181	164	137	116
VSP SS 07105/09	9	75	100	123.1/0		283	273	240	212	203	185	155	131
VSP SS 07105/10	10	81	110	134.4/131.5		314	303	267	235	226	205	172	145
VSP SS 07105/11	11	92	125	152.8/149.4		346	333	294	259	248	226	189	160



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.

(01 - 11 KADEME) VSP SS 07105 (01 - 11 STAGES)

Çark kanat sayısı / No. of vanes
6

Çıkış haznesi bağlantısı / Outlet connection diameter
5" (içten pasolu) / 5" (inside threaded)

Pompa dış çapı / Pump outside diameter
172 mm

Dönüş Yönü / Rotation
Saatin tersi yönünde / CCW

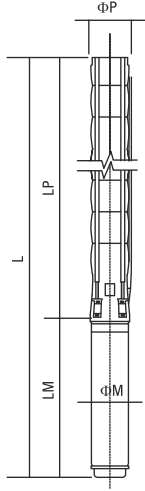
Devir / Revolution
3500 rpm

Mil çapı / Shaft diameter
25,4 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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 5" (içten pasolu) : 5" (inside threaded)

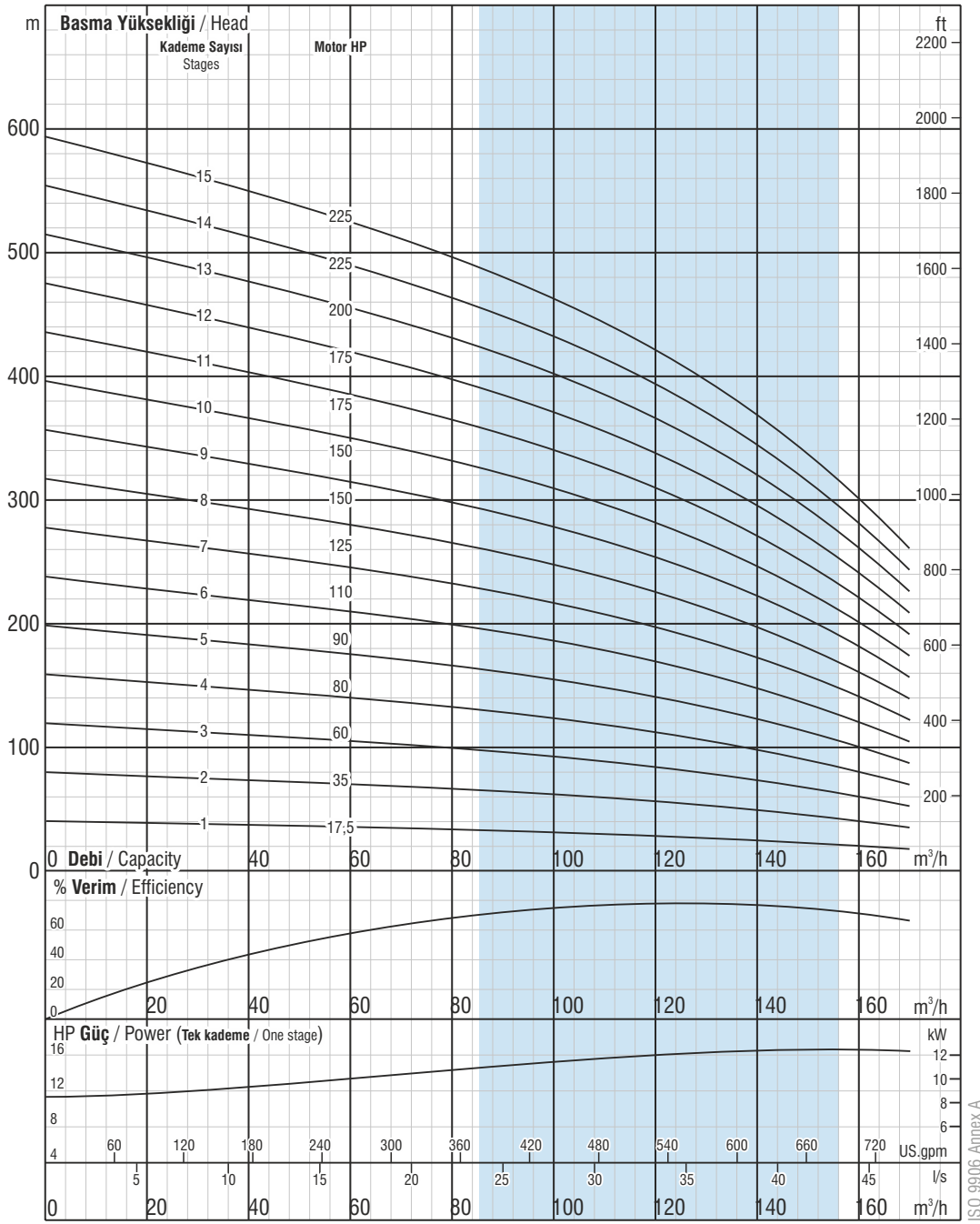
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 08110/01	1	13	17,5	1537	851	686	142	213	60	32	92
VSP SS 08110/02	2	26,5	35	1948/1732	1106/890	842	142/172	213	87/86	38	125/124
VSP SS 08110/03	3	37	50	2244/1977/2053	1247/980/1056	997	142/172/192	213	103/103/129	45	148/148/174
VSP SS 08110/04	4	45	60	2500/2213/2269	1347/1060/1116	1153	142/172/192	213	110/113/138	51	161/164/189
VSP SS 08110/05	5	60	80	2559/2595	1250/1286	1309	172/192	213	149/170	57	206/227
VSP SS 08110/06	6	67	90	2747/2806	1282/1341	1465	172/192	213	160/185	64	224/249
VSP SS 08110/07	7	81	110	3011/2930	1391/1310	1620	192/231	213	195/228	70	265/298
VSP SS 08110/08	8	92	125	3247/3146	1471/1370	1776	192/231	213	210/256	76	286/332
* VSP SS 08110/09	9	110	150	3533/3362	1601/1430	1932	192/231	213	235/284	121	356/405
* VSP SS 08110/10	10	110	150	3688/3517	1601/1430	2087	192/231	213	235/284	127	362/411
* VSP SS 08110/11	11	129	175	3753	1510	2243	231	213	311	133	444
* VSP SS 08110/12	12	129	175	3909	1510	2399	231	213	311	139	450
* VSP SS 08110/13	13	147	200	4164	1610	2554	231	213	338	145	483
* VSP SS 08110/14	14	166	225	4450	1740	2710	231	213	370	151	521
* VSP SS 08110/15	15	166	225	4606	1740	2866	231	213	370	157	527

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h I/s	0	50	100	110	120	130	140	150	160
		kW	HP			0,00	13,89	27,78	30,56	33,33	36,11	38,89	41,67	44,44
VSP SS 08110/01	1	13	17,5	23.4	Basma Yüksekliği / Head (m)	40	36	31	30	28	31	25	22	20
VSP SS 08110/02	2	26,5	35	47.1/45		79	72	62	60	57	61	49	44	40
VSP SS 08110/03	3	37	50	66.6/61.4/61.4		119	108	93	89	85	92	74	67	59
VSP SS 08110/04	4	45	60	82.1/74.7/74.8		158	143	124	119	113	122	98	89	79
VSP SS 08110/05	5	60	80	100.7/99.6		198	179	155	149	142	153	123	111	99
VSP SS 08110/06	6	67	90	112.4/111.2		237	215	185	179	170	184	147	133	119
VSP SS 08110/07	7	81	110	134.4/131.5		277	251	216	208	199	214	172	156	139
VSP SS 08110/08	8	92	125	152.8/149.4		316	287	247	238	227	245	197	178	158
* VSP SS 08110/09	9	110	150	182.6/180.5		356	323	278	268	255	275	221	200	178
* VSP SS 08110/10	10	110	150	182.6/180.5		395	358	309	298	284	306	246	222	198
* VSP SS 08110/11	11	129	175	207		435	394	340	327	312	336	270	245	218
* VSP SS 08110/12	12	129	175	207		474	430	371	357	340	367	295	267	238
* VSP SS 08110/13	13	147	200	236		514	466	402	387	369	398	319	289	257
* VSP SS 08110/14	14	166	225	266.2		553	502	433	417	397	428	344	311	277
* VSP SS 08110/15	15	166	225	266.2		593	538	464	447	425	459	368	334	297



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.

(01 - 15 KADEME) VSP SS 08110 (01 - 15 STAGES)

Çark kanat sayısı / No. of vanes
7

Çıkış haznesi bağlantısı / Outlet connection diameter
5" (içten pasolu) / 5" (inside threaded)

Pompa dış çapı / Pump outside diameter
172 mm

Dönüş Yönü / Rotation
Saatin tersi yönünde / CCW

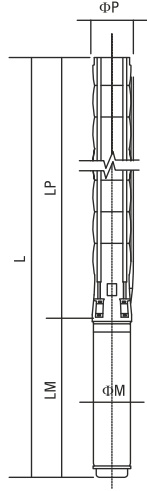
Devir / Revolution
3500 rpm

Mil çapı / Shaft diameter
25,4 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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 6" (içten pasolu) : 6" (inside threaded)

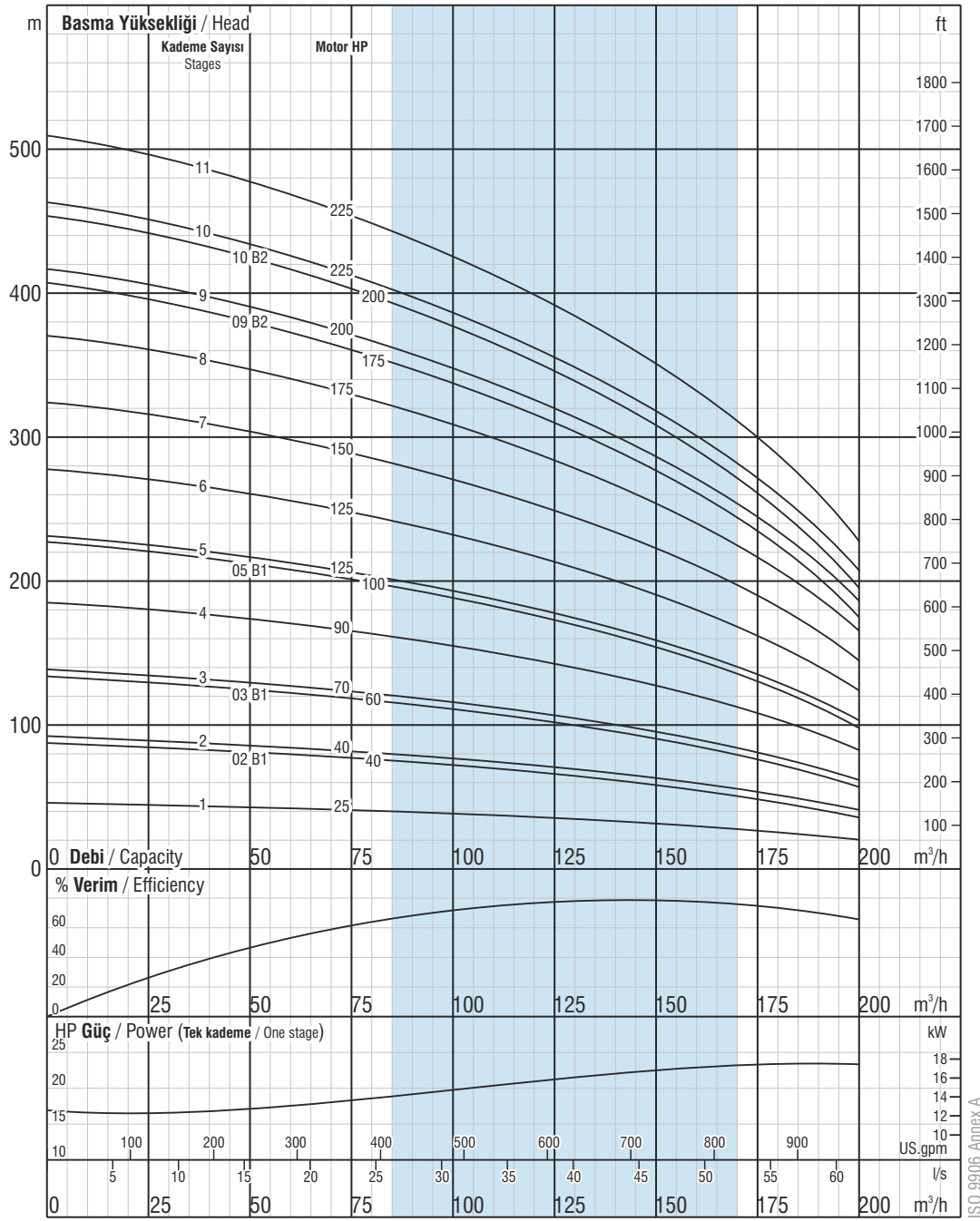
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 08125/01	1	18,5	25	1659	973	686	142	213	72	32	104
VSP SS 08125/02.B1	2	30	40	2059/1782/1838	1217/940/996	842	142/172/192	213	98/91/120	39	137/130/159
VSP SS 08125/02	2	30	40	2059/1782/1838	1217/940/996	842	142/172/192	213	98/91/120	39	137/130/159
VSP SS 08125/03.B1	3	45	60	2344/2057/2113	1347/1060/1116	997	142/172/192	213	110/113/138	45	155/158/183
VSP SS 08125/03	3	52	70	2136/2198	1139/1201	997	172/192	213	127/152	45	172/197
VSP SS 08125/04	4	67	90	2435/2494	1282/1341	1153	172/192	213	160/185	52	212/237
VSP SS 08125/05.B1	5	75	100	2675/2559	1366/1250	1309	192/231	213	186/200	58	244/258
VSP SS 08125/05	5	92	125	2780/2679	1471/1370	1309	192/231	213	210/256	58	268/314
VSP SS 08125/06	6	92	125	2936/2835	1471/1370	1465	192/231	213	210/256	65	275/321
VSP SS 08125/07	7	110	150	3221/3050	1601/1430	1620	192/231	213	235/284	71	306/355
VSP SS 08125/8	8	132	175	3286	1510	1776	231	213	311	78	389
* VSP SS 08125/9.B2	9	132	175	3442	1510	1932	231	213	311	123	434
* VSP SS 08125/9	9	147	200	3542	1610	1932	231	213	338	123	461
* VSP SS 08125/10.B2	10	147	200	3697	1610	2087	231	213	338	132	470
* VSP SS 08125/10	10	166	225	3827	1740	2087	231	213	370	132	502
* VSP SS 08125/11	11	166	225	3983	1740	2243	231	213	370	139	509

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	40	120	130	150	160	170	180
		kW	HP			0,00	11,11	33,33	36,11	41,67	44,44	47,22	50,00
VSP SS 08125/01	1	18,5	25	34.5	Basma Yüksekliği / Head (m)	46	44	36	35	30	30	29	26
VSP SS 08125/02.B1	2	30	40	53.4/52.1/51		89	85	69	67	57	57	53	49
VSP SS 08125/02	2	30	40	53.4/52.1/51		92	88	73	70	61	61	57	53
VSP SS 08125/03.B1	3	45	60	82.1/74.7/74.8		135	129	106	102	88	88	82	75
VSP SS 08125/03	3	52	70	87.2/85.3		139	132	109	105	91	91	86	79
VSP SS 08125/04	4	67	90	112.4/111.2		185	176	145	140	122	122	114	105
VSP SS 08125/05.B1	5	75	100	123.1/121.8		227	217	178	172	149	149	139	128
VSP SS 08125/05	5	92	125	152.8/149.4		231	220	182	175	152	152	143	132
VSP SS 08125/06	6	92	125	152.8/149.4		277	264	218	210	182	182	171	158
VSP SS 08125/07	7	110	150	182.6/180.5		323	308	254	245	213	213	200	185
VSP SS 08125/8	8	132	175	207		370	352	291	280	243	243	228	211
* VSP SS 08125/9.B2	9	132	175	207		409	389	320	309	267	267	249	230
* VSP SS 08125/9	9	147	200	236		416	396	327	315	274	274	257	237
* VSP SS 08125/10.B2	10	147	200	236		455	434	357	344	297	297	278	256
* VSP SS 08125/10	10	166	225	266.2		462	440	363	350	304	304	285	264
* VSP SS 08125/11	11	166	225	266.2		508	485	400	386	353	334	314	290



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.

(01 - 11 KADEME) VSP SS 08125

Çark kanat sayısı / No. of vanes
7

Çıkış haznesi bağlantısı / Outlet connection diameter
6" (içten pasolu) / 6" (inside threaded)

Pompa dış çapı / Pump outside diameter
213 mm

Dönüş Yönü / Rotation
Saatin tersi yönünde / CCW

Devir / Revolution
3500 rpm

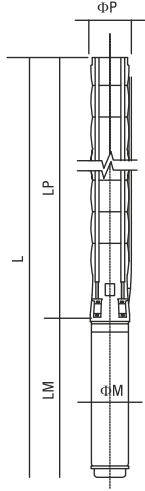
Mil çapı / Shaft diameter
30,16 mm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 6" (içten pasolu) : 6" (inside threaded)

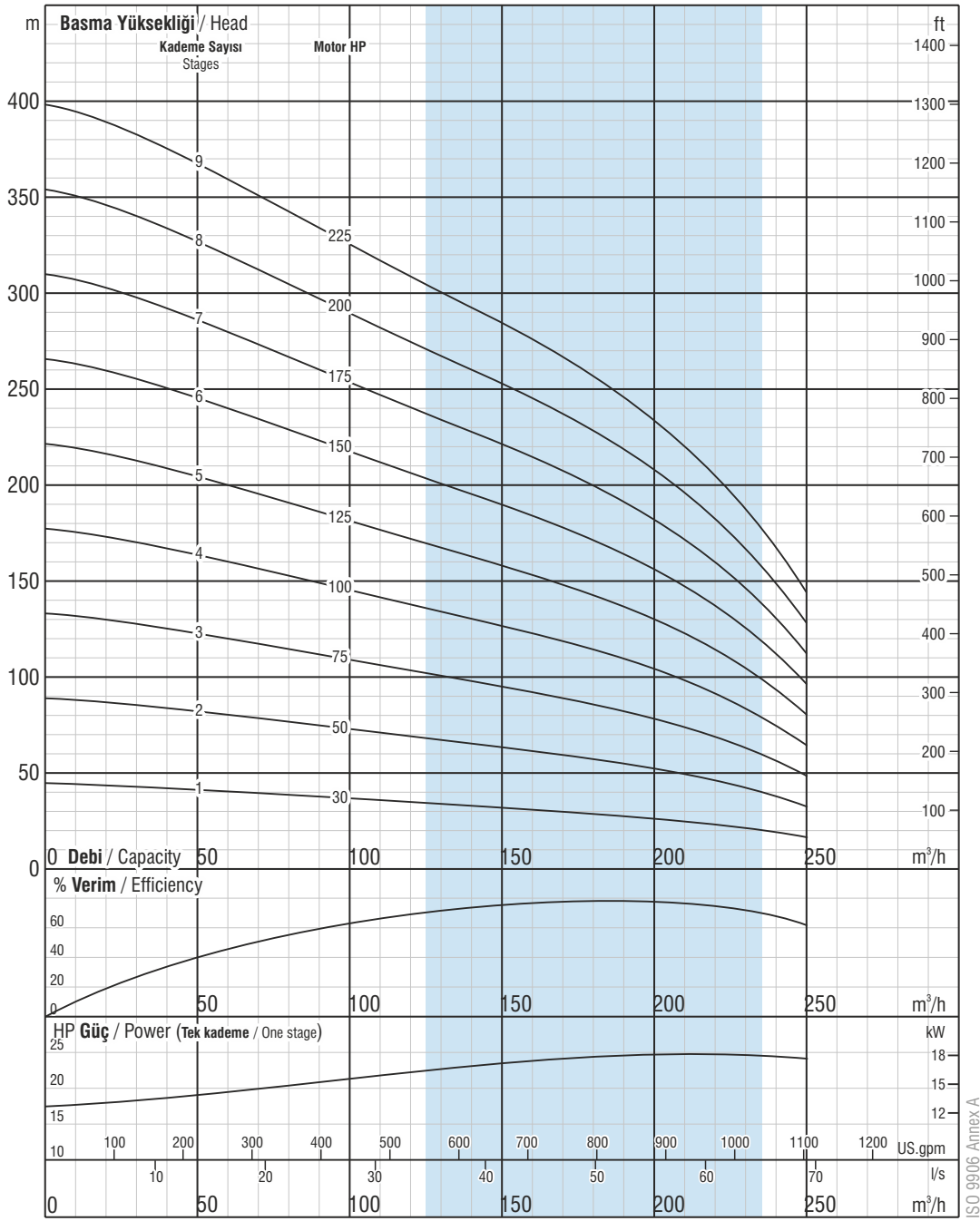
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 08160/01	1	22	30	1692/1526	1006/840	686	142/172	226	76/81	34	110/115
VSP SS 08160/02	2	37	50	2089/1822/1898	1247/980/1056	842	142/172/192	226	103/103/129	40	143/143/169
VSP SS 08160/03	3	55	75	2215/2283	1218/1286	997	172/192	226	138/170	47	185/217
VSP SS 08160/04	4	75	100	2519/2403	1366/1250	1153	192/231	226	186/200	53	239/253
VSP SS 08160/05	5	92	125	2780/2679	1471/1370	1309	192/231	226	210/256	60	270/316
VSP SS 08160/06	6	110	150	3066/2895	1601/1430	1465	192/231	226	235/284	66	301/350
VSP SS 08160/07	7	132	175	3130	1510	1620	231	226	311	73	384
VSP SS 08160/08	8	147	200	3386	1610	1776	231	226	338	79	417
* VSP SS 08160/09	9	166	225	3672	1740	1932	231	226	370	125	495

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	50	130	170	190	210	230	250
		kW	HP			0,00	13,89	36,11	47,22	52,78	58,33	63,89	69,44
VSP SS 08160/01	1	22	30	40.1/38.2	Basma Yüksekliği / Head (m)	43	41	33	30	27	24	21	16
VSP SS 08160/02	2	37	50	66.6/61.4/61.4		86	82	67	59	55	49	41	32
VSP SS 08160/03	3	55	75	93.4/90.2		129	122	100	89	82	73	62	48
VSP SS 08160/04	4	75	100	123.1/121.8		173	163	133	119	110	98	83	64
VSP SS 08160/05	5	92	125	152.8/149.4		216	204	166	148	137	122	103	81
VSP SS 08160/06	6	110	150	182.6/180.5		259	245	200	178	164	147	124	97
VSP SS 08160/07	7	132	175	207		302	286	233	208	192	171	144	113
VSP SS 08160/08	8	147	200	236		345	327	266	237	219	196	165	129
* VSP SS 08160/09	9	166	225	266.2		388	367	299	267	247	220	186	145



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.

(01 - 09 KADEME) VSP SS 08160 (01 - 09 STAGES)

Çark kanat sayısı / No. of vanes
6

Çıkış haznesi bağlantısı / Outlet connection diameter
6" (içten pasolu) / 6" (inside threaded)

Pompa dış çapı / Pump outside diameter
226 mm

Dönüş Yönü / Rotation
Saatın tersi yönünde / CCW

Devir / Revolution
3500 rpm

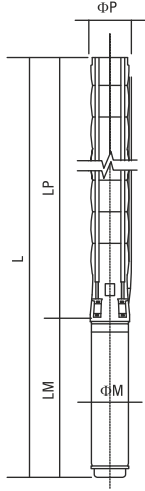
Mil çapı / Shaft diameter
30,16 mm

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 431) : Stainless steel (AISI 431)
Kaplin Coupling	: Paslanmaz çelik (AISI 431) : Stainless steel (AISI 431)
Süzgeç Strainer	: Paslanmaz çelik (AISI 304L) : Stainless steel (AISI 304L)
Çıkış haznesi bağlantısı Outlet connection diameter	: 6" (içten pasolu) : 6" (inside threaded)

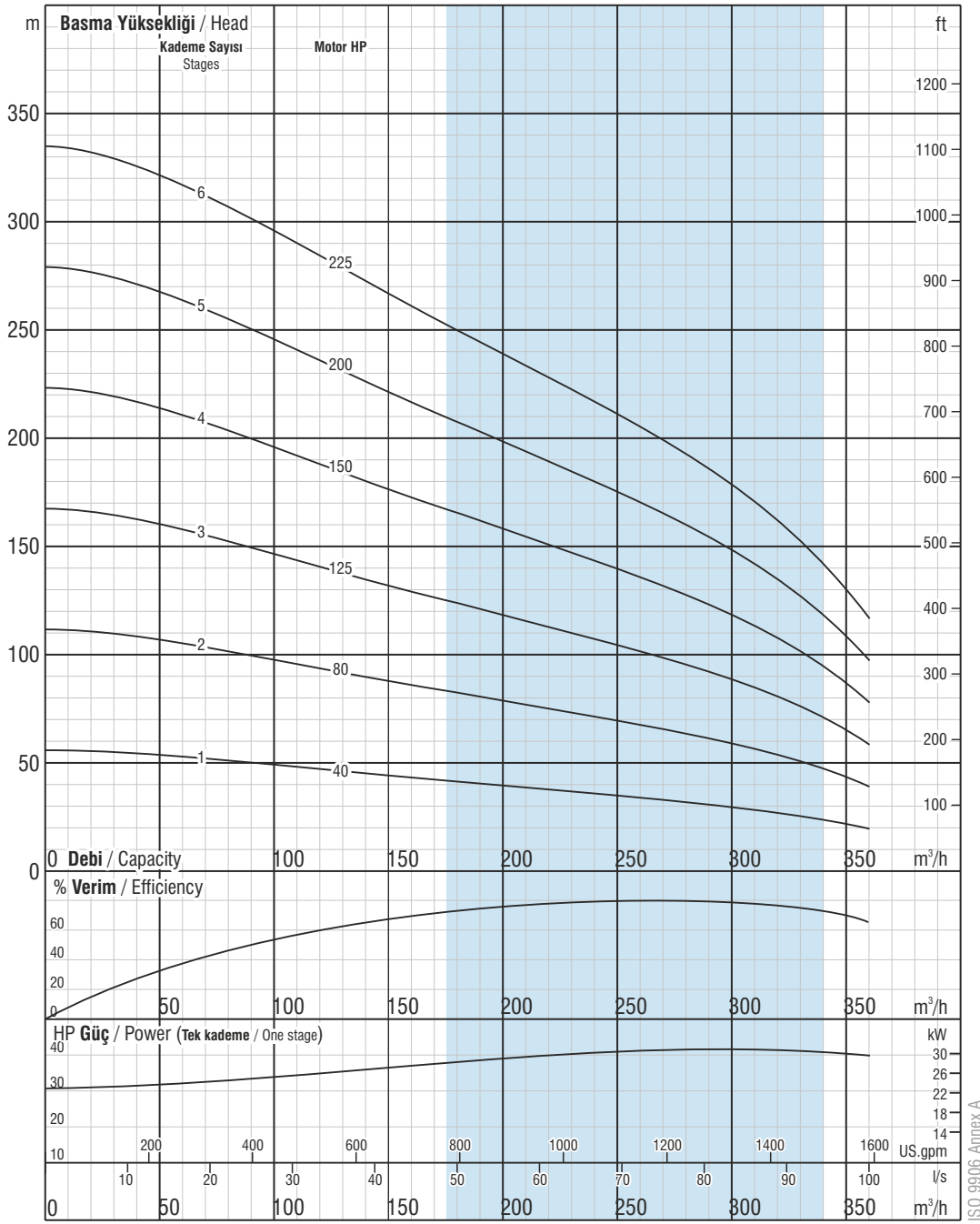
Max. kum miktarı Max. sand content	: 50 gr / m ³ : 50 gr / m ³
Klepe Valve cap	: Paslanmaz çelik : Stainless steel
Maksimum gerilim değişimi Voltage	: 460 V (+%6 / -%10) : 460 V (+%6 / -%10)
Frekans Frequency	: 60 Hz. : 60 Hz.
Maksimum su sıcaklığı Max. water temperature	: 50°C : 50°C
Koruma sınıfı Degree 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 10210/01	1	30	40	2011/1734/1790	1217/940/996	794	142/172/192	247	98/91/120	44	142/135/164
VSP SS 10210/02	2	60	80	2220/2256	1250/1286	970	172/192	247	149/170	55	204/225
VSP SS 10210/03	3	92	125	2618/2517	1471/1370	1147	192/231	247	210/256	66	276/322
VSP SS 10210/04	4	110	150	2924/2753	1601/1430	1323	192/231	247	235/284	76	311/360
VSP SS 10210/05	5	147	200	3109	1610	1499	231	247	338	87	425
* VSP SS 10210/06	6	166	225	3415	1740	1675	231	247	370	141	511

Pompa Tipi Pump Type	Kad. Sayısı Stages	Motor		Akım Current (A)	m ³ /h l/s	0	100	220	240	260	280	300	320	360
		kW	HP			0,00	27,78	61,11	66,67	72,22	77,78	83,33	88,89	100,00
VSP SS 10210/01	1	30	40	53.4/52.1/51	Basma Yüksekliği / Head (m)	56	49	38	36	34	32	30	27	19
VSP SS 10210/02	2	60	80	100.7/99.6		111	99	76	72	68	64	60	54	39
VSP SS 10210/03	3	92	125	152.8/149.4		167	148	113	108	102	97	90	81	58
VSP SS 10210/04	4	110	150	182.6/180.5		222	197	151	144	137	129	120	108	78
VSP SS 10210/05	5	147	200	236		278	246	189	180	171	161	150	135	97
* VSP SS 10210/06	6	166	225	266.2		334	296	227	216	205	193	180	162	116



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.

(01 - 06 KADEME) VSP SS 10210 (01 - 06 STAGES)

Çark kanat sayısı / No. of vanes
7

Çıkış haznesi bağlantısı / Outlet connection diameter
6" (içten pasolu) / 6" (inside threaded)

Pompa dış çapı / Pump outside diameter
247 mm

Dönüş Yönü / Rotation
Saatin tersi yönünde / CCW

Devir / Revolution
3500 rpm

Mil çapı / Shaft diameter
42,86 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

60 Hz / Single-Phase / DOL / Cable Selection Table (Maximum Length in Feet)

Volts	HP	kW	60 °C Insulation - AWG Copper Wire Size												
			14	12	10	8	6	4	3	2	1	0	00	000	0000
230V	5	3,7	0	0	180	280	450	710	890	1110	1390	1740	2170	2680	-
	7,5	5,5	0	0	0	200	310	490	610	750	930	1140	1410	1720	-
	10	7,5	0	0	0	0	250	390	490	600	750	930	1160	1430	1760
	15	11	0	0	0	0	170	270	340	430	530	660	820	1020	1260

60 Hz / Three-Phase / DOL / Cable Selection Table (Maximum Length in Feet)

Volts	HP	kW	60 °C Insulation - AWG Copper Wire Size												
			14	12	10	8	6	4	3	2	1	0	00	000	0000
230V	5	3,7	140	230	370	590	920	1430	1790	2190	2690	3290	4030	4850	5870
	7,5	5,5	0	160	260	420	650	1020	1270	1560	1920	2340	2870	3440	4160
	10	7,5	0	0	190	310	490	760	950	1170	1440	1760	2160	2610	3160
	15	11	0	0	0	210	330	520	650	800	980	1200	1470	1780	2150
	20	15	0	0	0	0	250	400	500	610	760	930	1140	1380	1680
	25	18,5	0	0	0	0	0	320	400	500	610	750	920	1120	1360
	30	22	0	0	0	0	0	260	330	410	510	620	760	930	1130
380V	5	3,7	400	640	1010	1590	2490	3870	4780	5870	7230	8830	-	-	-
	7,5	5,5	270	440	690	1090	1710	2640	3260	4000	4930	6010	7290	8780	-
	10	7,5	200	320	510	800	1250	1930	2380	2910	3570	4330	5230	6260	7390
	15	11	0	0	370	590	920	1430	1770	2170	2690	3290	4000	4840	5770
	20	15	0	0	0	440	700	1090	1350	1670	2060	2530	3090	3760	4500
	25	18,5	0	0	0	360	570	880	1100	1350	1670	2050	2510	3040	3640
	30	22	0	0	0	0	470	730	910	1120	1380	1700	2080	2520	3020
	40	30	0	0	0	0	0	530	660	820	1010	1240	1520	1840	2200
	50	37	0	0	0	0	0	0	540	660	820	1000	1220	1480	1770
	60	45	0	0	0	0	0	0	0	560	690	850	1030	1250	1500
	75	55	0	0	0	0	0	0	0	0	570	700	860	1050	1270
	100	75	0	0	0	0	0	0	0	0	0	510	630	760	910
	125	93	0	0	0	0	0	0	0	0	0	0	0	620	740
	150	110	0	0	0	0	0	0	0	0	0	0	0	0	620
	175	130	0	0	0	0	0	0	0	0	0	0	0	0	0
	200	150	0	0	0	0	0	0	0	0	0	0	0	0	0
460V	5	3,7	590	950	1500	2360	3700	5750	-	-	-	-	-	-	-
	7,5	5,5	420	680	1070	1690	2640	4100	5100	6260	7680	-	-	-	-
	10	7,5	310	500	790	1250	1960	3050	3800	4680	5750	7050	-	-	-
	15	11	0	340	540	850	1340	2090	2600	3200	3930	4810	5900	7110	-
	20	15	0	0	410	650	1030	1610	2000	2470	3040	3730	4580	5530	-
	25	18,5	0	0	0	530	830	1300	1620	1990	2450	3010	3700	4470	5430
	30	22	0	0	0	430	680	1070	1330	1640	2030	2490	3060	3700	4500
	40	30	0	0	0	0	500	790	980	1210	1490	1830	2250	2710	3290
	50	37	0	0	0	0	0	640	800	980	1210	1480	1810	2190	2650
	60	45	0	0	0	0	0	540	670	830	1020	1250	1540	1850	2240
	75	55	0	0	0	0	0	0	680	840	1030	1260	1520	1850	2240
	100	75	0	0	0	0	0	0	0	620	760	940	1130	1380	1680
	125	93	0	0	0	0	0	0	0	0	0	740	890	1000	1200
	150	110	0	0	0	0	0	0	0	0	0	0	760	920	1100
	175	130	0	0	0	0	0	0	0	0	0	0	0	810	1000
	200	150	0	0	0	0	0	0	0	0	0	0	0	0	0



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