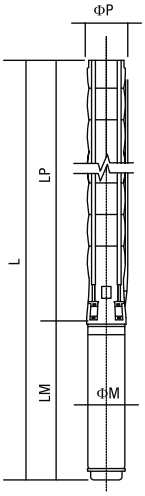
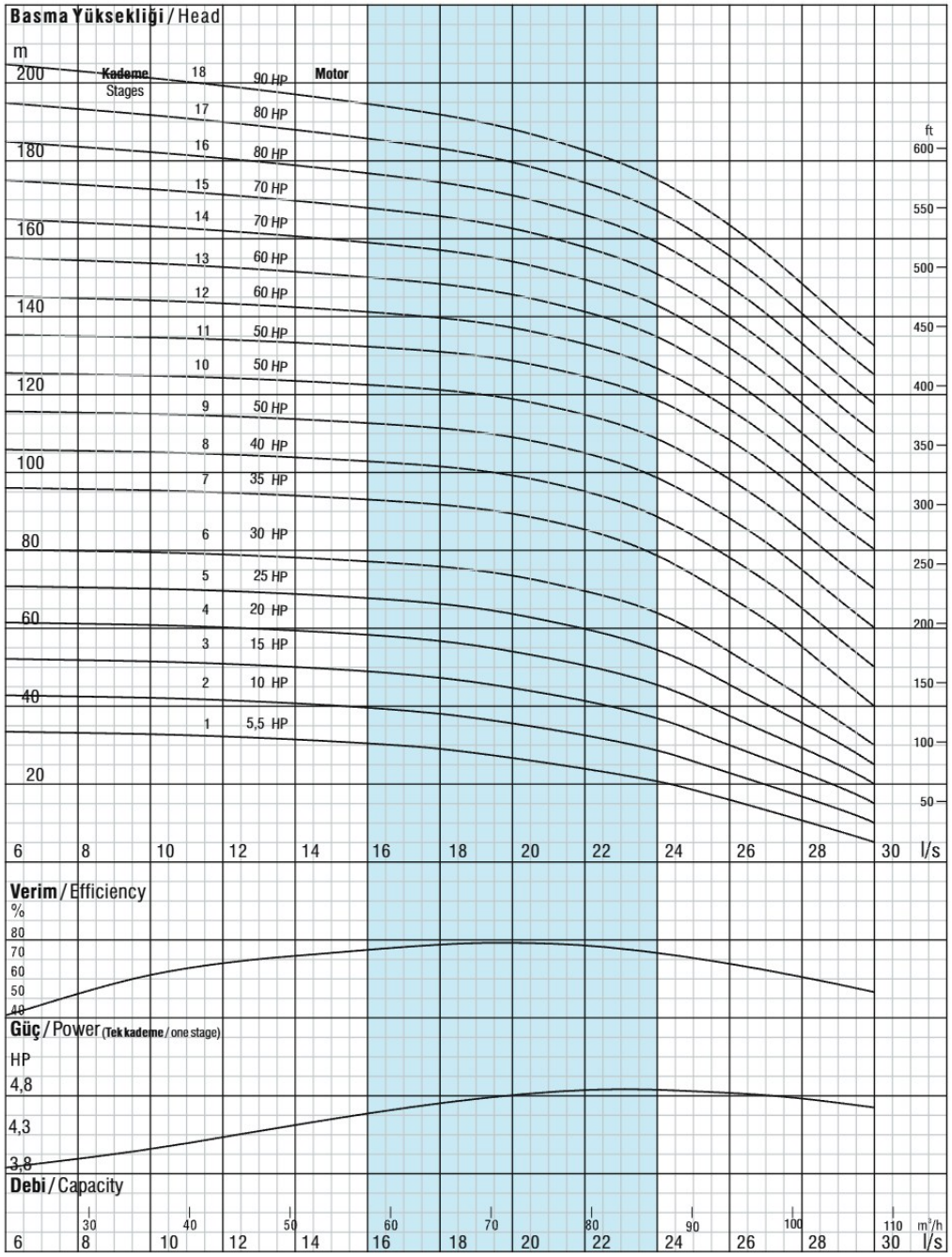
Teknik Özellikler
Technical specifications



Difüzör ***Diffuser***	: Paslanmaz çelik (AISI 304L) : *Stainless steel (AISI 304L)*	**Max. kum miktarı** ***Max. sand content***	: 50 gr / m^3 : *50 gr / m^3*
Çark ***İmpeller***	: Paslanmaz çelik (AISI 304L) : *Stainless steel (AISI 304L)*	**Klepe** ***Valve cap***	: Paslanmaz çelik : *Stainless steel*
Pompa mili ***Pump shaft***	: Paslanmaz çelik (AISI 420) : *Stainless steel (AISI 420)*	**Maksimum gerilim değişimi** ***Voltage***	: 380-415 V (+%6 / -%10) : *380-415 V (+%6 / -%10)*
Kaplin ***Coupling***	: Paslanmaz çelik (AISI 420) : *Stainless steel (AISI 420)*	**Frekans** ***Frequency***	: 50 Hz. : *50 Hz.*
Süzgeç ***Strainer***	: Paslanmaz çelik (AISI 304) : *Stainless steel (AISI 304)*	**Maksimum su sıcaklığı** ***Max. water temperature***	: 60°C (80°C opsiyonel) : *60°C (80°C optional)*
Çıkış haznesi bağlantısı ***Outlet connection diameter***	: 5" (içten pasolu) : *5" (inside threaded)*	**Koruma sınıfı** ***Degree of protection***	: IP 68 : *IP 68*

POMSAD · Europump · TS 11146 · CE

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	4,0	5,5	1.128	649	479	142	172	40	24	64
VSP SS 07075/02	2	7,5	10,0	1.365	758	607	142	172	50	29	79
VSP SS 07075/03	3	11,0	15,0	1.586	851	735	142	172	60	33	93
VSP SS 07075/04	4	15,0	20,0	1.836	973	863	142	172	72	36	108
VSP SS 07075/05	5	18,5	25,0	1.997	1.006	991	142	172	76	39	115
VSP SS 07075/06	6	22,0	30,0	2.225/2.009	1.106/890	1.119	142/172	172	87/86	43	130/129
VSP SS 07075/07	7	26,0	35,0	2.353/2.137	1.106/890	1.247	142/172	172	87/86	47	134/133
VSP SS 07075/08	8	30,0	40,0	2.622/2.355/2.431	1.247/980/1.056	1.375	142/172/192	172	103/103/129	53	156/156/182
VSP SS 07075/09	9	37,0	50,0	2.850/2.563/2.619	1.347/1.060/1.116	1.503	142/172/192	172	110/113/138	57	167/170/195
VSP SS 07075/10	10	37,0	50,0	2.978/2.691/2.747	1.347/1.060/1.116	1.631	142/172/192	172	110/113/138	61	171/174/199
VSP SS 07075/11	11	37,0	50,0	1.759/2.819/2.875	1.060/1.116	1.759	172/192	172	113/138	65	178/203
VSP SS 07075/12	12	45,0	60,0	3.042/3.104	1.139/1.201	1.903	172/192	172	127/152	67	194/219
VSP SS 07075/14	14	52,0	70,0	3.377/3.445	1.218/1.286	2.159	172/192	172	138/170	74	212/244
VSP SS 07075/15	15	52,0	70,0	3.573	1.286	2.287	192	172	170	78	248
VSP SS 07075/16	16	60,0	80,0	3.756	1.341	2.415	192	172	185	83	268
VSP SS 07075/17	17	60,0	80,0	3.884	1.341	2.543	192	172	185	87	272
VSP SS 07075/18	18	66,0	90,0	4.037	1.366	2.671	192	172	186	91	277



ISO 9906 Annex A

Firmamız teknolojik gelismeler nedeniyle değişiklik hakkını saklı tutar.
Due to continuous improvement in design we reserve the right to amend specifications or data without prior notice.

VSP SS 07075

Çark kanat sayısı / *No. of vanes*
6

Dönüş Yönü / *Rotation*
Saatin tersi yönünde / *CCW*

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

Devir / *Revolution*
2900 rpm

Pompa dış çapı / *Pump outside diameter*
172 mm

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 caracteristics have been taken with water at 15°C, at the atmoshperical pressure of 1 bar and specific gravity is 1 gr/cm³