

Temiz Su
Clean water

Evsel Alan
Domestic use

Kamusal Alan
Civil use

Endüstriyel Alan
Industrial use

Tarımsal Alan
Agriculture use



10'' SP SERİSİ
10'' SP SERIES



Uygulamalar

Şebeke suları, kuyu suları ve atık sular
 Basıncılı su sistemleri ve dağıtımı
 Sulama ve fıskiye sistemleri, su arıtma sistemleri
 Endüstriyel soğutma ve işleme süreçlerinde
 Madencilik endüstrisinde, drenaj kullanım alanlarında
 Yangın söndürme sistemlerinde
 Rezervuar veya kuyulardan su temininde
 Büyük tonajlı su sistemlerinde
 Sarnıç ve havuz gibi su haznelerinin doldurulmasında veya su tahliyesinde
 Damla sulama arazilerinde ve tarım alanlarında
 Seralar ve uzun mesafeli su temini olan alanlarda
 Yerleşim yerlerinde, kuyu ve kirli su içeren havuzlarda
 Gıda endüstrisinde
 Çok amaçlı su temini yapan sistemlerde

Application

Municipal water works, fountains and waste water
 Water distribution and pressure boosting
 Irrigation and sprinkler systems, water treatment plants, filtration and reverse osmosis
 Industrial cooling and processing
 Mining industry, drainage and dewatering
 Fire-fighting equipment
 Water supply to and from tanks, reservoir and wells
 Lifting and distribution of a wide range of liquids
 Autoclave and cistern charge and discharge
 Turf and landscape
 Greenhouses and nurseries
 Residential and farm wells and drainage
 Food industry
 General industry

Özellikler

Bağlantı bileşenleri ile birlikte yatay kullanıma uygundur
 Bağlantı çekvalfları sayesinde suyun akış hızı ayarlanabilir
 Yüzer fanları sayesinde pompa aşınmaya karşı dayanıklıdır ve uzun ömürlüdür.
 Hidrolik dizaynı sayesinde pompa yüksek performans gösterip minimum enerji tüketmekte

Features

Compact, reliable and suited to operate in horizontal position
 Built-in check valve to protect the pump against water hammer risk
 Floating impellers to grant a better performance and longer life for the pump against abrasion
 The hydraulic design is such to enhance the overall efficiency thus reducing energy consumption and making the pumping systems more cost effective

Pompa Özellikleri

Akış: 50 Hz'de en fazla 270 m³/h
 Yükseklik: 50 Hz'de en fazla 495 m
 Kullanılacak Sıvı: Kimyasal olmayan aşındırıcı özellikte olmayan sular
 Su sıcaklığı aralığı: 0 °C ile 40 °C arası
 İzin verilen maksimum kum miktarı: 50 gr/m³'te katı boyutu 2 mm
 Maksimum pompa çapı (kablo muhafazası dahil): 232 mm
 Çıkış çapı: SP 10110 serisi için 5", SP 10125 - SP 10160 - SP 10216 serileri için 6"
 Dönüş yönü: Tepeden bakıldığında saat yönünün tersine
 Pompa dikey veya yatay pozisyonda sürekli çalışabilir

Pump Specification

Flow: up to 270 m³/h at 50 Hz
 Head: up to 495 m at 50 Hz
 Pumped liquid: chemically and mechanically non aggressive
 Water temperature range: from 0 °C to 40 °C
 Max. allowable amount of sand 50 gr/m³, solid dimension max. 2 mm
 Maximum pump diameter (including cable guard): 232 mm
 Outlet diameter: 5" for SP 10110, 6" for SP 10125 - SP 10160 - SP 10216
 Rotation: counter clockwise when looking into the discharge
 Pump can work continuously in vertical or horizontal position

Motor Özellikleri

NEMA standardında uygun motor adaptörü
 Daha fazla bilgi için motor ürün kataloğuna bakınız

Motor Specification

Motor adapter in compliance with NEMA standard
 For more information consult the product catalog of Submersible motors

Opsiyon

Soğutucu kılıf
 4"- 5"- 6"- 8" Pompa Emiş Ağızı

Available on request

Cooling shroud
 4"- 5"- 6"- 8" Pump suction part

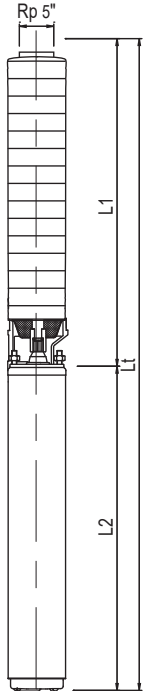
Pompa Tanımlama Kodu/ Pump Identification Code

SP 10160 / 08

SP Pompa Kademe Sayısı / Number of stages
 10160 Serisi / Series
 / 08 Pompa modeli / Pump model

Teknik Bilgiler (6"- 8"- 10" ULUSU Motor) / Technical Data (6"- 8"- 10" ULUSU Motor)

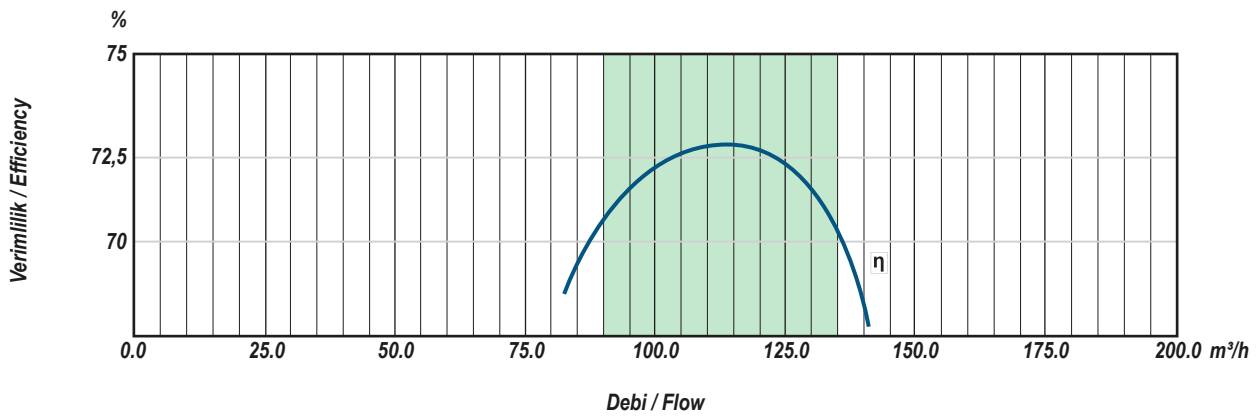
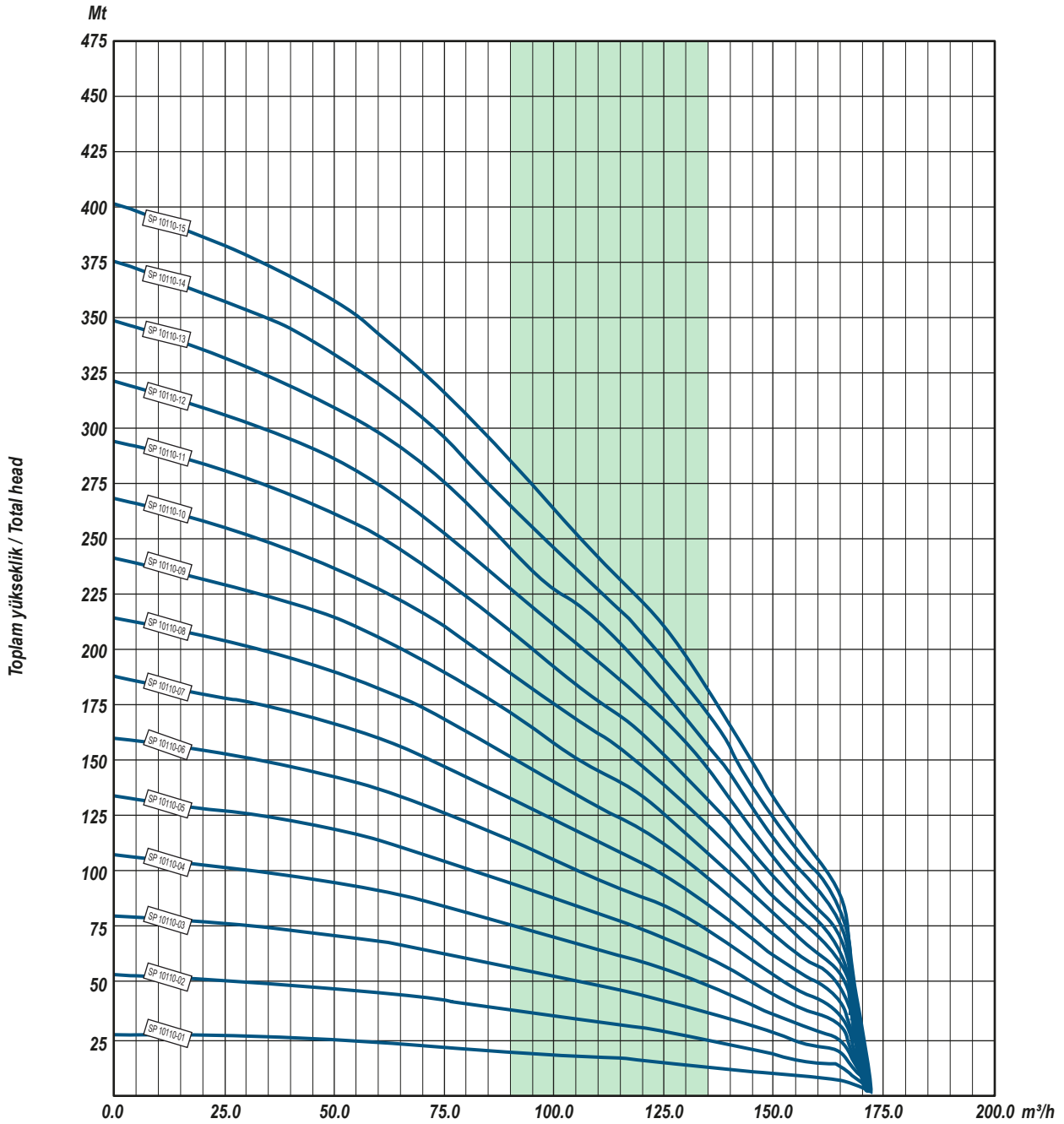
Pompa Modeli (Pump Model)	Motor		Boyutlar / Dimensions (mm)									Ağırlık / Weight (kg)					
	kW	Hp	L1	L2			Lt			Pompa Pump	Motor			Toplam/ Total			
				UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"		UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"	
SP 10110-01	7,5	10,0	630	-	-	-	1280	-	-	27,00	48,00	-	-	75,00	-	-	
SP 10110-02	15,0	20,0	790	-	-	-	1620	-	-	33,00	66,00	-	-	99,00	-	-	
SP 10110-03	22,0	30,0	950	930	930	-	1930	1880	-	39,00	82,00	121,00	-	121,00	160,00	-	
SP 10110-04	30,0	40,0	1110	1020	1020	-	2220	2130	-	45,00	98,00	137,00	-	143,00	182,00	-	
SP 10110-05	37,0	50,0	1270	1050	1050	-	2460	2320	-	51,00	106,00	143,00	-	157,00	194,00	-	
SP 10110-06	45,0	60,0	1430	1130	1130	-	2700	2560	-	57,00	116,00	158,00	-	173,00	215,00	-	
SP 10110-07	52,0	70,0	1590	1180	1180	-	-	2770	-	63,00	-	174,00	-	-	237,00	-	
SP 10110-08	59,0	80,0	1750	1240	1240	-	-	2990	-	69,00	-	187,00	-	-	256,00	-	
SP 10110-09	66,0	90,0	1910	1315	1315	-	-	3225	-	75,00	-	201,00	-	-	276,00	-	
SP 10110-10	75,0	100,0	2070	1430	1430	1400	-	3500	3470	81,00	-	218,00	295,00	-	299,00	376,00	
SP 10110-11	81,0	110,0	2230	1450	1450	1455	-	3680	3685	87,00	-	227,00	320,00	-	314,00	407,00	
SP 10110-12	92,0	125,0	2390	1550	1550	1530	-	3940	3920	93,00	-	249,00	347,00	-	342,00	440,00	
SP 10110-13	92,0	125,0	2550	1550	1550	1530	-	4100	4080	99,00	-	249,00	347,00	-	348,00	446,00	
SP 10110-14	110,0	150,0	2710	1730	1730	1615	-	4440	4325	105,00	-	289,00	379,00	-	394,00	484,00	
SP 10110-15	110,0	150,0	2870	1730	1730	1615	-	4600	4485	111,00	-	289,00	379,00	-	400,00	490,00	



Hidrolik Performans Tablosu 50 Hz/ Table of Hydraulic Performance at 50 Hz

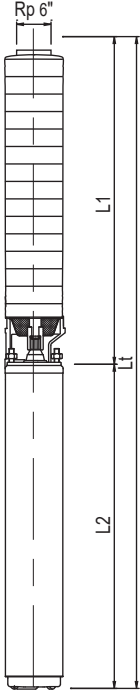
Pompa Modeli (Pump Model)	Çıkış Gücü (Output Power)		Q= Debi / Flow											
			(m ³ /h)	0,00	79,00	108,0	133,0	144,0	151,0	166,0				
	kW	Hp	(l/sec)	0,00	22,00	30,00	37,00	40,00	42,00	46,00				
SP 10110-01	7,5	10,0	MSS / MPH	28	21	17	13	11	9	7				
SP 10110-02	15,0	20,0		55	42	34	25	21	17	13				
SP 10110-03	22,0	30,0		82	63	50	38	32	25	19				
SP 10110-04	30,0	40,0		109	84	67	50	42	34	25				
SP 10110-05	37,0	50,0		136	104	84	63	52	42	32				
SP 10110-06	45,0	60,0		163	125	100	75	63	50	38				
SP 10110-07	52,0	70,0		190	146	117	88	73	59	44				
SP 10110-08	59,0	80,0		217	167	134	100	84	67	50				
SP 10110-09	66,0	90,0		244	188	150	113	94	75	57				
SP 10110-10	75,0	100,0		271	208	167	125	104	84	63				
SP 10110-11	81,0	110,0		296	229	184	138	115	92	69				
SP 10110-12	92,0	125,0		325	250	200	150	125	100	75				
SP 10110-13	92,0	125,0		352	271	217	163	136	109	82				
SP 10110-14	110,0	150,0		379	292	236	175	146	117	88				
SP 10110-15	110,0	150,0		406	312	250	188	156	125	94				

MEI ≥ 0,40



Teknik Bilgiler (6"- 8"- 10" ULUSU Motor)) / Technical Data (6"- 8"- 10" ULUSU Motor)

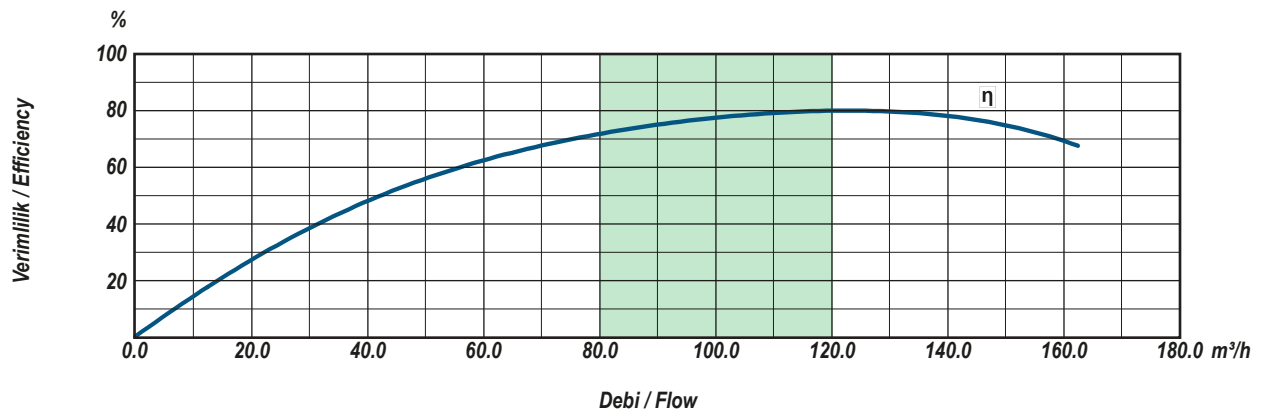
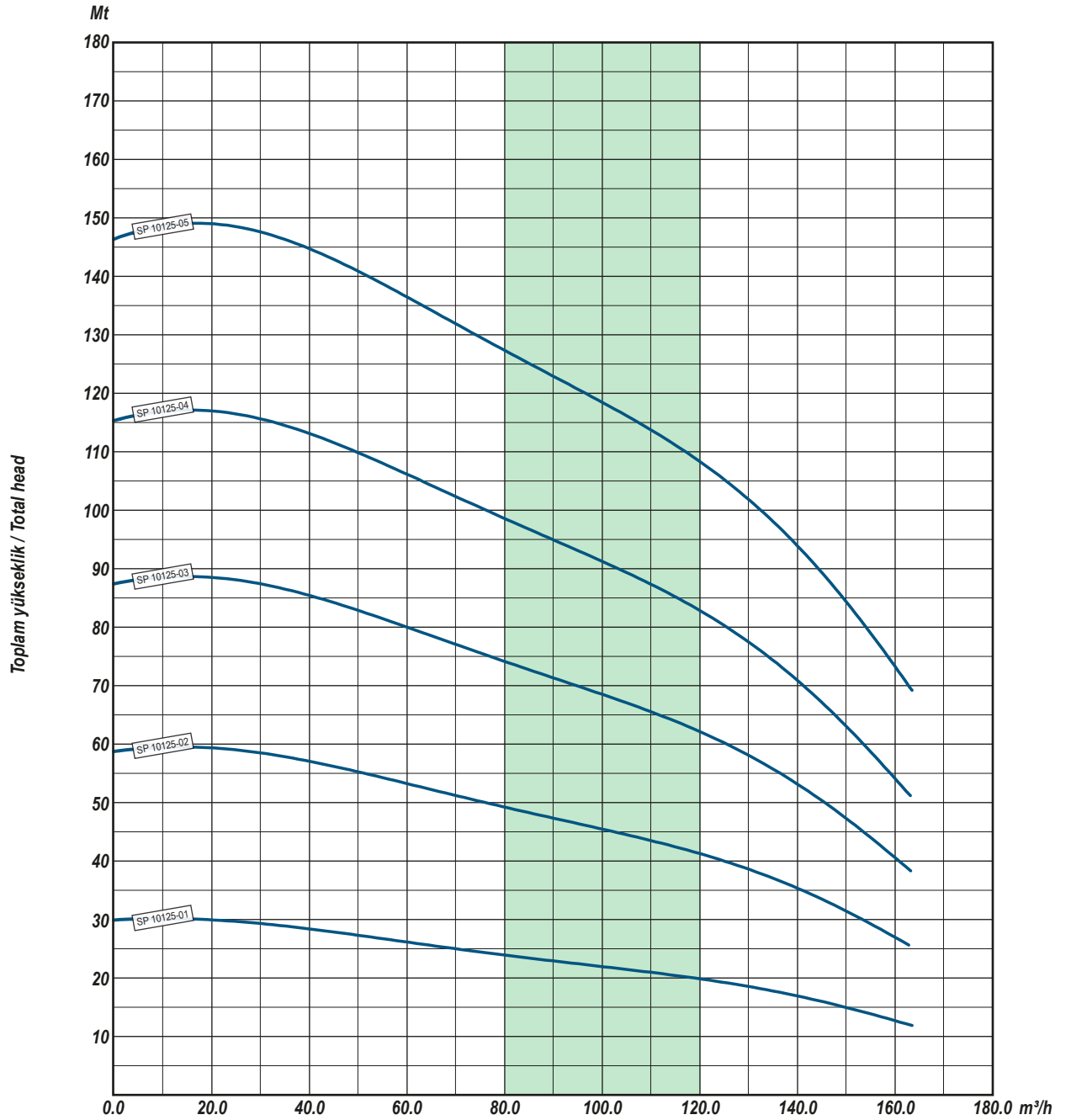
Pompa Modeli (Pump Model)	Motor		Boyutlar / Dimensions (mm)									Ağırlık / Weight (kg)					
	kW	Hp	L1	L2			Lt			Pompa Pump	Motor			Toplam/ Total			
				UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"		UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"	
SP 10125-01	11,0	15,0	608	730	-	-	1338	-	-	30,00	56,00	-	-	86,00	-	-	
SP 10125-02	22,0	30,0	764	980	930	-	1744	1694	-	36,00	82,00	121,00	-	118,00	157,00	-	
SP 10125-03	30,0	40,0	920	1110	1020	-	2030	1940	-	42,00	98,00	137,00	-	140,00	179,00	-	
SP 10125-04	37,0	50,0	1076	1190	1050	-	2266	2126	-	50,00	106,00	143,00	-	156,00	193,00	-	
SP 10125-05	55,0	75,0	1232	-	1210	-	-	2442	-	55,00	-	181,00	-	-	236,00	-	
SP 10125-06	66,0	90,0	1388	-	1315	-	-	2703	-	62,00	-	201,00	-	-	263,00	-	
SP 10125-07	75,0	100,0	1544	-	1430	1400	-	2974	2944	68,00	-	218,00	295,00	-	286,00	363,00	
SP 10125-08	75,0	100,0	1700	-	1430	1400	-	3130	3100	74,00	-	218,00	295,00	-	292,00	369,00	
SP 10125-09	92,0	125,0	1856	-	1550	1530	-	3406	3386	80,00	-	249,00	347,00	-	329,00	427,00	
SP 10125-10	92,0	125,0	2012	-	1550	1530	-	3562	3542	86,00	-	249,00	347,00	-	335,00	433,00	
SP 10125-11	110,0	150,0	2168	-	1730	1615	-	3898	3783	92,00	-	289,00	379,00	-	381,00	471,00	
SP 10125-12	132,0	180,0	2324	-	-	1815	-	-	4139	99,00	-	-	440,00	-	-	539,00	
SP 10125-13	132,0	180,0	2480	-	-	1815	-	-	4295	106,00	-	-	440,00	-	-	546,00	
SP 10125-14	147,0	200,0	2636	-	-	1890	-	-	4526	112,00	-	-	462,00	-	-	574,00	
SP 10125-15	147,0	200,0	2792	-	-	1890	-	-	4682	118,00	-	-	462,00	-	-	580,00	
SP 10125-16	170,0	230,0	2948	-	-	1915	-	-	4863	124,00	-	-	478,00	-	-	602,00	
SP 10125-17	170,0	230,0	3104	-	-	1915	-	-	5019	130,00	-	-	478,00	-	-	608,00	



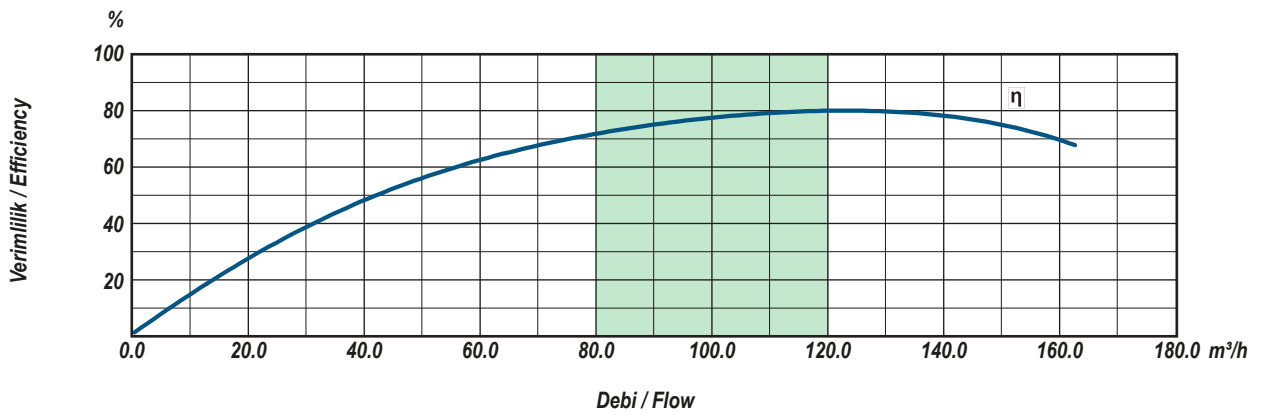
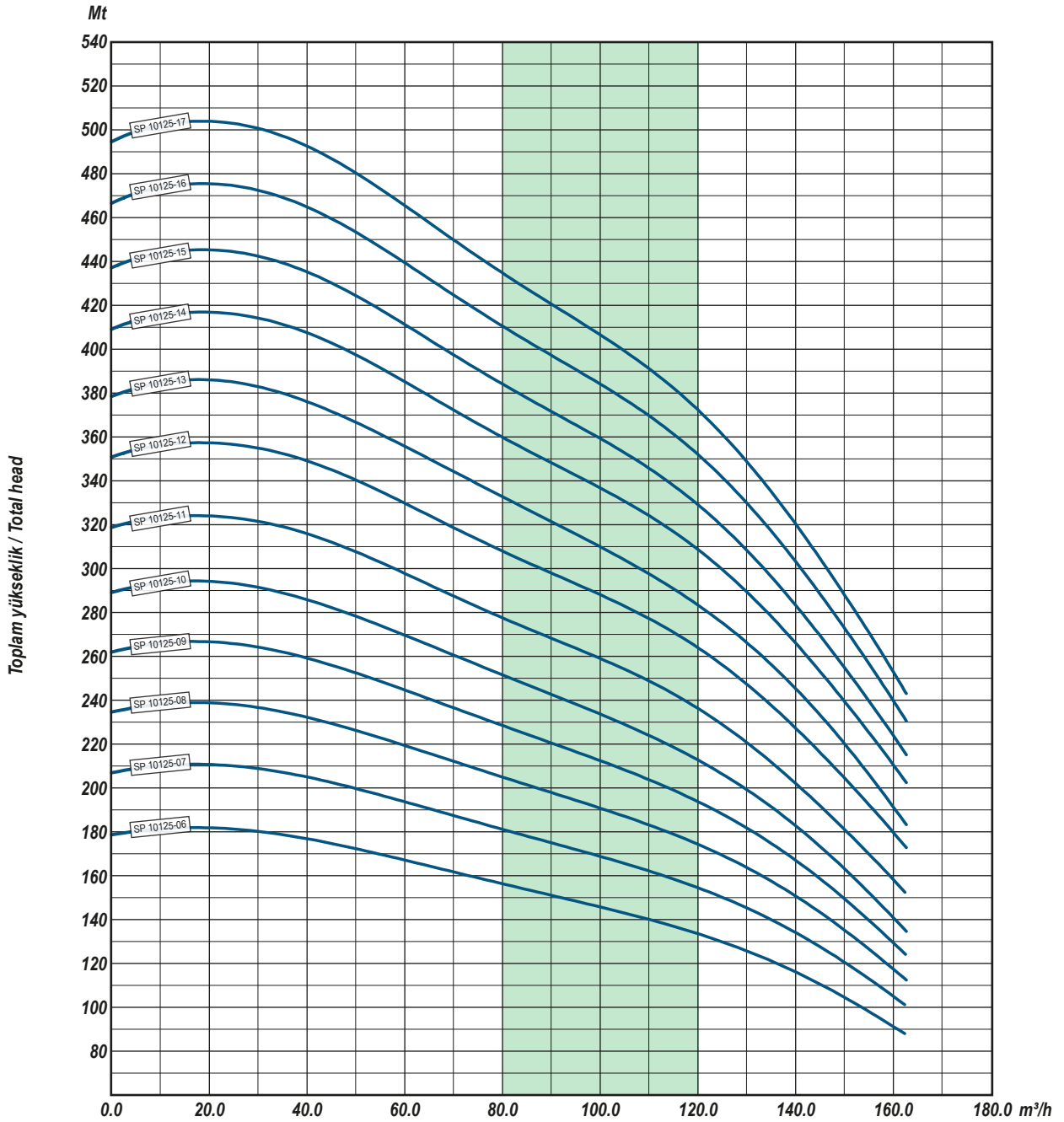
Hidrolik Performans Tablosu 50 Hz/ Table of Hydraulic Performance at 50 Hz

Pompa Modeli (Pump Model)	Çıkış Gücü (Output Power)		Q= Debi / Flow											
			(m ³ /h)	0,00	40,00	80,00	100,0	120,0	140,0	160,0				
	kW	Hp	(l/sec)	0,00	11,00	22,00	28,00	33,00	39,00	44,00				
SP 10125-01	11,0	15,0	MSS / MPH	30	29	24	22	20	17	13				
SP 10125-02	22,0	30,0		59	57	49	46	41	35	27				
SP 10125-03	30,0	40,0		88	86	74	69	62	53	40				
SP 10125-04	37,0	50,0		115	113	99	91	83	70	54				
SP 10125-05	55,0	75,0		146	145	127	118	108	93	72				
SP 10125-06	66,0	90,0		175	174	152	142	130	112	87				
SP 10125-07	75,0	100,0		204	202	178	165	151	130	100				
SP 10125-08	75,0	100,0		232	230	202	188	171	146	113				
SP 10125-09	92,0	125,0		270	257	225	210	190	163	125				
SP 10125-10	92,0	125,0		288	284	249	236	210	179	137				
SP 10125-11	110,0	150,0		318	314	275	256	234	199	155				
SP 10125-12	132,0	180,0		350	347	306	286	261	224	177				
SP 10125-13	132,0	180,0		378	375	331	308	280	242	188				
SP 10125-14	147,0	200,0		408	406	359	335	306	263	206				
SP 10125-15	147,0	200,0		436	435	383	358	327	280	220				
SP 10125-16	170,0	230,0		466	465	409	382	350	300	238				
SP 10125-17	170,0	230,0		495	473	434	405	370	318	250				

Performans Eğrileri 50 Hz/ Performance Curves at 50 Hz

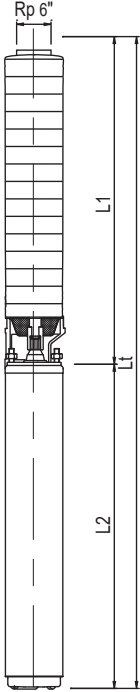
MEI $\geq 0,40$ 

MEI ≥ 0,40



Teknik Bilgiler (6"- 8"- 10" ULUSU Motor)) / Technical Data (6"- 8"- 10" ULUSU Motor)

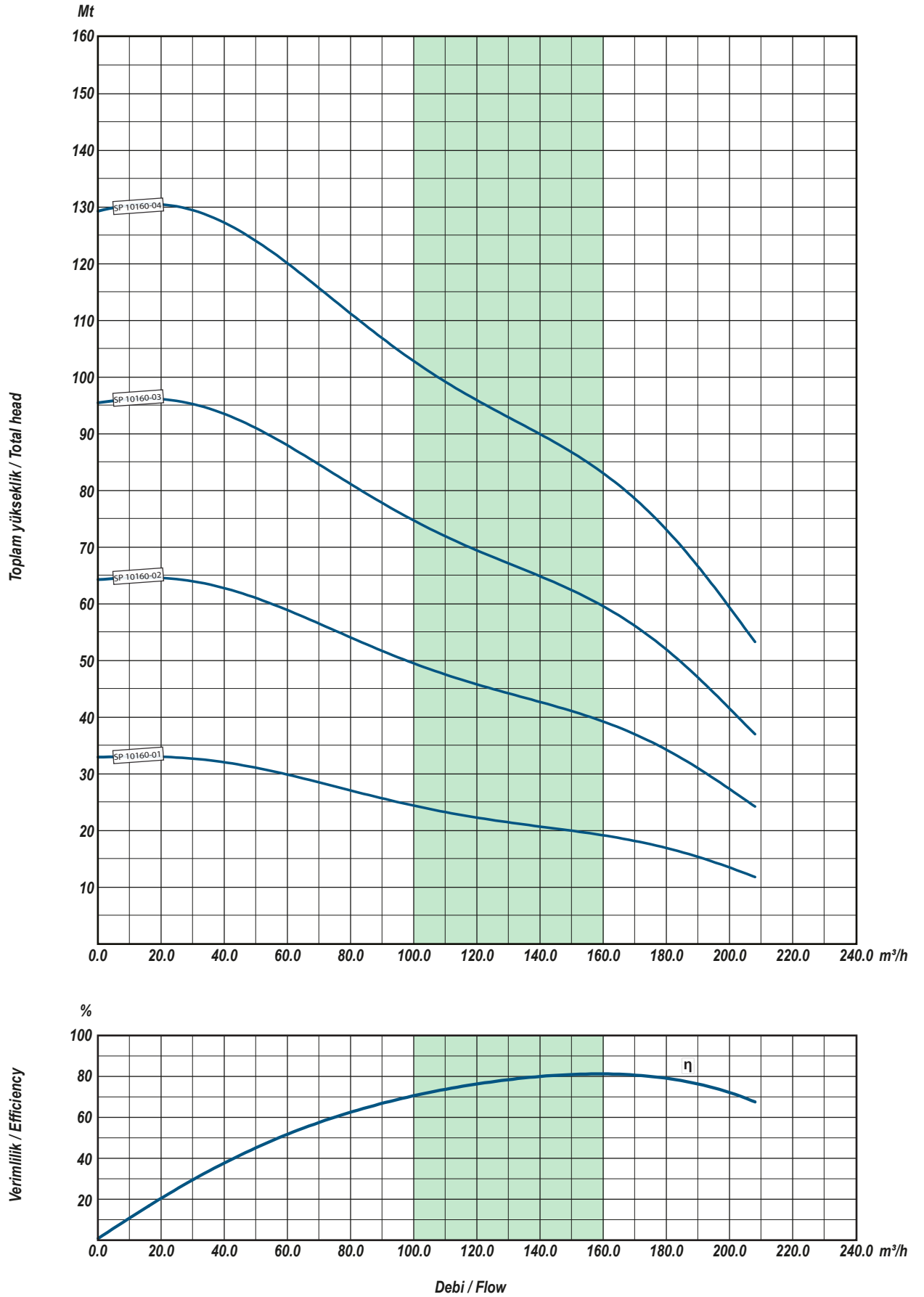
Pompa Modeli (Pump Model)	Motor		Boyutlar / Dimensions (mm)									Ağırlık / Weight (kg)					
	kW	Hp	L1	L2			Lt			Pompa Pump	Motor			Toplam/ Total			
				UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"		UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"	
SP 10160-01	13,0	18,0	608	1388	-	-	1338	-	-	30,00	60,00	-	-	90,00	-	-	
SP 10160-02	26,0	35,0	764	1794	-	-	1744	1694	-	36,00	88,00	-	-	124,00	-	-	
SP 10160-03	37,0	50,0	920	2110	1970	-	2030	1940	-	43,00	106,00	143,00	-	149,00	186,00	-	
SP 10160-04	55,0	75,0	1076	-	2286	-	2266	2126	-	50,00	-	181,00	-	-	231,00	-	
SP 10160-05	66,0	90,0	1232	-	2547	-	-	2442	-	56,00	-	201,00	-	-	257,00	-	
SP 10160-06	75,0	100,0	1388	-	2818	1400	-	2703	2788	63,00	-	218,00	295,00	-	281,00	358,00	
SP 10160-07	92,0	125,0	1544	-	3094	1530	-	2974	3074	69,00	-	249,00	347,00	-	318,00	416,00	
SP 10160-08	92,0	125,0	1700	-	3250	1530	-	3130	3230	76,00	-	249,00	347,00	-	325,00	423,00	
SP 10160-09	110,0	150,0	1856	-	3586	1615	-	3406	3471	82,00	-	289,00	379,00	-	371,00	461,00	
SP 10160-10	132,0	180,0	2012	-	-	1815	-	3562	3827	89,00	-	-	440,00	-	-	529,00	
SP 10160-11	132,0	180,0	2168	-	-	1815	-	3898	3983	95,00	-	-	440,00	-	-	535,00	
SP 10160-12	147,0	200,0	2324	-	-	1890	-	-	4214	105,00	-	-	462,00	-	-	567,00	
SP 10160-13	170,0	230,0	2480	-	-	1915	-	-	4395	111,00	-	-	478,00	-	-	589,00	
SP 10160-14	170,0	230,0	2636	-	-	1915	-	-	4551	117,00	-	-	478,00	-	-	595,00	
SP 10160-15	190,0	250,0	2792	-	-	1985	-	-	4777	123,00	-	-	490,00	-	-	613,00	



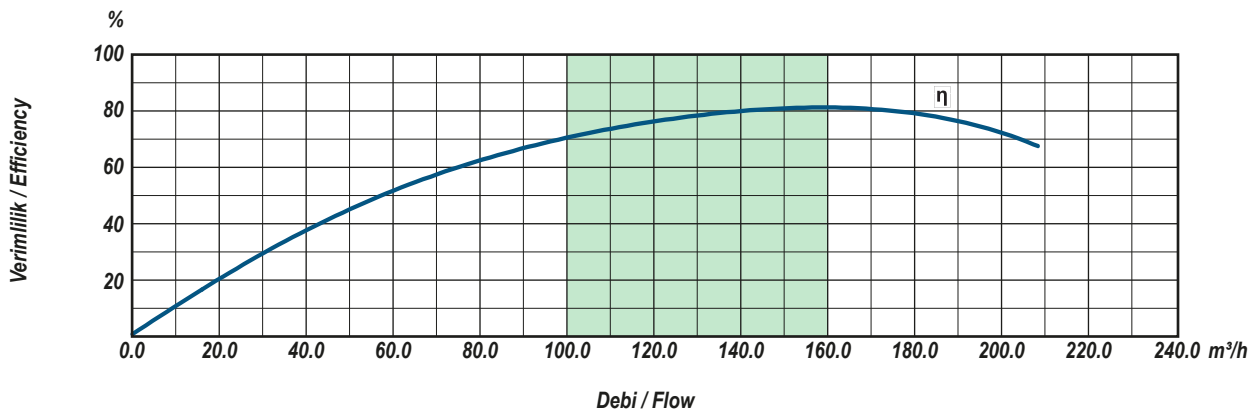
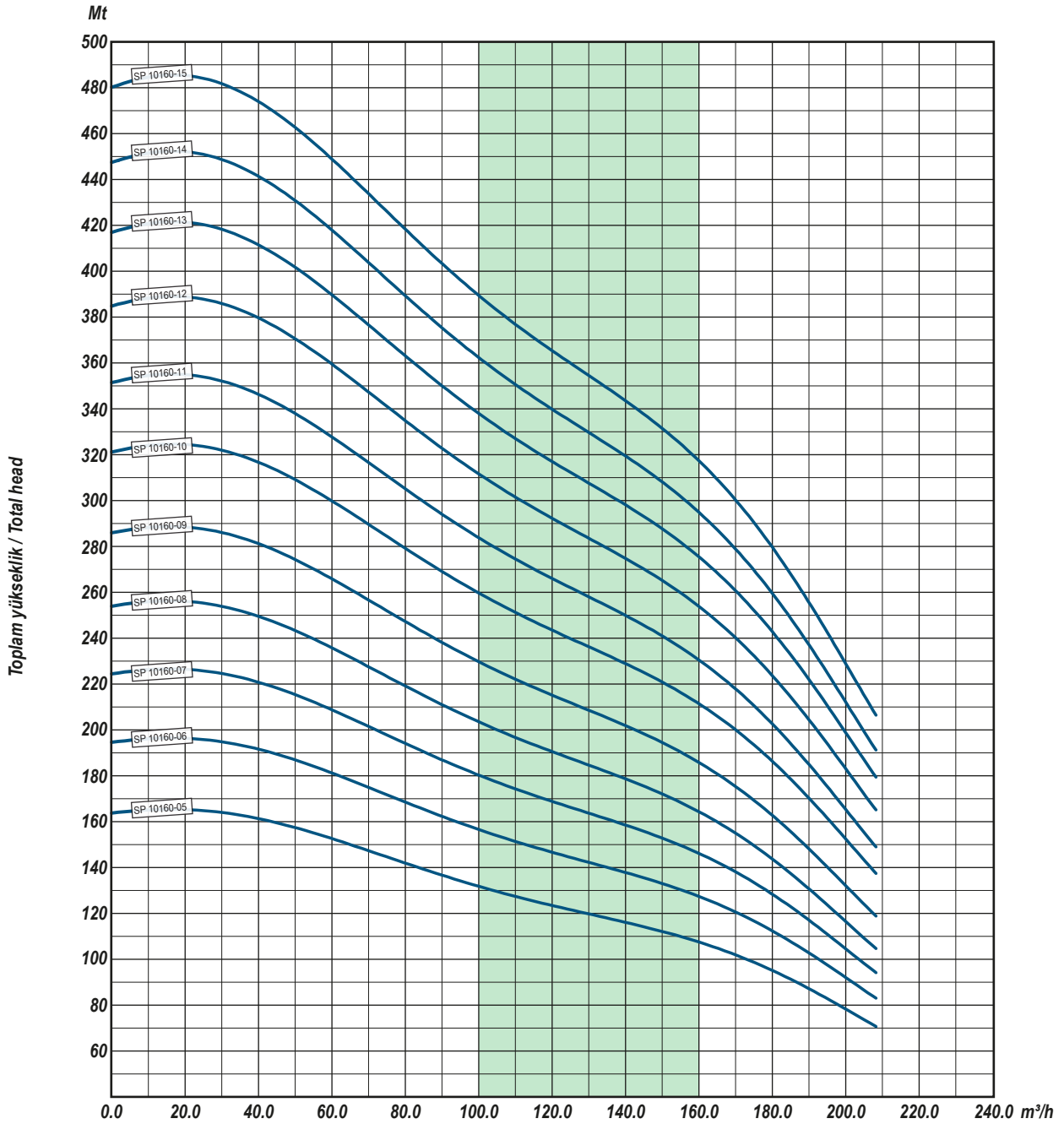
Hidrolik Performans Tablosu 50 Hz/ Table of Hydraulic Performance at 50 Hz

Pompa Modeli (Pump Model)	Çıkış Gücü (Output Power)		Q= Debi / Flow											
			(m ³ /h)	0,00	40,00	80,00	120,0	160,0	180,0	200,0				
	kW	Hp	(l/sec)	0,00	11,00	22,00	33,00	44,00	50,00	56,00				
SP 10160-01	13,0	18,0	MSS / MPH	34	33	28	23	20	18	14				
SP 10160-02	26,0	35,0		65	63	55	47	40	35	28				
SP 10160-03	37,0	50,0		96	94	82	70	60	52	42				
SP 10160-04	55,0	75,0		129	127	112	96	84	74	60				
SP 10160-05	66,0	90,0		161	158	139	120	105	92	74				
SP 10160-06	75,0	100,0		192	189	165	144	124	110	86				
SP 10160-07	92,0	125,0		222	220	191	166	143	125	100				
SP 10160-08	92,0	125,0		252	247	216	188	161	140	113				
SP 10160-09	110,0	150,0		285	278	245	214	184	160	127				
SP 10160-10	132,0	180,0		320	313	277	242	210	184	150				
SP 10160-11	132,0	180,0		350	345	304	264	228	200	161				
SP 10160-12	147,0	200,0		385	379	334	290	251	220	180				
SP 10160-13	170,0	230,0		416	411	362	315	278	240	195				
SP 10160-14	170,0	230,0		447	440	388	339	294	257	210				
SP 10160-15	190,0	250,0		480	474	418	365	315	278	225				

Performans Eğrileri 50 Hz/ Performance Curves at 50 Hz

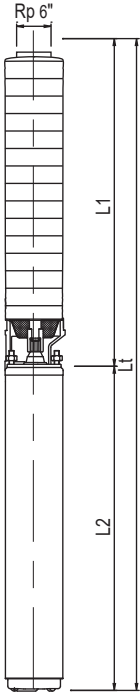
MEI $\geq 0,40$ 

MEI ≥ 0,40



Teknik Bilgiler (6"- 8"- 10" ULUSU Motor)) / Technical Data (6"- 8"- 10" ULUSU Motor)

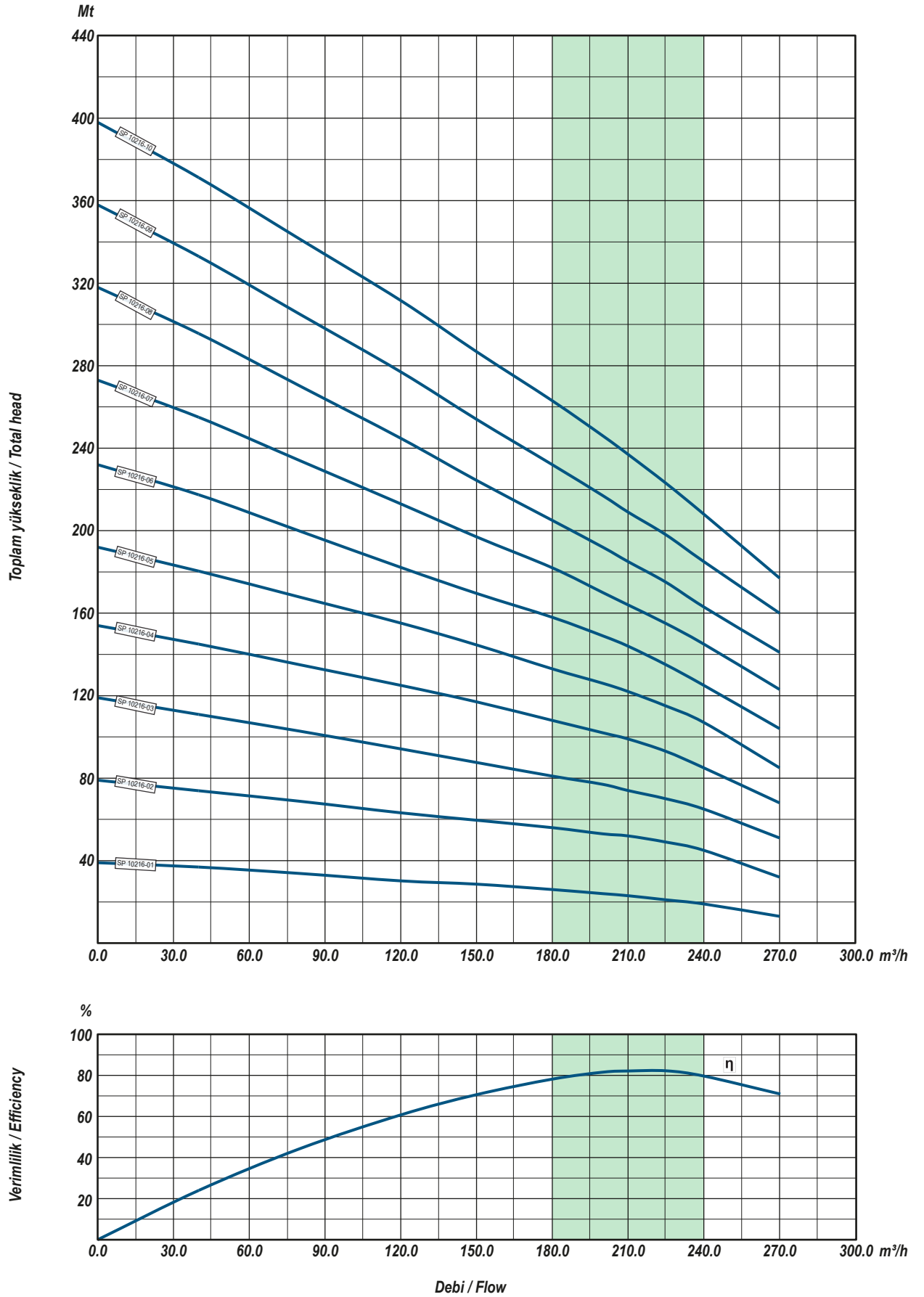
Pompa Modeli (Pump Model)	Motor		Boyutlar / Dimensions (mm)									Ağırlık / Weight (kg)					
	kW	Hp	L1	L2			Lt			Pompa Pump	Motor			Toplam/ Total			
				UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"		UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"	
SP 10216-01A	15,0	20,0	710	830	-	-	1540	-	-	28,00	66,00	-	-	94,00	-	-	
SP 10216-01	18,5	25,0	710	880	-	-	1590	-	-	28,00	72,00	-	-	100,00	-	-	
SP 10216-02AA	30,0	40,0	880	1110	1020	-	1990	1900	-	40,00	98,00	137,00	-	138,00	177,00	-	
SP 10216-02A	37,0	50,0	880	1190	1050	-	2070	1930	-	40,00	106,00	143,00	-	146,00	183,00	-	
SP 10216-02	45,0	50,0	880	1190	1050	-	2070	1930	-	40,00	106,00	143,00	-	146,00	183,00	-	
SP 10216-03AA	52,0	60,0	1060	1270	1130	-	2330	2190	-	51,00	116,00	158,00	-	167,00	209,00	-	
SP 10216-03A	52,0	70,0	1060	-	1180	-	-	2240	-	51,00	-	174,00	-	-	225,00	-	
SP 10216-03	60,0	75,0	1060	-	1210	-	-	2270	-	51,00	-	181,00	-	-	232,00	-	
SP 10216-04AA	75,0	90,0	1230	-	1315	-	-	2545	-	63,00	-	201,00	-	-	264,00	-	
SP 10216-04A	75,0	100,0	1230	-	1430	1400	-	2660	2630	63,00	-	218,00	295,00	-	281,00	358,00	
SP 10216-04	75,0	100,0	1230	-	1430	1400	-	2660	2630	63,00	-	218,00	295,00	-	281,00	358,00	
SP 10216-05AA	92,0	125,0	1410	-	1550	1530	-	2960	2940	75,00	-	249,00	347,00	-	324,00	422,00	
SP 10216-05A	92,0	125,0	1410	-	1550	1530	-	2960	2940	75,00	-	249,00	347,00	-	324,00	422,00	
SP 10216-05	92,0	125,0	1410	-	1550	1530	-	2960	2940	75,00	-	249,00	347,00	-	324,00	422,00	
SP 10216-06AA	110,0	150,0	1580	-	1730	1615	-	3310	3195	87,00	-	289,00	379,00	-	376,00	466,00	
SP 10216-06A	110,0	150,0	1580	-	1730	1615	-	3310	3195	87,00	-	289,00	379,00	-	376,00	466,00	
SP 10216-06	110,0	150,0	1580	-	1730	1615	-	3310	3195	87,00	-	289,00	379,00	-	376,00	466,00	
SP 10216-07AA	129,0	175,0	1760	-	-	1815	-	-	3575	99,00	-	-	440,00	-	-	539,00	
SP 10216-07A	129,0	175,0	1760	-	-	1815	-	-	3575	99,00	-	-	440,00	-	-	539,00	
SP 10216-07	129,0	175,0	1760	-	-	1815	-	-	3575	99,00	-	-	440,00	-	-	539,00	
SP 10216-08AA	147,0	200,0	1930	-	-	1890	-	-	3820	110,00	-	-	462,00	-	-	572,00	
SP 10216-08A	147,0	200,0	1930	-	-	1890	-	-	3820	110,00	-	-	462,00	-	-	572,00	
SP 10216-08	147,0	200,0	1930	-	-	1890	-	-	3820	110,00	-	-	462,00	-	-	572,00	
SP 10216-09AA	166,0	225,0	2110	-	-	1915	-	-	4025	122,00	-	-	478,00	-	-	600,00	
SP 10216-09A	166,0	225,0	2110	-	-	1915	-	-	4025	122,00	-	-	478,00	-	-	600,00	
SP 10216-09	166,0	225,0	2110	-	-	1915	-	-	4025	122,00	-	-	478,00	-	-	600,00	
SP 10216-10AA	185,0	250,0	2280	-	-	1985	-	-	4265	134,00	-	-	490,00	-	-	624,00	
SP 10216-10A	185,0	250,0	2280	-	-	1985	-	-	4265	134,00	-	-	490,00	-	-	624,00	
SP 10216-10	185,0	250,0	2280	-	-	1985	-	-	4265	134,00	-	-	490,00	-	-	624,00	



Hidrolik Performans Tablosu 50 Hz/ Table of Hydraulic Performance at 50 Hz

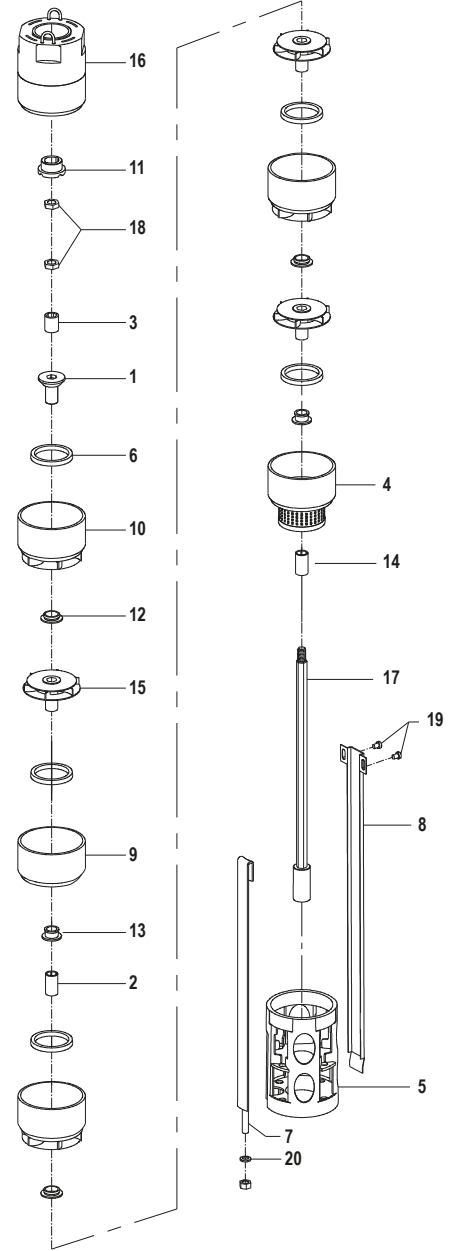
Pompa Modeli (Pump Model)	Çıkış Gücü (Output Power)		Q= Debi / Flow											
			(m³/h)	0,00	180,0	200,0	210,0	225,0	240,0	270,0				
	kW	Hp	(l/sec)	0,00	50,00	55,56	58,33	62,50	66,67	75,00				
SP 10216-01A	15,0	20,0	MSS / MPH	28	18	17	16	14	10	4				
SP 10216-01	18,5	25,0		39	26	24	22	21	19	13				
SP 10216-02AA	30,0	40,0		53	37	34	30	27	21	15				
SP 10216-02A	37,0	50,0		63	44	40	37	33	28	24				
SP 10216-02	45,0	50,0		79	51	47	44	41	36	32				
SP 10216-03AA	52,0	60,0		93	62	58	53	47	39	34				
SP 10216-03A	52,0	70,0		103	70	65	60	55	47	42				
SP 10216-03	60,0	75,0		119	76	71	66	61	54	51				
SP 10216-04AA	75,0	90,0		132	90	84	78	70	59	50				
SP 10216-04A	75,0	100,0		143	96	90	84	77	66	60				
SP 10216-04	75,0	100,0		154	104	97	91	84	74	89				
SP 10216-05AA	92,0	125,0		171	115	108	100	91	77	70				
SP 10216-05A	92,0	125,0		182	122	114	106	97	84	78				
SP 10216-05	92,0	125,0		192	129	121	114	105	92	85				
SP 10216-06AA	110,0	150,0		211	141	131	123	111	96	88				
SP 10216-06A	110,0	150,0		222	147	137	128	117	103	96				
SP 10216-06	110,0	150,0		232	154	144	136	125	110	104				
SP 10216-07AA	129,0	175,0		252	166	154	143	131	114	107				
SP 10216-07A	129,0	175,0		265	171	161	150	137	117	115				
SP 10216-07	129,0	175,0		273	178	166	156	144	126	123				
SP 10216-08AA	147,0	200,0	292	188	176	166	151	127	125					
SP 10216-08A	147,0	200,0	306	196	183	171	156	135	132					
SP 10216-08	147,0	200,0	318	201	189	177	161	141	141					
SP 10216-09AA	166,0	225,0	332	216	201	187	171	146	146					
SP 10216-09A	166,0	225,0	345	221	208	194	177	154	152					
SP 10216-09	166,0	225,0	358	228	213	199	184	160	160					
SP 10216-10AA	185,0	250,0	373	238	224	208	191	161	161					
SP 10216-10A	185,0	250,0	385	251	236	221	204	176	168					
SP 10216-10	185,0	250,0	398	259	242	227	209	184	177					

Performans Eğrileri 50 Hz/ Performance Curves at 50 Hz

MEI $\geq 0,40$ 

Referans Numarası	Açıklama	Malzeme Yapısı
1	Kabartma Rondelası	Paslanmaz Çelik (AISI 304)
2	Kol Kelepçesi	Paslanmaz Çelik (AISI 304)
3	Kol	Paslanmaz Çelik (AISI 304)
4	Hazne - Giriş Ağız	Paslanmaz Çelik (AISI 304)
5	Emiş Ara Bağlantısı	Paslanmaz Çelik (AISI 304)
6	Aşınma Bileziği	Lastik
7	Askı Kilitleme	Paslanmaz Çelik (AISI 304)
8	Kablo Koruyucu	Paslanmaz Çelik (AISI 304)
9	Kelepçe Yuvası	Paslanmaz Çelik (AISI 304)
10	Difüzör	Paslanmaz Çelik (AISI 304)
11	Burç	Paslanmaz Çelik (AISI 304)
12	Burç - Difüzör Halkası	Lastik
13	Burç Kelepçesi	Paslanmaz Çelik (AISI 304)
14	Ara Kelepçe	Paslanmaz Çelik (AISI 304)
15	Fan	Paslanmaz Çelik (AISI 304)
16	Çekvalf Kontrol Yuvası	Paslanmaz Çelik (AISI 304)
17	Pompa Mili	Paslanmaz Çelik (AISI 304)
18	Kilitleme Somunu	Paslanmaz Çelik (AISI 304)
19	Vida	Paslanmaz Çelik (AISI 304)
20	Rondela	Paslanmaz Çelik (AISI 304)

Reference Number	Description	Material
1	Upthrust Washer	Stainless Steel (AISI 304)
2	Sleeve - Bracket	Stainless Steel (AISI 304)
3	Sleeve	Stainless Steel (AISI 304)
4	Chamber - Inlet Screen	Stainless Steel (AISI 304)
5	Suction Inter - Connector	Stainless Steel (AISI 304)
6	Wearing Ring	Rubber
7	Locking Straps	Stainless Steel (AISI 304)
8	Cable Guard	Stainless Steel (AISI 304)
9	Chamber - Bracket	Stainless Steel (AISI 304)
10	Diffuser Chamber	Stainless Steel (AISI 304)
11	Bush - Ct Pad	Stainless Steel (AISI 304)
12	Bush - Diffuser Chamber	Rubber
13	Bush - Bracket	Stainless Steel (AISI 304)
14	Spacer Sleeve	Stainless Steel (AISI 304)
15	Impeller	Stainless Steel (AISI 304)
16	Check Valve Housing	Stainless Steel (AISI 304)
17	Pump Shaft	Stainless Steel (AISI 304)
18	Lock Nut	Stainless Steel (AISI 304)
19	Screw	Stainless Steel (AISI 304)
20	Washer	Stainless Steel (AISI 304)





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