

Temiz Su
Clean water

Eysel Alan
Domestic use

Kamusal Alan
Civil use

Endüstriyel Alan
Industrial use

Tarımsal Alan
Agriculture use



8" SP SERİSİ
8" 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 220 m³/h
 Yükseklik: 50 Hz'de en fazla 1041 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): 182 mm
 Çıkış çapı: SP 830 serisi için 3", SP 877- SP 895 serileri için 5", SP 8105 - SP 8126 - SP 8160 serileri için 6"
 Dönüş yönü: Tepeden bakıldığında saat yönünün tersine
 Pompa dikey veya yatay pozisyonda sürekli çalışabilir

Pump Specification

Flow: up to 220 m³/h at 50 Hz
 Head: up to 1041 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): 182 mm
 Outlet diameter: 3" for SP 830, 5" for SP 877 - SP 895, 6" for SP 8105 - SP 8126 - SP 8160
 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

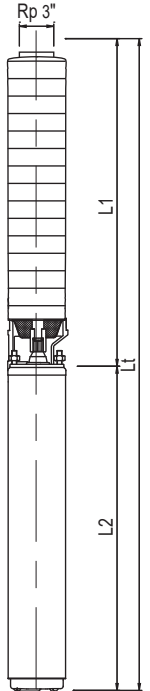
Pompa Tanımlama Kodu/ Pump Identification Code

SP 877 / 15

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

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

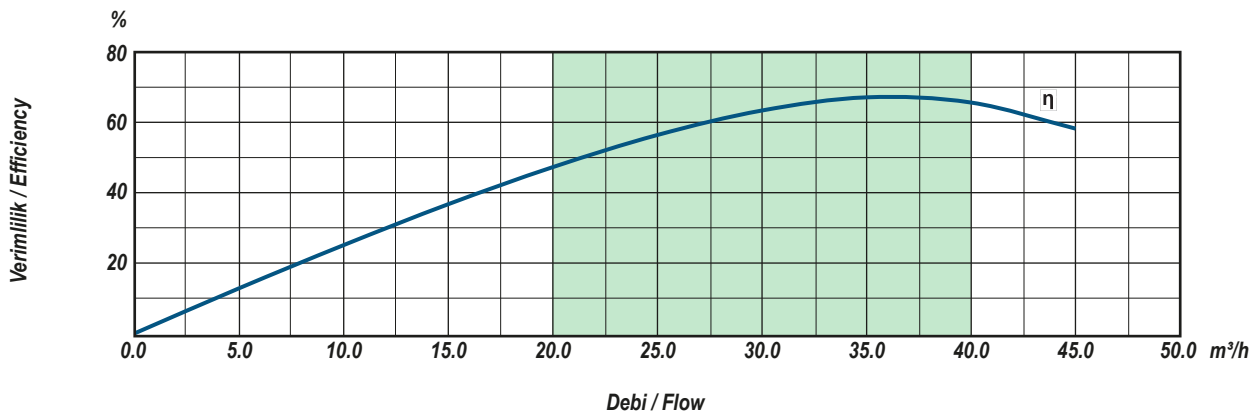
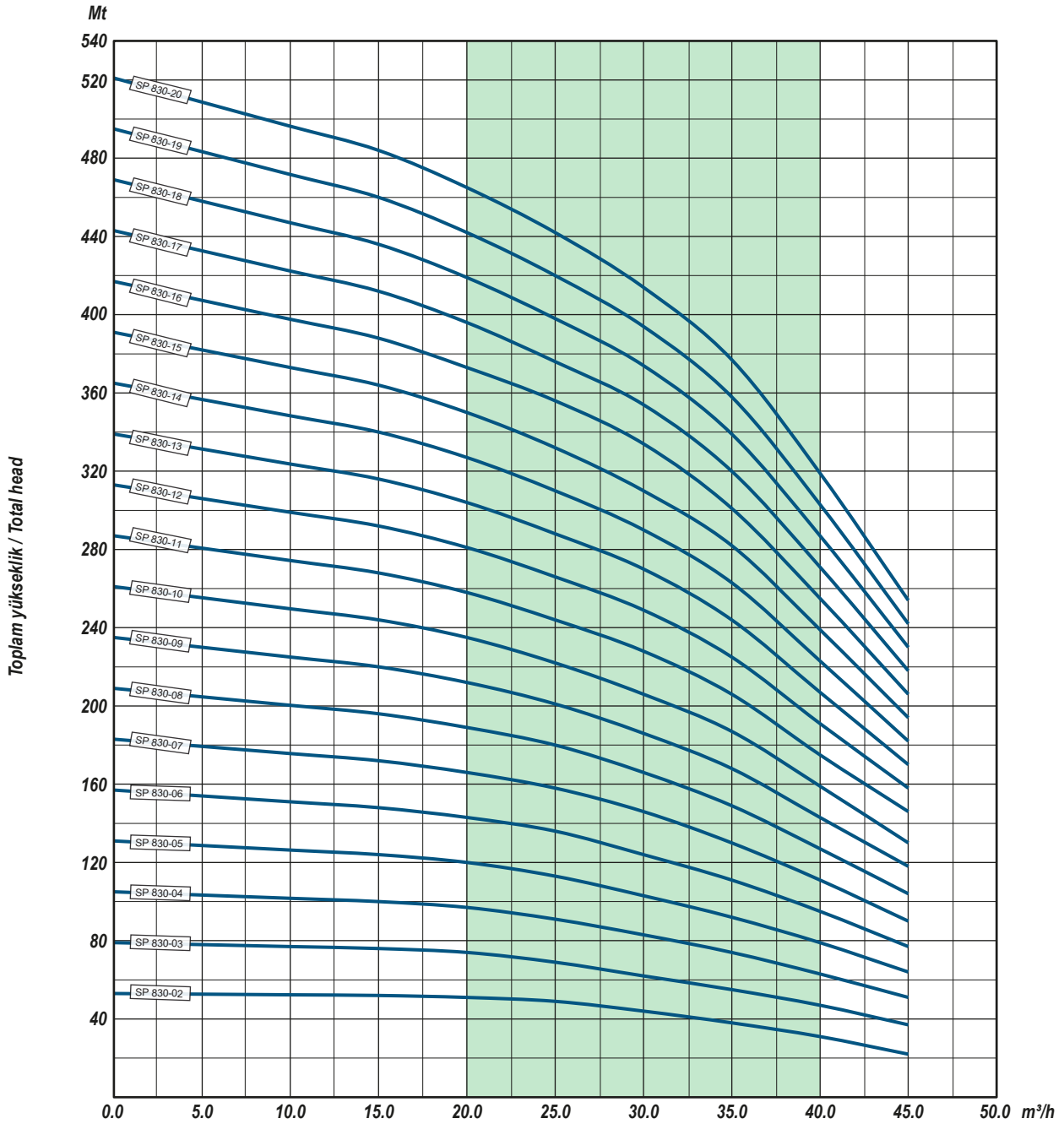
Pompa Modeli (Pump Model)	Motor		Boyutlar / Dimensions (mm)									Ağırlık / Weight (kg)								
	kW	Hp	L1	L2			Lt			Pompa Pump	Motor			Toplam/ Total						
				UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"		UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"				
SP 830-02	5,5	7,5	470		630	-	-		1100	-	-	24,00		46,00	-	-		70,00	-	-
SP 830-03	9,2	12,5	540		690	-	-		1230	-	-	27,00		50,00	-	-		77,00	-	-
SP 830-04	11,0	15,0	600		730	-	-		1330	-	-	31,00		56,00	-	-		87,00	-	-
SP 830-05	13,0	17,5	670		780	-	-		1450	-	-	34,00		60,00	-	-		94,00	-	-
SP 830-06	18,5	25,0	740		880	-	-		1620	-	-	37,00		72,00	-	-		109,00	-	-
SP 830-07	18,5	25,0	810		880	-	-		1690	-	-	40,00		72,00	-	-		112,00	-	-
SP 830-08	22,0	30,0	870		980	930	-		1850	1800	-	44,00		82,00	121,00	-		126,00	165,00	-
SP 830-09	26,0	35,0	940		1030	-	-		1970	-	-	47,00		88,00	-	-		135,00	-	-
SP 830-10	26,0	35,0	1010		1030	-	-		2040	-	-	50,00		88,00	-	-		138,00	-	-
SP 830-11	30,0	40,0	1070		1110	1020	-		2180	2090	-	54,00		98,00	137,00	-		152,00	191,00	-
SP 830-12	37,0	50,0	1140		1190	1050	-		2330	2190	-	57,00		106,00	143,00	-		163,00	200,00	-
SP 830-13	37,0	50,0	1210		1190	1050	-		2400	2260	-	60,00		106,00	143,00	-		166,00	203,00	-
SP 830-14	37,0	50,0	1270		1190	1050	-		2460	2320	-	63,00		106,00	143,00	-		169,00	206,00	-
SP 830-15	45,0	60,0	1340		1270	1130	-		2610	2470	-	67,00		116,00	158,00	-		183,00	225,00	-
SP 830-16	45,0	60,0	1410		1270	1130	-		2680	2540	-	70,00		116,00	158,00	-		186,00	228,00	-
SP 830-17	45,0	60,0	1480		1270	1130	-		2750	2610	-	73,00		116,00	158,00	-		189,00	231,00	-
SP 830-18	52,0	70,0	1540		-	1180	-		-	2720	-	77,00		-	174,00	-		-	251,00	-
SP 830-19	52,0	70,0	1610		-	1180	-		-	2790	-	80,00		-	174,00	-		-	254,00	-
SP 830-20	55,0	75,0	1680		-	1210	-		-	2890	-	83,00		-	181,00	-		-	264,00	-
SP 830-21	55,0	75,0	1740		-	1210	-		-	2950	-	86,00		-	181,00	-		-	267,00	-
SP 830-22	60,0	80,0	1810		-	1240	-		-	3050	-	90,00		-	187,00	-		-	277,00	-
SP 830-23	60,0	80,0	1880		-	1240	-		-	3120	-	93,00		-	187,00	-		-	280,00	-
SP 830-24	66,0	90,0	1940		-	1315	-		-	3255	-	96,00		-	201,00	-		-	297,00	-
SP 830-25	66,0	90,0	2010		-	1315	-		-	3325	-	100,00		-	201,00	-		-	301,00	-
SP 830-26	75,0	100,0	2080		-	1430	1400		-	3510	3480	103,00		-	218,00	295,00		-	321,00	398,00
SP 830-27	75,0	100,0	2150		-	1430	1400		-	3580	3550	106,00		-	218,00	295,00		-	324,00	401,00
SP 830-28	75,0	100,0	2210		-	1430	1400		-	3640	3610	109,00		-	218,00	295,00		-	327,00	404,00
SP 830-29	80,0	110,0	2280		-	1450	1455		-	3730	3735	113,00		-	227,00	320,00		-	340,00	433,00
SP 830-30	80,0	110,0	2350		-	1450	1455		-	3800	3805	116,00		-	227,00	320,00		-	343,00	436,00
SP 830-31	80,0	110,0	2410		-	1450	1455		-	3860	3865	119,00		-	227,00	320,00		-	346,00	439,00
SP 830-32	92,0	125,0	2480		-	1550	1530		-	4030	4010	123,00		-	249,00	347,00		-	372,00	470,00
SP 830-33	92,0	125,0	2550		-	1550	1530		-	4100	4080	126,00		-	249,00	347,00		-	375,00	473,00
SP 830-34	92,0	125,0	2610		-	1550	1530		-	4160	4140	129,00		-	249,00	347,00		-	378,00	476,00
SP 830-35	110,0	150,0	2680		-	1730	1615		-	4410	4295	134,00		-	289,00	379,00		-	423,00	513,00
SP 830-36	110,0	150,0	2750		-	1730	1615		-	4480	4365	136,00		-	289,00	379,00		-	425,00	515,00
SP 830-37	110,0	150,0	2820		-	1730	1615		-	4550	4435	139,00		-	289,00	379,00		-	428,00	518,00
SP 830-38	110,0	150,0	2880		-	1730	1615		-	4610	4495	142,00		-	289,00	379,00		-	431,00	521,00
SP 830-39	110,0	150,0	2950		-	1730	1615		-	4680	4565	146,00		-	289,00	379,00		-	435,00	525,00
SP 830-40	110,0	150,0	3020		-	1730	1615		-	4750	4635	149,00		-	289,00	379,00		-	438,00	528,00



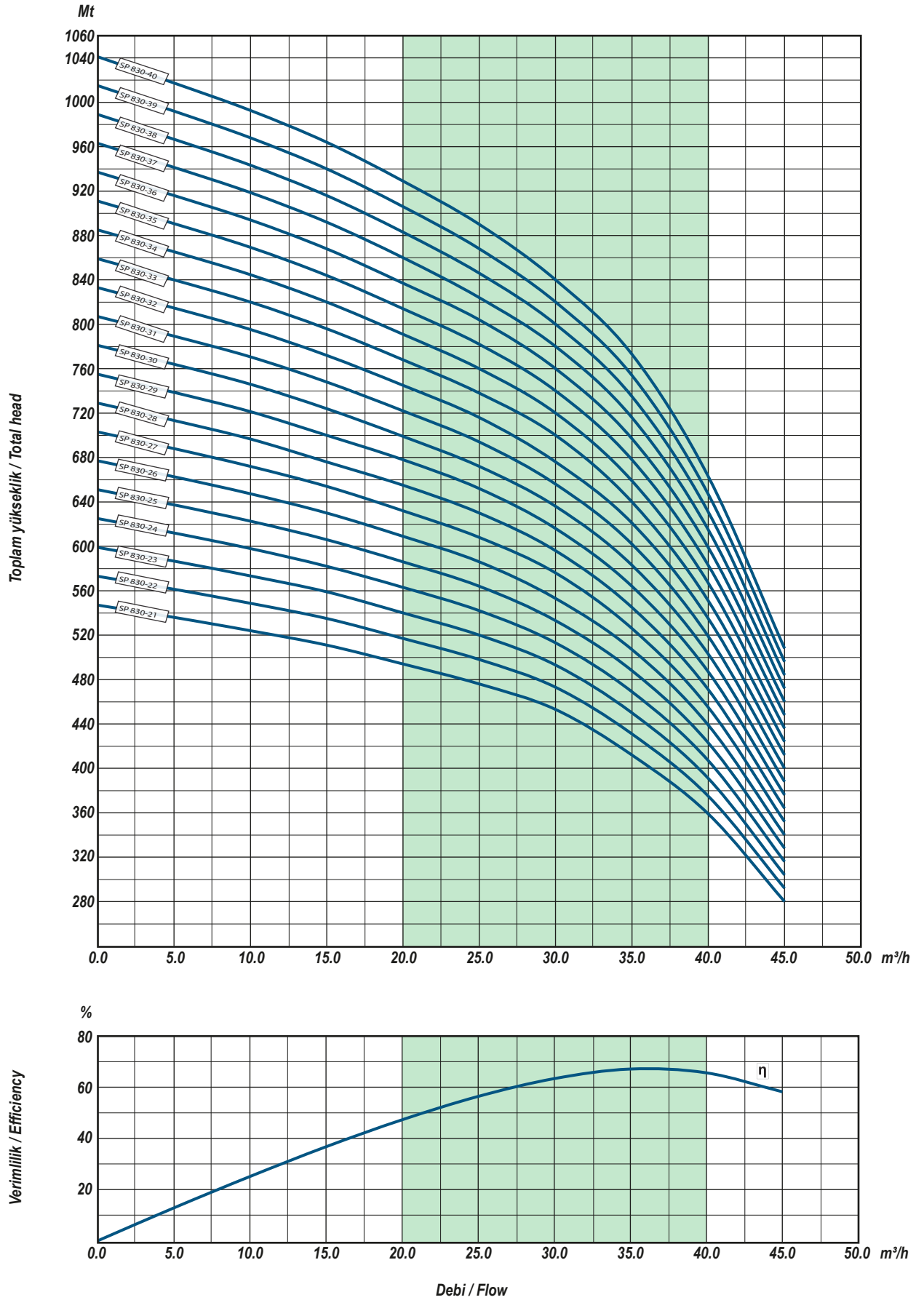
Hidrolik Performans Tablosu 50 Hz/ Table of Hydraulic Performance at 50 Hz

Pompa Modeli (Pump Model)	Çıkış Gücü (Output Power)		Q= Debi / Flow											
			(m ³ /h)	0,00	15,00	25,00	30,00	35,00	40,00	45,00				
	kW	Hp	(l/sec)	0,00	4,17	6,94	8,33	9,72	11,11	12,50				
SP 830-02	5,5	7,5	MSS / MPH	53	52	46	46	35	31	22				
SP 830-03	9,2	12,5		79	76	68	66	54	47	34				
SP 830-04	11,0	15,0		105	100	90	86	73	63	46				
SP 830-05	13,0	17,5		131	124	112	106	92	79	58				
SP 830-06	18,5	25,0		157	148	134	126	111	95	70				
SP 830-07	18,5	25,0		183	172	156	146	130	111	82				
SP 830-08	22,0	30,0		209	196	178	166	149	127	94				
SP 830-09	26,0	35,0		235	220	200	186	168	143	106				
SP 830-10	26,0	35,0		261	244	222	206	187	159	118				
SP 830-11	30,0	40,0		287	268	244	226	206	175	130				
SP 830-12	37,0	50,0		313	292	266	246	225	191	142				
SP 830-13	37,0	50,0		339	316	280	266	244	207	154				
SP 830-14	37,0	50,0		365	340	310	286	263	223	166				
SP 830-15	45,0	60,0		391	364	332	306	282	239	178				
SP 830-16	45,0	60,0		417	388	354	326	301	255	190				
SP 830-17	45,0	60,0		443	412	376	346	320	271	202				
SP 830-18	52,0	70,0		469	436	398	366	339	287	214				
SP 830-19	52,0	70,0		495	460	420	386	358	303	226				
SP 830-20	55,0	75,0		521	484	442	406	377	319	238				
SP 830-21	55,0	75,0		547	508	464	426	396	335	250				
SP 830-22	60,0	80,0		573	532	486	446	415	351	262				
SP 830-23	60,0	80,0		599	556	508	466	434	367	274				
SP 830-24	66,0	90,0		625	580	530	486	453	383	286				
SP 830-25	66,0	90,0		651	604	552	506	472	399	298				
SP 830-26	75,0	100,0		677	628	574	526	491	415	310				
SP 830-27	75,0	100,0		703	652	596	546	510	431	322				
SP 830-28	75,0	100,0		729	676	618	566	529	437	334				
SP 830-29	80,0	110,0		755	700	640	586	548	463	346				
SP 830-30	80,0	110,0		781	724	662	606	567	479	358				
SP 830-31	80,0	110,0		807	748	684	626	586	495	370				
SP 830-32	92,0	125,0		833	772	706	646	605	511	382				
SP 830-33	92,0	125,0		859	796	728	666	624	527	394				
SP 830-34	92,0	125,0		885	820	750	686	643	543	406				
SP 830-35	110,0	150,0		911	844	772	706	662	559	418				
SP 830-36	110,0	150,0		937	868	794	726	681	575	430				
SP 830-37	110,0	150,0		963	892	816	746	700	591	442				
SP 830-38	110,0	150,0		989	916	838	766	719	607	454				
SP 830-39	110,0	150,0		1015	940	860	786	738	623	466				
SP 830-40	110,0	150,0		1041	964	882	806	757	639	478				

MEI ≥ 0,40

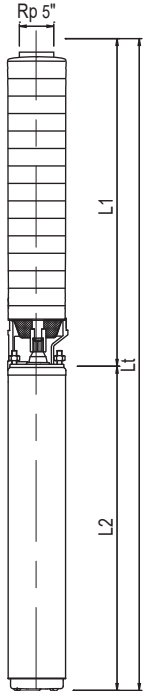


Performans Eğrileri 50 Hz/ Performance Curves at 50 Hz

MEI $\geq 0,40$ 

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

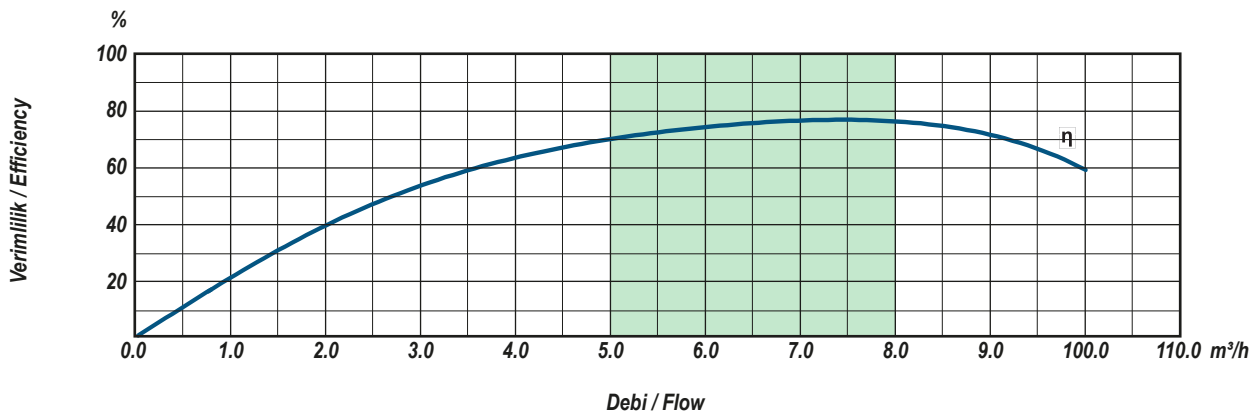
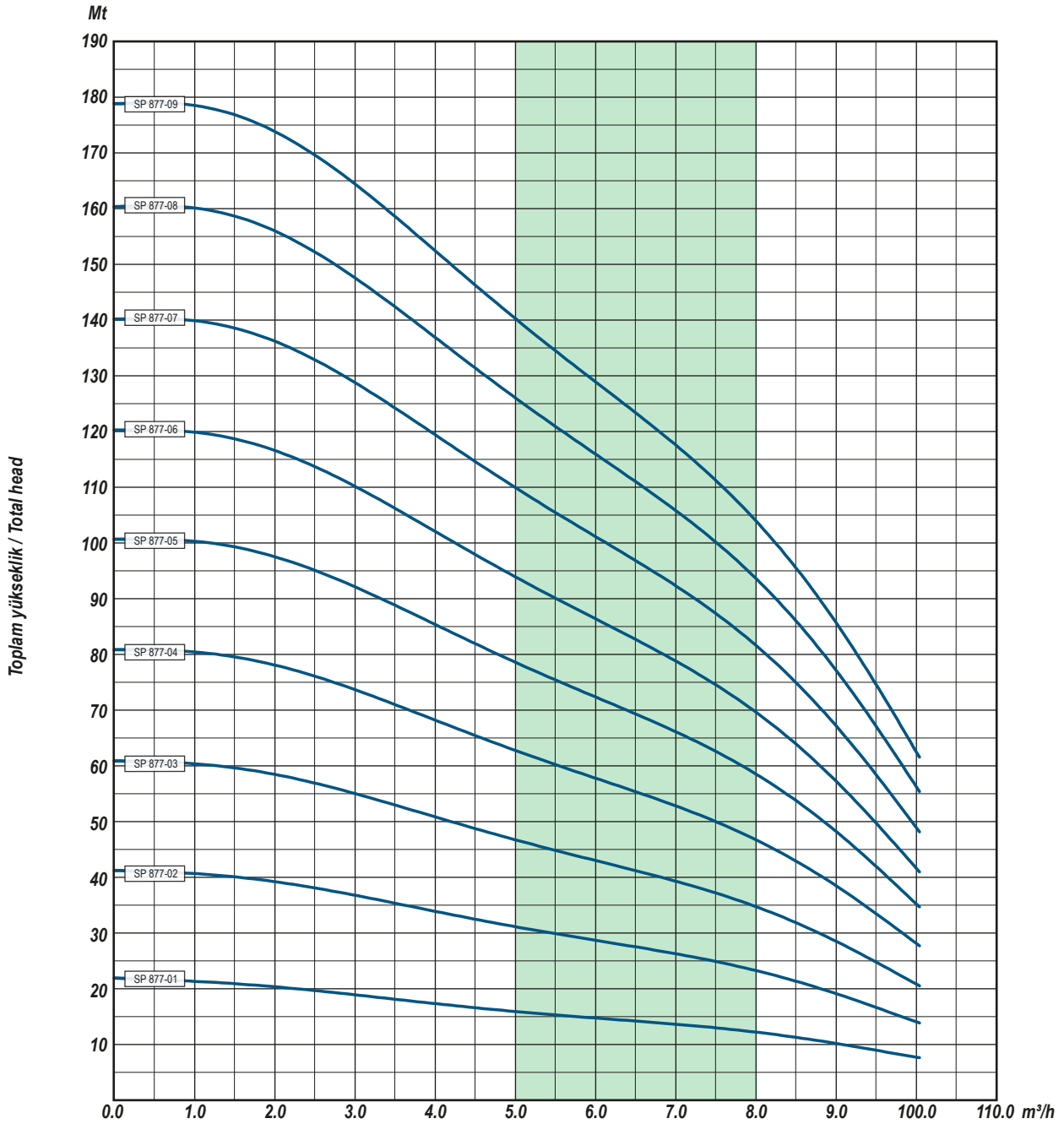
Pompa Modeli (Pump Model)	Motor		Boyutlar / Dimensions (mm)									Ağırlık / Weight (kg)							
	kW	Hp	L1	L2			Lt			Pompa Pump	Motor			Toplam/ Total					
				UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"		UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"			
SP 877-01	5,5	7,5	630		630	-	-		1260	-	-	26,00		46,00	-	-	72,00	-	-
SP 877-02	7,5	10,0	755		650	-	-		1405	-	-	31,00		48,00	-	-	79,00	-	-
SP 877-03	11,0	15,0	880		730	-	-		1610	-	-	35,00		56,00	-	-	91,00	-	-
SP 877-04	15,0	20,0	1005		830	-	-		1835	-	-	38,00		66,00	-	-	104,00	-	-
SP 877-05	18,5	25,0	1130		880	-	-		2010	-	-	41,00		72,00	-	-	113,00	-	-
SP 877-06	22,0	30,0	1255		980	930	-		2235	2185	-	45,00		82,00	121,00	-	127,00	166,00	-
SP 877-07	26,0	35,0	1380		1030	-	-		2410	-	-	49,00		88,00	-	-	137,00	-	-
SP 877-08	30,0	40,0	1505		1110	1020	-		2615	2525	-	55,00		98,00	137,00	-	153,00	192,00	-
SP 877-09	30,0	40,0	1630		1110	1020	-		2740	2650	-	59,00		98,00	137,00	-	157,00	196,00	-
SP 877-10	37,0	50,0	1755		1190	1050	-		2945	2805	-	63,00		106,00	143,00	-	169,00	206,00	-
SP 877-11	37,0	50,0	1880		1190	1050	-		3070	2930	-	66,00		106,00	143,00	-	172,00	209,00	-
SP 877-12	45,0	60,0	2005		1270	1130	-		3275	3135	-	70,00		116,00	158,00	-	186,00	228,00	-
SP 877-13	55,0	75,0	2130		-	1210	-		-	3340	-	75,00		-	181,00	-	-	256,00	-
SP 877-14	55,0	75,0	2255		-	1210	-		-	3465	-	79,00		-	181,00	-	-	260,00	-
SP 877-15	55,0	75,0	2380		-	1210	-		-	3590	-	83,00		-	181,00	-	-	264,00	-
SP 877-16	66,0	90,0	2505		-	1315	-		-	3820	-	84,00		-	201,00	-	-	285,00	-
SP 877-17	66,0	90,0	2630		-	1315	-		-	3945	-	88,00		-	201,00	-	-	289,00	-
SP 877-18	66,0	90,0	2755		-	1315	-		-	4070	-	92,00		-	201,00	-	-	293,00	-
SP 877-19	75,0	100,0	2880		-	1430	1400		-	4310	4280	95,00		-	218,00	295,00	-	313,00	390,00
SP 877-20	75,0	100,0	3005		-	1430	1400		-	4435	4405	98,00		-	218,00	295,00	-	316,00	393,00
SP 877-21	75,0	100,0	3130		-	1430	1400		-	4560	4530	101,00		-	218,00	295,00	-	319,00	396,00
SP 877-22	93,0	125,0	3255		-	1550	1530		-	4805	4785	105,00		-	249,00	347,00	-	354,00	452,00



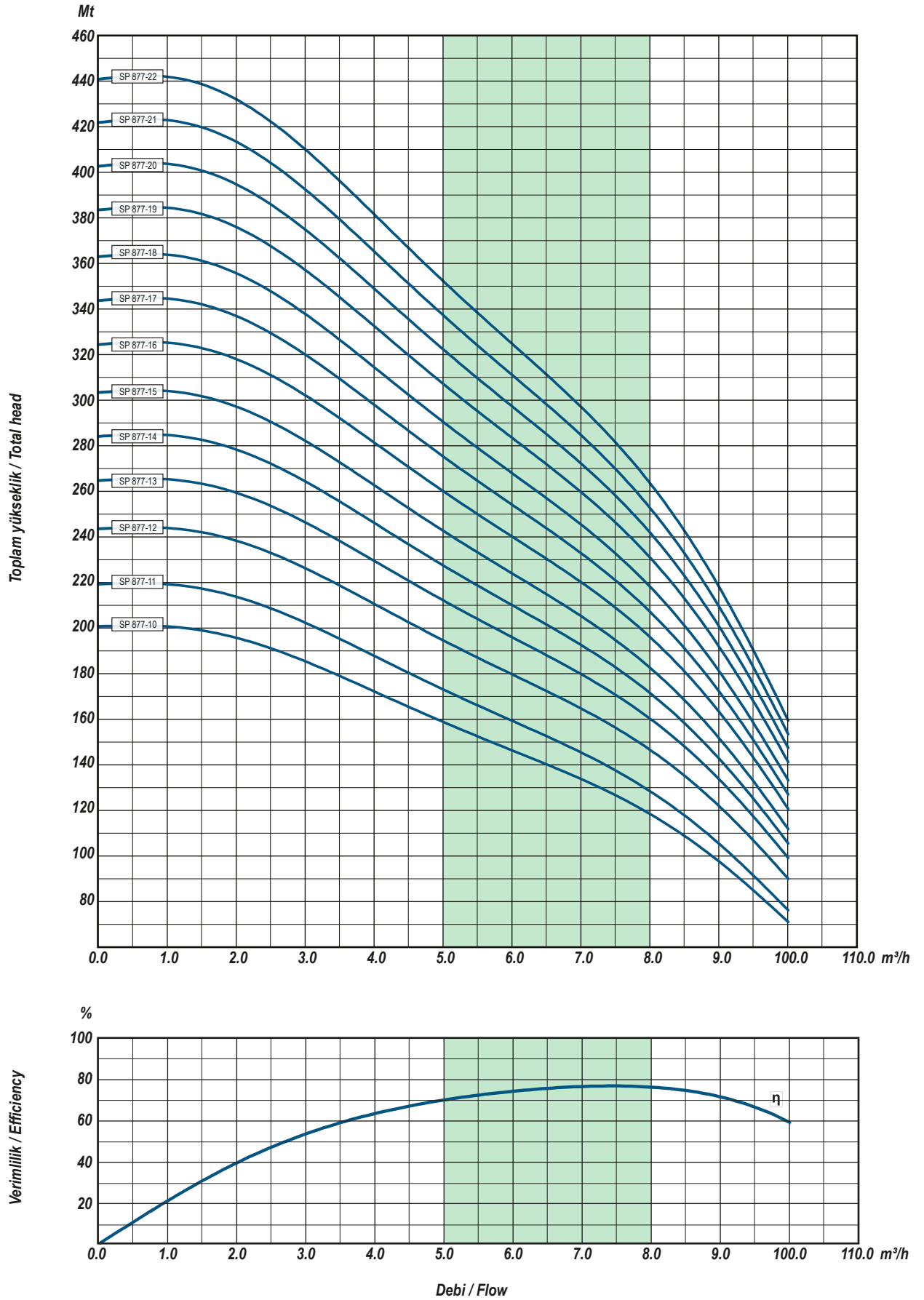
Hidrolik Performans Tablosu 50 Hz/ Table of Hydraulic Performance at 50 Hz

Pompa Modeli (Pump Model)	Çıkış Gücü (Output Power)		Q= Debi / Flow											
			(m ³ /h)	0,00	20,00	40,00	60,00	70,00	80,00	100,0				
	kW	Hp	(l/sec)	0,00	5,60	11,10	16,70	19,40	22,20	27,80				
SP 877-01	5,5	7,5	MSS / MPH	21	20	17	14	13	11	7				
SP 877-02	7,5	10,0		41	39	33	28	26	23	13				
SP 877-03	11,0	15,0		61	58	50	43	39	34	20				
SP 877-04	15,0	20,0		81	78	68	57	52	46	27				
SP 877-05	18,5	25,0		101	97	85	72	66	58	34				
SP 877-06	22,0	30,0		120	116	102	88	78	69	40				
SP 877-07	26,0	35,0		140	136	119	101	92	81	47				
SP 877-08	30,0	40,0		160	156	136	115	105	93	55				
SP 877-09	30,0	40,0		179	174	152	128	117	103	61				
SP 877-10	37,0	50,0		199	194	170	145	132	116	69				
SP 877-11	37,0	50,0		218	212	186	158	144	126	74				
SP 877-12	45,0	60,0		243	237	210	178	163	145	87				
SP 877-13	55,0	75,0		264	258	228	195	178	159	98				
SP 877-14	55,0	75,0		283	277	245	209	191	170	103				
SP 877-15	55,0	75,0		303	296	262	222	204	180	110				
SP 877-16	66,0	90,0		324	317	280	240	220	195	119				
SP 877-17	66,0	90,0		344	336	293	243	232	205	125				
SP 877-18	66,0	90,0		342	355	313	267	245	216	132				
SP 877-19	75,0	100,0		384	375	332	282	260	230	140				
SP 877-20	75,0	100,0		402	395	348	296	272	240	145				
SP 877-21	75,0	100,0		422	414	365	310	283	250	162				
SP 877-22	93,0	125,0		441	433	380	324	296	262	168				

MEI ≥ 0,40

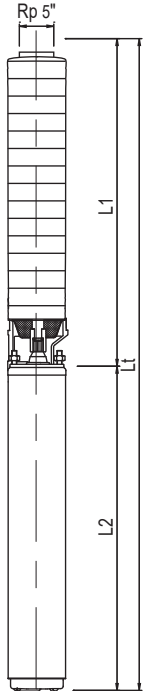


Performans Eğrileri 50 Hz/ Performance Curves at 50 Hz

MEI $\geq 0,40$ 

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

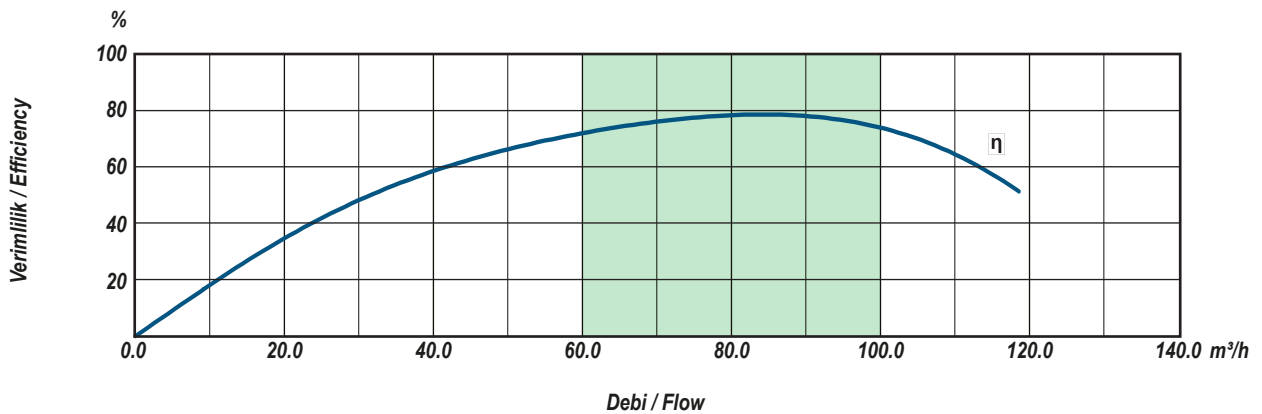
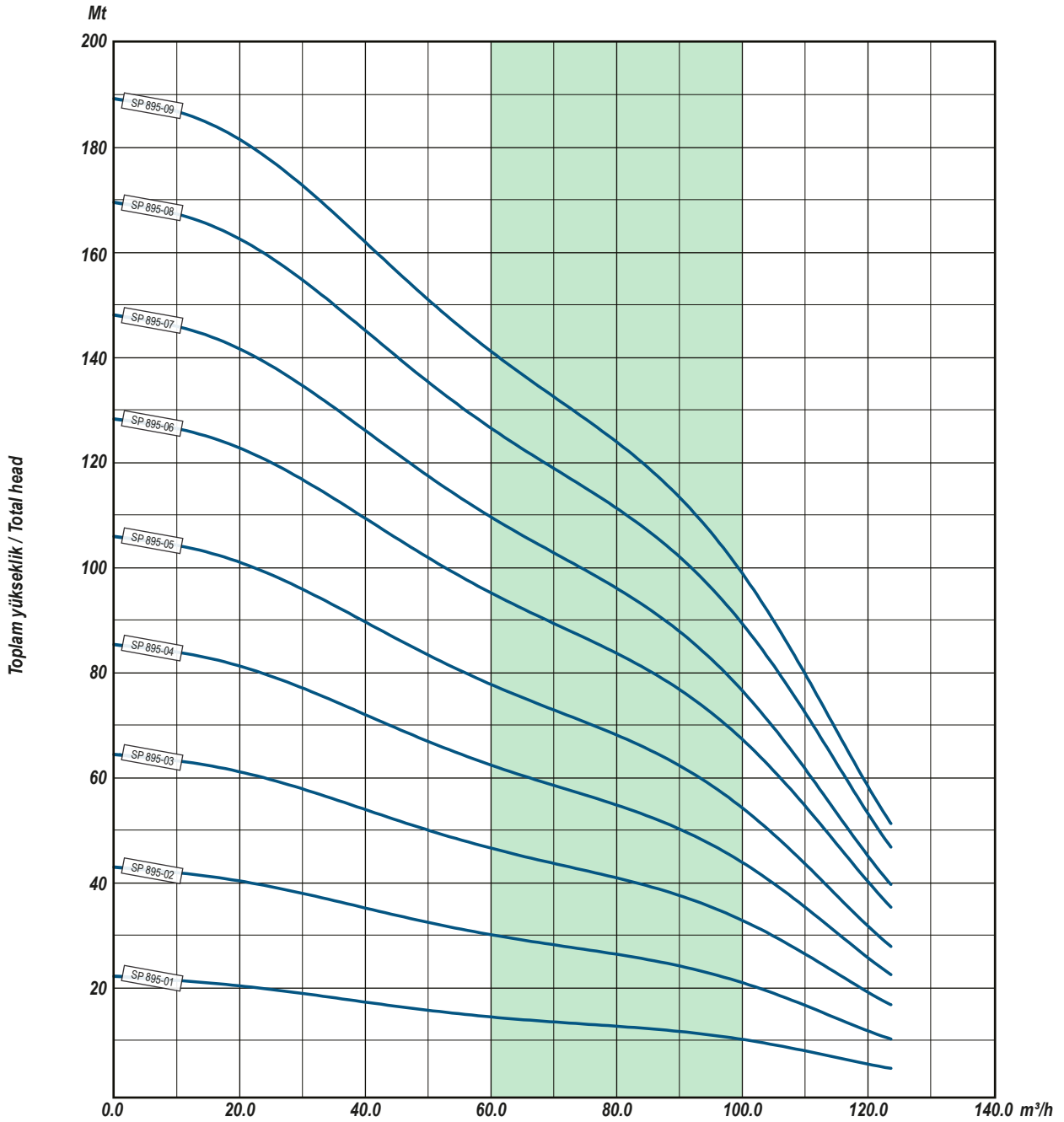
Pompa Modeli (Pump Model)	Motor		Boyutlar / Dimensions (mm)									Ağırlık / Weight (kg)								
	kW	Hp	L1	L2			Lt			Pompa Pump	Motor			Toplam/ Total						
				UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"		UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"				
SP 895-01	5,5	7,5	630		630	-	-		1260	-	-	27,00		46,00	-	-		73,00	-	-
SP 895-02	9,2	12,5	755		690	-	-		1445	-	-	31,00		50,00	-	-		81,00	-	-
SP 895-03	13,0	17,5	880		780	-	-		1660	-	-	35,00		60,00	-	-		95,00	-	-
SP 895-04	18,5	25,0	1005		880	-	-		1885	-	-	39,00		72,00	-	-		111,00	-	-
SP 895-05	22,0	30,0	1130		980	930	-		2110	2060	-	42,00		82,00	121,00	-		124,00	163,00	-
SP 895-06	30,0	40,0	1235		1110	1020	-		2345	2255	-	45,00		98,00	137,00	-		143,00	182,00	-
SP 895-07	30,0	40,0	1380		1110	1020	-		2490	2400	-	49,00		98,00	137,00	-		147,00	186,00	-
SP 895-08	37,0	50,0	1505		1190	1050	-		2695	2555	-	53,00		106,00	143,00	-		159,00	196,00	-
SP 895-09	37,0	50,0	1630		1190	1050	-		2820	2680	-	56,00		106,00	143,00	-		162,00	199,00	-
SP 895-10	45,0	60,0	1755		1270	1130	-		3025	2885	-	61,00		116,00	158,00	-		177,00	219,00	-
SP 895-11	55,0	75,0	1880		-	1210	-		-	3090	-	65,00		-	181,00	-		-	246,00	-
SP 895-12	55,0	75,0	2005		-	1210	-		-	3215	-	68,00		-	181,00	-		-	249,00	-
SP 895-13	55,0	75,0	2130		-	1210	-		-	3340	-	72,00		-	181,00	-		-	253,00	-
SP 895-14	66,0	90,0	2255		-	1315	-		-	3570	-	75,00		-	201,00	-		-	276,00	-
SP 895-15	66,0	90,0	2380		-	1315	-		-	3695	-	80,00		-	201,00	-		-	281,00	-
SP 895-16	75,0	100,0	2505		-	1430	1400		-	3935	3905	83,00		-	218,00	295,00		-	301,00	378,00
SP 895-17	75,0	100,0	2630		-	1430	1400		-	4060	4030	86,00		-	218,00	295,00		-	304,00	381,00
SP 895-18	93,0	125,0	2755		-	1550	1530		-	4305	4285	90,00		-	249,00	347,00		-	339,00	437,00
SP 895-19	93,0	125,0	2880		-	1550	1530		-	4430	4410	93,00		-	249,00	347,00		-	342,00	440,00
SP 895-20	93,0	125,0	3005		-	1550	1530		-	4555	4535	97,00		-	249,00	347,00		-	346,00	444,00
SP 895-22	110	150,0	3255		-	1730	1615		-	4985	4870	104,00		-	289,00	379,00		-	393,00	483,00



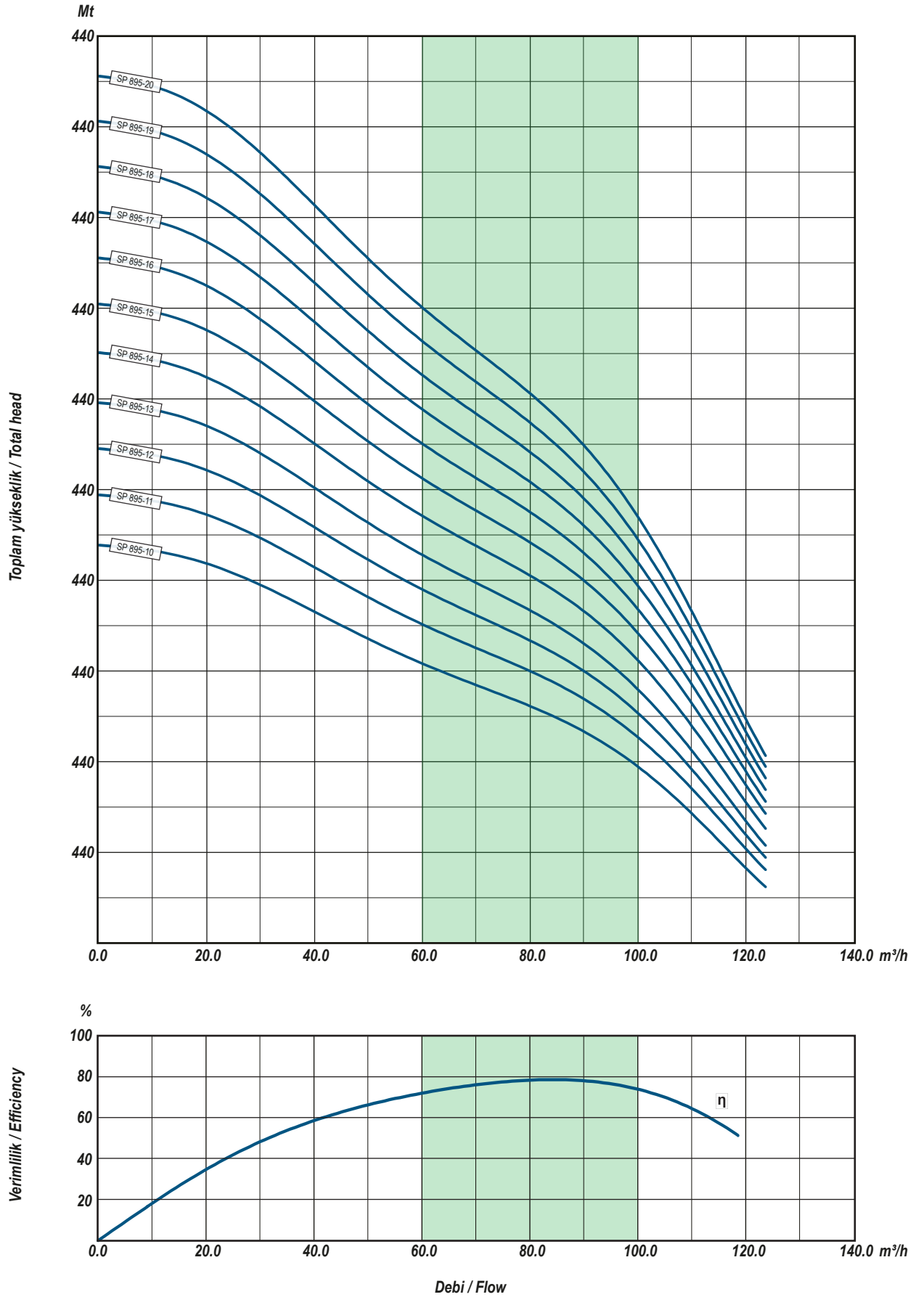
Hidrolik Performans Tablosu 50 Hz/ Table of Hydraulic Performance at 50 Hz

Pompa Modeli (Pump Model)	Çıkış Gücü (Output Power)		Q= Debi / Flow											
			(m ³ /h)	0,00	20,00	40,00	60,00	80,00	100,0	120,0				
	kW	Hp	(l/sec)	0,00	5,60	11,10	16,70	22,20	27,80	33,30				
SP 895-01	5,5	7,5	MSS / MPH	23	21	18	15	13	11	6				
SP 895-02	9,2	12,5		44	41	38	31	27	22	8				
SP 895-03	13,0	17,5		65	62	54	47	42	34	20				
SP 895-04	18,5	25,0		86	82	72	63	55	44	26				
SP 895-05	22,0	30,0		106	101	90	78	69	55	32				
SP 895-06	30,0	40,0		128	123	110	96	84	68	40				
SP 895-07	30,0	40,0		148	142	126	110	96	77	45				
SP 895-08	37,0	50,0		168	162	145	127	112	90	54				
SP 895-09	37,0	50,0		190	182	162	142	124	100	59				
SP 895-10	45,0	60,0		215	206	185	162	143	115	70				
SP 895-11	55,0	75,0		236	227	205	180	158	130	80				
SP 895-12	55,0	75,0		247	247	222	195	172	140	85				
SP 895-13	55,0	75,0		278	267	240	210	185	150	90				
SP 895-14	66,0	90,0		300	288	260	227	200	162	100				
SP 895-15	66,0	90,0		320	310	278	244	215	175	108				
SP 895-16	75,0	100,0		342	330	295	260	230	185	119				
SP 895-17	75,0	100,0		362	349	313	275	242	195	120				
SP 895-18	93,0	125,0		382	368	330	290	255	205	125				
SP 895-19	93,0	125,0		408	388	347	305	268	215	130				
SP 895-20	93,0	125,0		422	407	365	320	281	225	135				
SP 895-22	110	150,0		441	426	384	339	300	246	156				

MEI ≥ 0,40

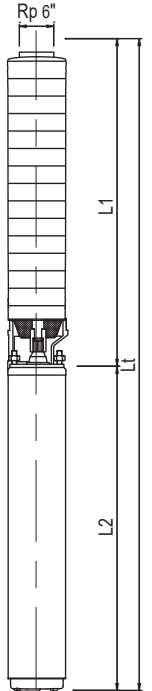


Performans Eğrileri 50 Hz/ Performance Curves at 50 Hz

MEI $\geq 0,40$ 

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

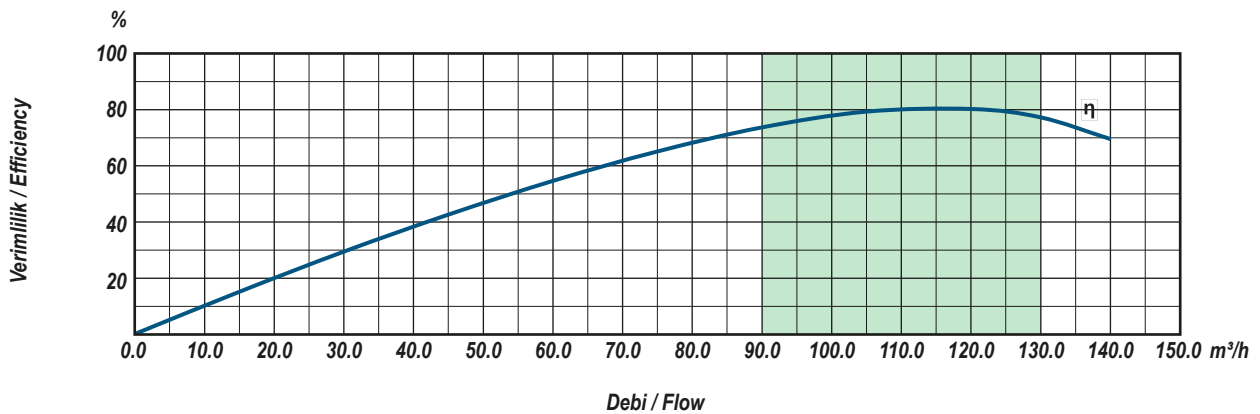
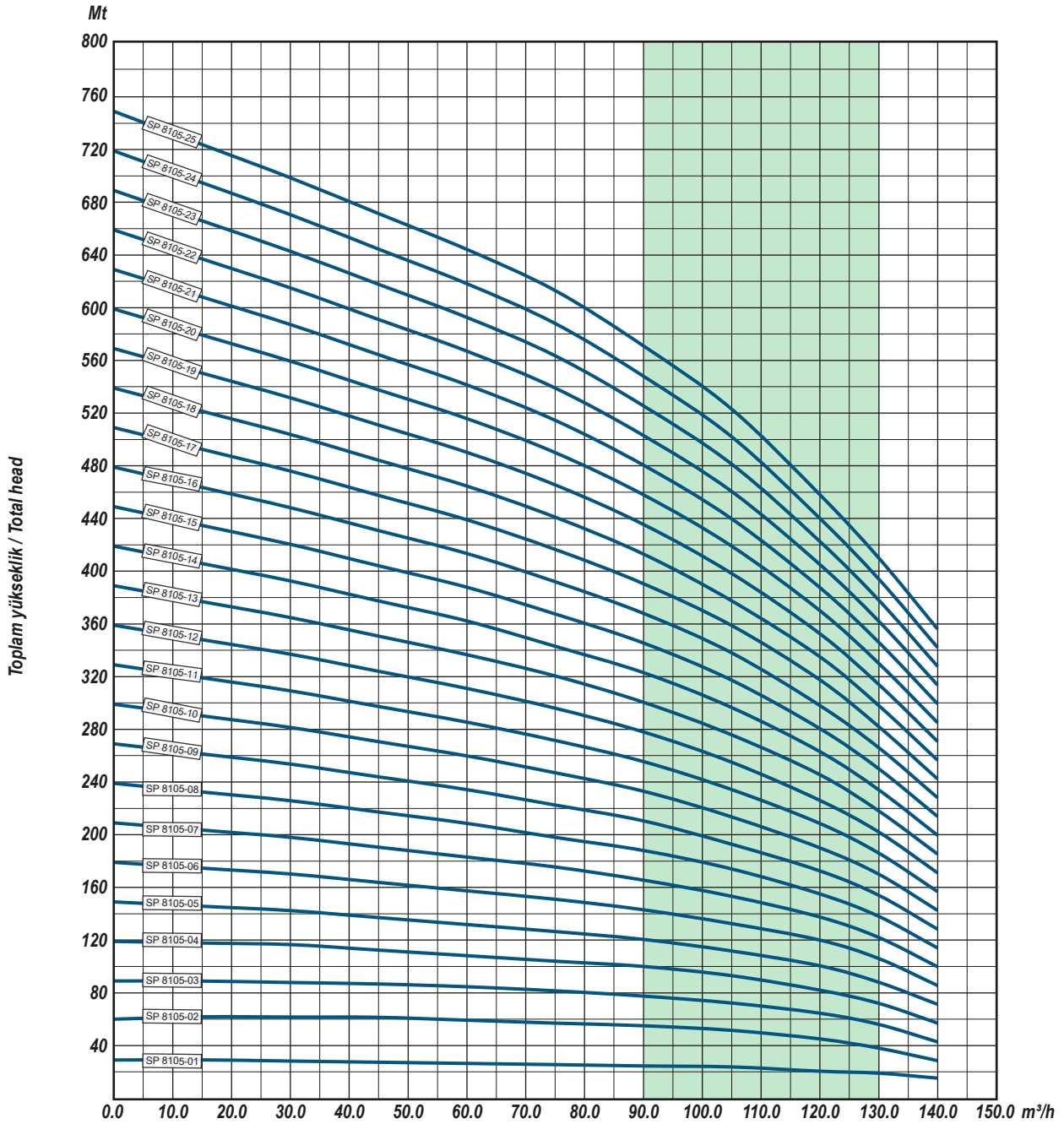
Pompa Modeli (Pump Model)	Motor		Boyutlar / Dimensions (mm)									Ağırlık / Weight (kg)					
	kW	Hp	L1	L2			Lt			Pompa Pump	Motor			Toplam/ Total			
				UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"		UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"	
SP 8105-01	7,5	10,0	580	650	-	-	1230	-	-	25,00	48,00	-	-	73,00	-	-	
SP 8105-02	15,0	20,0	730	830	-	-	1560	-	-	32,00	66,00	-	-	98,00	-	-	
SP 8105-03	22,0	30,0	880	980	930	-	1860	1810	-	39,00	82,00	121,00	-	121,00	160,00	-	
SP 8105-04	30,0	40,0	1030	1110	1020	-	2140	2050	-	46,00	98,00	137,00	-	144,00	183,00	-	
SP 8105-05	37,0	50,0	1180	1190	1050	-	2370	2230	-	53,00	106,00	143,00	-	159,00	196,00	-	
SP 8105-06	45,0	60,0	1330	1270	1130	-	2600	2460	-	60,00	116,00	158,00	-	176,00	218,00	-	
SP 8105-07	52,0	70,0	1480	-	1180	-	-	2660	-	67,00	-	174,00	-	-	241,00	-	
SP 8105-08	59,0	80,0	1630	-	1240	-	-	2870	-	73,00	-	187,00	-	-	260,00	-	
SP 8105-09	66,0	90,0	1780	-	1315	-	-	3095	-	80,00	-	201,00	-	-	281,00	-	
SP 8105-10	75,0	100,0	1930	-	1430	1400	-	3360	3330	87,00	-	218,00	295,00	-	305,00	382,00	
SP 8105-11	81,0	110,0	2080	-	1450	1455	-	3530	3535	94,00	-	227,00	320,00	-	321,00	414,00	
SP 8105-12	92,0	125,0	2230	-	1550	1530	-	3780	3760	101,00	-	249,00	347,00	-	350,00	448,00	
SP 8105-13	110,0	150,0	2380	-	1730	1615	-	4110	3995	108,00	-	289,00	379,00	-	397,00	487,00	
SP 8105-14	110,0	150,0	2530	-	1730	1615	-	4260	4145	115,00	-	289,00	379,00	-	404,00	494,00	
SP 8105-15	110,0	150,0	2680	-	1730	1615	-	4410	4295	122,00	-	289,00	379,00	-	411,00	501,00	
SP 8105-16	129,0	175,0	2830	-	-	1815	-	-	4645	129,00	-	-	440,00	-	-	569,00	
SP 8105-17	129,0	175,0	2980	-	-	1815	-	-	4795	136,00	-	-	440,00	-	-	576,00	
SP 8105-18	147,0	200,0	3130	-	-	1890	-	-	5020	142,00	-	-	462,00	-	-	604,00	
SP 8105-19	147,0	200,0	3280	-	-	1890	-	-	5170	149,00	-	-	462,00	-	-	611,00	
SP 8105-20	147,0	200,0	3430	-	-	1890	-	-	5320	156,00	-	-	462,00	-	-	618,00	
SP 8105-21	166,0	225,0	3580	-	-	1915	-	-	5495	163,00	-	-	478,00	-	-	641,00	
SP 8105-22	166,0	225,0	3730	-	-	1915	-	-	5645	170,00	-	-	478,00	-	-	648,00	
SP 8105-23	184,0	250,0	3880	-	-	1985	-	-	5865	177,00	-	-	490,00	-	-	667,00	
SP 8105-24	184,0	250,0	4030	-	-	1985	-	-	6015	184,00	-	-	490,00	-	-	674,00	
SP 8105-25	184,0	250,0	4180	-	-	1985	-	-	6165	192,00	-	-	490,00	-	-	682,00	



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

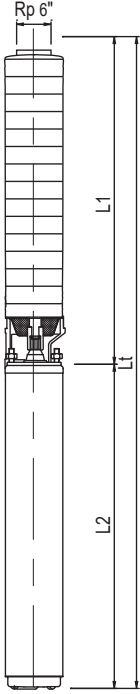
Pompa Modeli (Pump Model)	Çıkış Gücü (Output Power)		Q= Debi / Flow												
			(m ³ /h)	0,00	75,00	90,00	105,0	120,0	130,0	140,0					
	kW	Hp	(l/sec)	0,00	20,83	25,00	29,17	33,00	36,11	38,89					
SP 8105-01	7,5	10,0	MSS / MPH	29	25	23	21	18	16	14					
SP 8105-02	15,0	20,0		60	49	45	42	35	32	29					
SP 8105-03	22,0	30,0		89	74	68	62	53	48	43					
SP 8105-04	30,0	40,0		119	98	90	83	70	64	57					
SP 8105-05	37,0	50,0		149	123	113	104	88	80	71					
SP 8105-06	45,0	60,0		179	147	135	125	105	96	86					
SP 8105-07	52,0	70,0		209	172	158	145	123	112	100					
SP 8105-08	59,0	80,0		239	196	180	166	140	128	114					
SP 8105-09	66,0	90,0		269	221	203	187	158	144	128					
SP 8105-10	75,0	100,0		299	245	225	208	175	160	143					
SP 8105-11	81,0	110,0		329	270	248	228	193	176	157					
SP 8105-12	92,0	125,0		359	294	270	249	210	192	171					
SP 8105-13	110,0	150,0		389	319	293	270	228	208	185					
SP 8105-14	110,0	150,0		419	343	315	291	245	224	200					
SP 8105-15	110,0	150,0		449	368	328	311	263	240	214					
SP 8105-16	129,0	175,0		479	392	360	332	280	256	228					
SP 8105-17	129,0	175,0		509	417	383	353	298	272	242					
SP 8105-18	147,0	200,0		539	441	405	374	315	288	257					
SP 8105-19	147,0	200,0		569	466	428	394	333	304	271					
SP 8105-20	147,0	200,0		599	490	450	415	350	320	285					
SP 8105-21	166,0	225,0		629	515	473	436	368	336	299					
SP 8105-22	166,0	225,0		659	539	495	457	385	352	314					
SP 8105-23	184,0	250,0		689	564	518	477	403	368	328					
SP 8105-24	184,0	250,0		719	588	540	498	420	384	342					
SP 8105-25	184,0	250,0		749	613	563	519	438	400	356					

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 8126-01A	7,5	10,0	580	650	-	-	1230	-	-	25,00	48,00	-	-	73,00	-	-	
SP 8126-01	11,0	15,0	580	730	-	-	1310	-	-	25,00	56,00	-	-	81,00	-	-	
SP 8126-02AA	13,0	17,5	740	780	-	-	1520	-	-	32,00	60,00	-	-	92,00	-	-	
SP 8126-02A	18,5	25,0	740	880	-	-	1620	-	-	32,00	72,00	-	-	104,00	-	-	
SP 8126-02	22,0	30,0	740	980	930	-	1720	1670	-	32,00	82,00	121,00	-	114,00	153,00	-	
SP 8126-03AA	22,0	30,0	900	980	930	-	1880	1830	-	39,00	82,00	121,00	-	121,00	160,00	-	
SP 8126-03A	26,0	35,0	900	1030	-	-	1930	-	-	39,00	88,00	-	-	127,00	-	-	
SP 8126-03	30,0	40,0	900	1110	1020	-	2010	1920	-	39,00	98,00	137,00	-	137,00	176,00	-	
SP 8126-04AA	37,0	50,0	1050	1190	1050	-	2240	2100	-	46,00	106,00	143,00	-	152,00	189,00	-	
SP 8126-04A	37,0	50,0	1050	1190	1050	-	2240	2100	-	46,00	106,00	143,00	-	152,00	189,00	-	
SP 8126-04	37,0	60,0	1050	1270	1130	-	2320	2180	-	46,00	116,00	158,00	-	162,00	204,00	-	
SP 8126-05AA	45,0	60,0	1210	1270	1130	-	2480	2340	-	53,00	116,00	158,00	-	169,00	211,00	-	
SP 8126-05A	45,0	60,0	1210	1270	1130	-	2480	2340	-	53,00	116,00	158,00	-	169,00	211,00	-	
SP 8126-05	52,0	70,0	1210	-	1180	-	-	2390	-	53,00	-	174,00	-	-	227,00	-	
SP 8126-06AA	52,0	70,0	1370	-	1180	-	-	2550	-	60,00	-	174,00	-	-	234,00	-	
SP 8126-06A	52,0	70,0	1370	-	1180	-	-	2550	-	60,00	-	174,00	-	-	234,00	-	
SP 8126-06	60,0	80,0	1370	-	1240	-	-	2610	-	60,00	-	187,00	-	-	247,00	-	
SP 8126-07AA	60,0	80,0	1520	-	1240	-	-	2760	-	67,00	-	187,00	-	-	254,00	-	
SP 8126-07A	66,0	90,0	1520	-	1315	-	-	2835	-	67,00	-	201,00	-	-	268,00	-	
SP 8126-07	66,0	90,0	1520	-	1315	-	-	2835	-	67,00	-	201,00	-	-	268,00	-	
SP 8126-08AA	75,0	100,0	1680	-	1430	1400	-	3110	3080	73,00	-	218,00	295,00	-	291,00	368,00	
SP 8126-08A	75,0	100,0	1680	-	1430	1400	-	3110	3080	73,00	-	218,00	295,00	-	291,00	368,00	
SP 8126-08	80,0	110,0	1680	-	1450	1455	-	3130	3135	73,00	-	227,00	320,00	-	300,00	393,00	
SP 8126-09AA	80,0	110,0	1840	-	1450	1455	-	3290	3295	80,00	-	227,00	320,00	-	307,00	400,00	
SP 8126-09A	92,0	125,0	1840	-	1550	1530	-	3390	3370	80,00	-	249,00	347,00	-	329,00	427,00	
SP 8126-09	92,0	125,0	1840	-	1550	1530	-	3390	3370	80,00	-	249,00	347,00	-	329,00	427,00	
SP 8126-10AA	92,0	125,0	1990	-	1550	1530	-	3540	3520	87,00	-	249,00	347,00	-	336,00	434,00	
SP 8126-10A	92,0	125,0	1990	-	1550	1530	-	3540	3520	87,00	-	249,00	347,00	-	336,00	434,00	
SP 8126-10	110,0	150,0	1990	-	1730	1615	-	3720	3605	87,00	-	289,00	379,00	-	376,00	466,00	
SP 8126-11	129,0	175,0	2150	-	-	1815	-	-	3965	94,00	-	-	440,00	-	-	534,00	
SP 8126-12	129,0	175,0	2310	-	-	1815	-	-	4125	94,00	-	-	440,00	-	-	534,00	
SP 8126-13	129,0	175,0	2470	-	-	1815	-	-	4285	94,00	-	-	440,00	-	-	534,00	
SP 8126-14	147,0	200,0	2620	-	-	1890	-	-	4510	101,00	-	-	462,00	-	-	563,00	
SP 8126-15	147,0	200,0	2780	-	-	1890	-	-	4670	108,00	-	-	462,00	-	-	570,00	

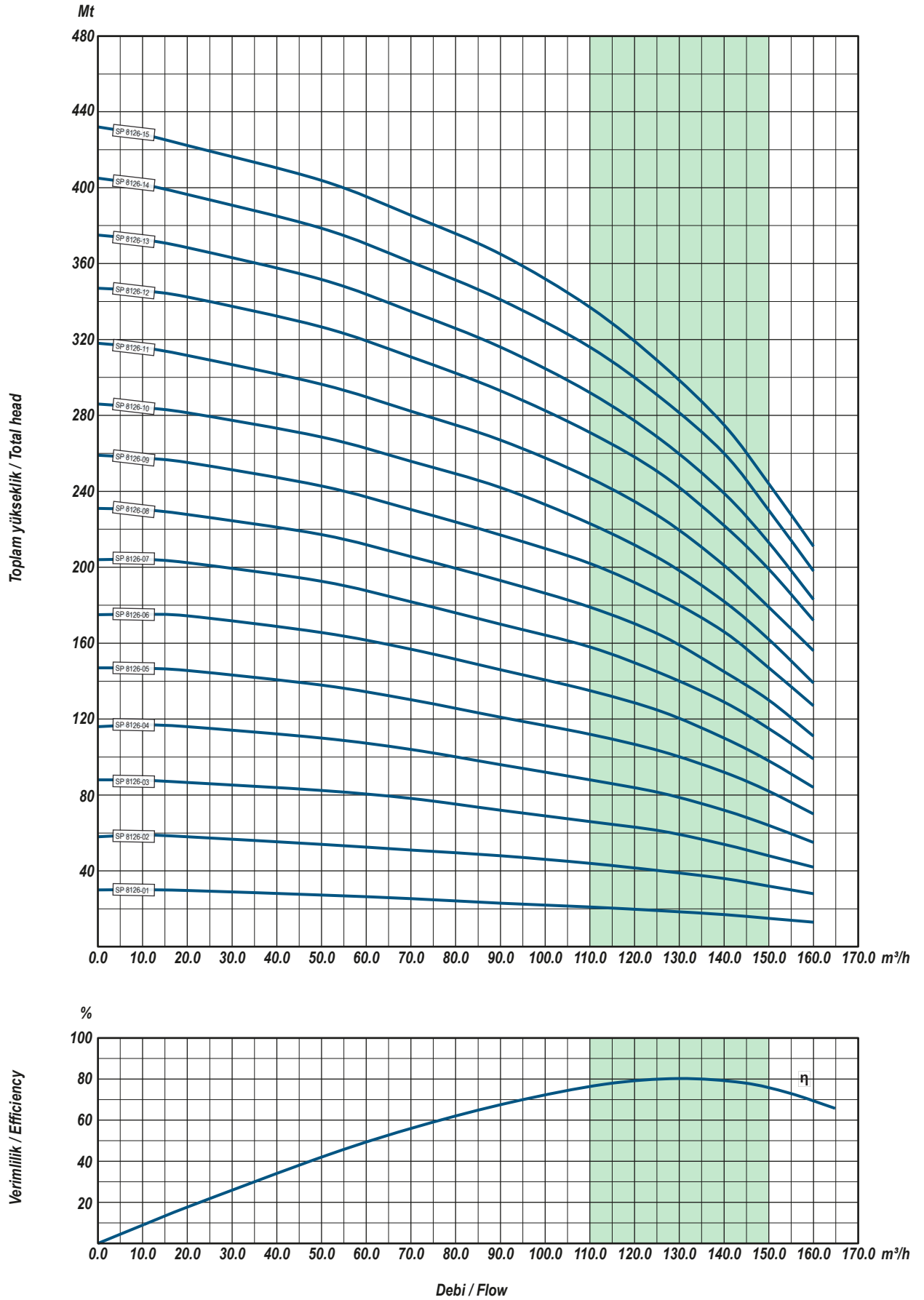


Hidrolik Performans Tablosu 50 Hz/ Table of Hydraulic Performance at 50 Hz

Pompa Modeli (Pump Model)	Çıkış Gücü (Output Power)		Q= Debi / Flow											
			(m³/h)	0,00	90,0	110,0	126,0	140,0	150,0	160,0				
	kW	Hp	(l/sec)	0,00	25,00	30,56	35,00	38,89	41,67	44,44				
SP 8126-01A	7,5	10,0		21	16	15	13	10	8	6				
SP 8126-01	11,0	15,0		30	23	21	19	17	15	13				
SP 8126-02AA	13,0	17,5		40	33	30	26	20	16	11				
SP 8126-02A	18,5	25,0		49	40	37	32	28	24	19				
SP 8126-02	22,0	30,0		58	48	44	40	36	32	28				
SP 8126-03AA	22,0	30,0		69	58	53	46	39	32	25				
SP 8126-03A	26,0	35,0		77	64	59	53	46	39	33				
SP 8126-03	30,0	40,0		88	72	66	61	54	48	42				
SP 8126-04AA	37,0	50,0		98	82	75	66	57	48	39				
SP 8126-04A	37,0	50,0		107	89	82	74	64	56	47				
SP 8126-04	37,0	60,0		116	96	88	81	72	64	55				
SP 8126-05AA	45,0	60,0		126	107	97	87	75	65	52				
SP 8126-05A	45,0	60,0		134	114	104	94	83	72	61				
SP 8126-05	52,0	70,0		147	121	112	103	92	82	70				
SP 8126-06AA	52,0	70,0		155	131	120	108	93	81	72				
SP 8126-06A	52,0	70,0		164	138	127	115	101	88	75				
SP 8126-06	60,0	80,0		175	146	135	124	110	98	84				
SP 8126-07AA	60,0	80,0		184	155	142	128	113	99	81				
SP 8126-07A	66,0	90,0		193	162	149	135	119	105	89				
SP 8126-07	66,0	90,0		204	170	158	144	129	115	99				
SP 8126-08AA	75,0	100,0		213	179	165	149	131	114	95				
SP 8126-08A	75,0	100,0		221	186	172	156	139	122	104				
SP 8126-08	80,0	110,0		231	193	179	164	145	130	111				
SP 8126-09AA	80,0	110,0		241	205	188	170	150	131	112				
SP 8126-09A	92,0	125,0		249	212	196	178	158	140	119				
SP 8126-09	92,0	125,0		259	217	202	185	166	147	127				
SP 8126-10AA	92,0	125,0		271	228	209	190	167	148	123				
SP 8126-10A	92,0	125,0		277	235	216	197	175	155	131				
SP 8126-10	110,0	150,0		286	242	223	204	182	162	139				
SP 8126-11	129,0	175,0		318	267	247	226	201	179	156				
SP 8126-12	129,0	175,0		347	293	271	249	222	199	172				
SP 8126-13	129,0	175,0		375	316	292	267	239	213	183				
SP 8126-14	147,0	200,0		405	341	316	289	260	230	198				
SP 8126-15	147,0	200,0		432	365	337	307	275	244	211				

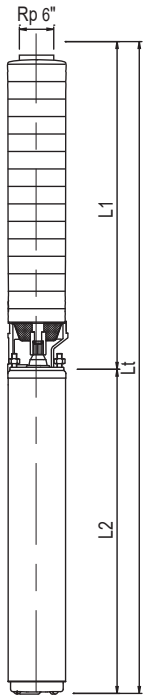
MSS / MPH

Performans Eğrileri 50 Hz/ Performance Curves at 50 Hz

MEI $\geq 0,40$ 

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

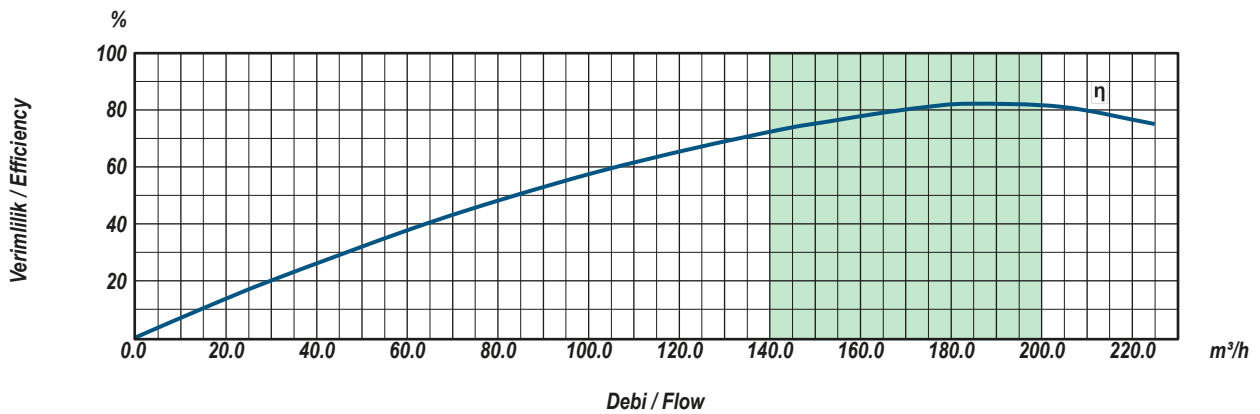
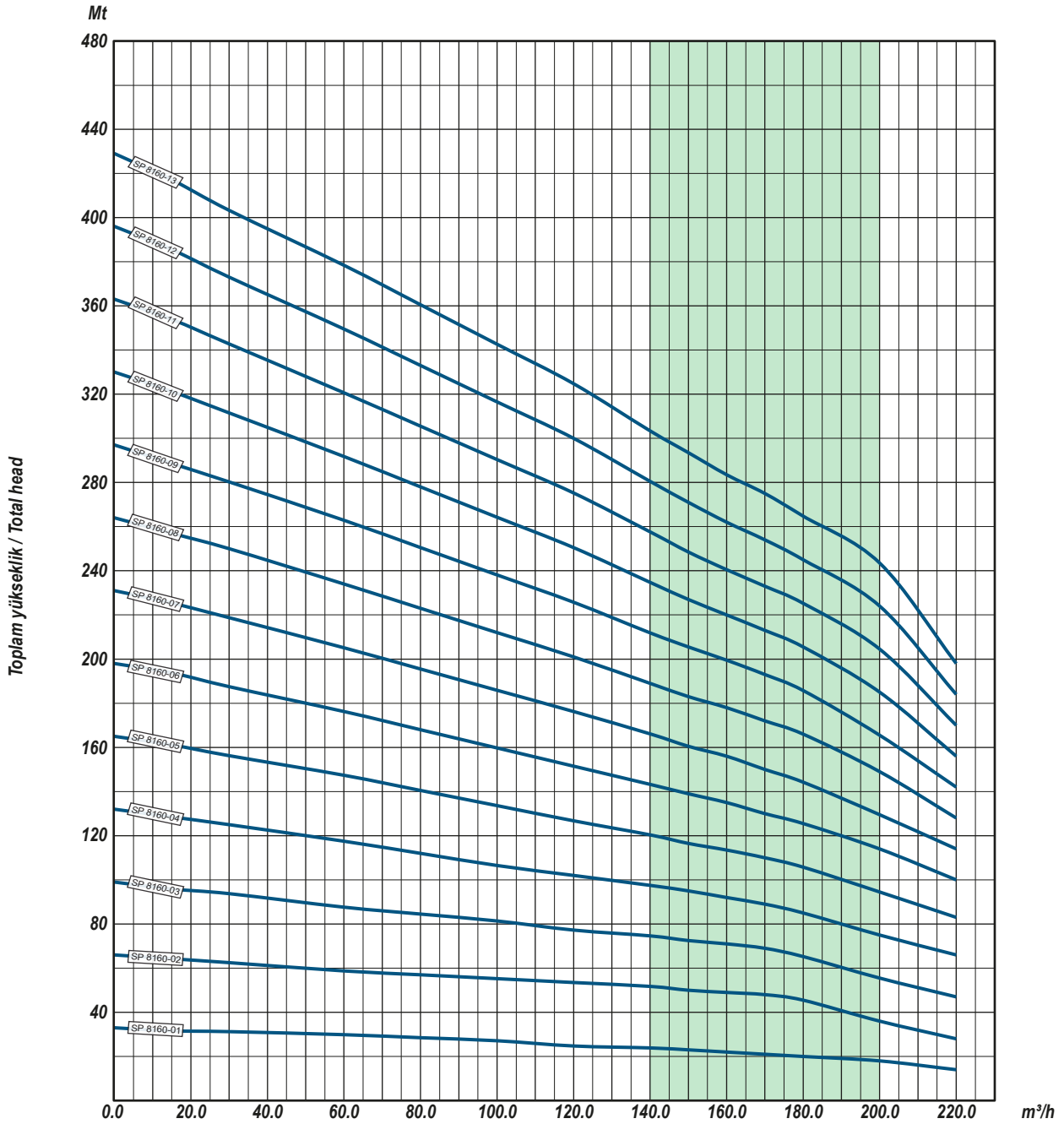
Pompa Modeli (Pump Model)	Motor		Boyutlar / Dimensions (mm)						Ağırlık / Weight (kg)							
	kW	Hp	L1	L2			Lt			Pompa Pump	Motor			Toplam/ Total		
				UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"		UP 6"	UP 8"	UP 10"	UP 6"	UP 8"	UP 10"
SP 8160-01A	9,3	12,5	580	690	-	-	1270	-	-	25,00	50,00	-	-	75,00	-	-
SP 8160-01	11,0	15,0	580	730	-	-	1310	-	-	25,00	56,00	-	-	81,00	-	-
SP 8160-02AA	18,5	25,0	740	880	-	-	1620	-	-	32,00	72,00	-	-	104,00	-	-
SP 8160-02A	22,0	30,0	740	980	930	-	1720	1670	-	32,00	82,00	121,00	-	114,00	153,00	-
SP 8160-02	26,0	35,0	740	1030	-	-	1770	-	-	32,00	88,00	-	-	120,00	-	-
SP 8160-03AA	30,7	40,0	900	1110	1020	-	2010	1920	-	39,00	98,00	137,00	-	137,00	176,00	-
SP 8160-03A	37,0	50,0	900	1190	1050	-	2090	1950	-	39,00	106,00	143,00	-	145,00	182,00	-
SP 8160-03	37,0	50,0	900	1190	1050	-	2090	1950	-	39,00	106,00	143,00	-	145,00	182,00	-
SP 8160-04AA	45,0	60,0	1050	1270	1130	-	2320	2180	-	46,00	116,00	158,00	-	162,00	204,00	-
SP 8160-04A	45,0	60,0	1050	1270	1130	-	2320	2180	-	46,00	116,00	158,00	-	162,00	204,00	-
SP 8160-04	52,0	70,0	1050	-	1180	-	-	2230	-	46,00	-	174,00	-	-	220,00	-
SP 8160-05AA	52,0	70,0	1210	-	1180	-	-	2390	-	53,00	-	174,00	-	-	227,00	-
SP 8160-05A	55,0	75,0	1210	-	1210	-	-	2420	-	53,00	-	181,00	-	-	234,00	-
SP 8160-05	60,0	80,0	1210	-	1240	-	-	2450	-	53,00	-	187,00	-	-	240,00	-
SP 8160-06AA	67,0	90,0	1370	-	1315	-	-	2685	-	60,00	-	201,00	-	-	261,00	-
SP 8160-06A	75,0	100,0	1370	-	1430	1400	-	2800	2770	60,00	-	218,00	295,00	-	278,00	355,00
SP 8160-06	75,0	100,0	1370	-	1430	1400	-	2800	2770	60,00	-	218,00	295,00	-	278,00	355,00
SP 8160-07AA	81,0	110,0	1520	-	1450	1455	-	2970	2975	67,00	-	227,00	320,00	-	294,00	387,00
SP 8160-07A	92,0	125,0	1520	-	1550	1530	-	3070	3050	67,00	-	249,00	347,00	-	316,00	414,00
SP 8160-07	92,0	125,0	1520	-	1550	1530	-	3070	3050	67,00	-	249,00	347,00	-	316,00	414,00
SP 8160-08AA	92,0	125,0	1680	-	1550	1530	-	3230	3210	73,00	-	249,00	347,00	-	322,00	420,00
SP 8160-08A	110,0	150,0	1680	-	1730	1615	-	3410	3295	73,00	-	289,00	379,00	-	362,00	452,00
SP 8160-08	110,0	150,0	1680	-	1730	1615	-	3410	3295	73,00	-	289,00	379,00	-	362,00	452,00
SP 8160-09AA	110,0	150,0	1840	-	1730	1615	-	3570	3455	80,00	-	289,00	379,00	-	369,00	459,00
SP 8160-09A	110,0	150,0	1840	-	1730	1615	-	3570	3455	80,00	-	289,00	379,00	-	369,00	459,00
SP 8160-09	110,0	150,0	1840	-	1730	1615	-	3570	3455	80,00	-	289,00	379,00	-	369,00	459,00
SP 8160-10AA	110,0	150,0	1990	-	1730	1615	-	3720	3605	87,00	-	289,00	379,00	-	376,00	466,00
SP 8160-10A	129,0	175,0	1990	-	-	1815	-	-	3805	87,00	-	-	440,00	-	-	527,00
SP 8160-10	129,0	175,0	1990	-	-	1815	-	-	3805	87,00	-	-	440,00	-	-	527,00
SP 8160-11AA	129,0	175,0	2150	-	-	1815	-	-	3965	94,00	-	-	440,00	-	-	534,00
SP 8160-11A	129,0	175,0	2150	-	-	1815	-	-	3965	94,00	-	-	440,00	-	-	534,00
SP 8160-11	147,0	200,0	2150	-	-	1890	-	-	4040	94,00	-	-	462,00	-	-	556,00
SP 8160-12	147,0	200,0	2310	-	-	1890	-	-	4200	101,00	-	-	462,00	-	-	563,00
SP 8160-13	166,0	225,0	2470	-	-	1915	-	-	4385	108,00	-	-	478,00	-	-	586,00



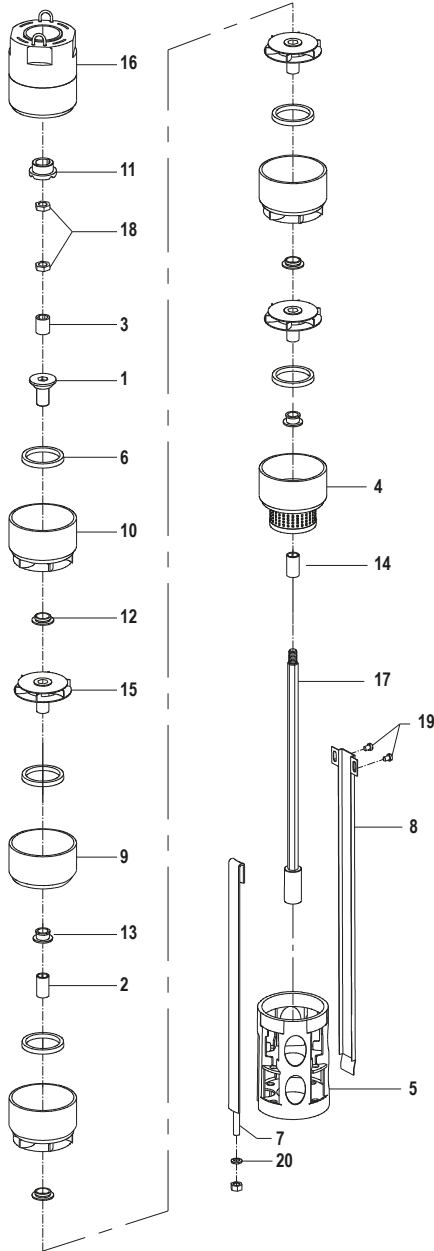
Hidrolik Performans Tablosu 50 Hz/ Table of Hydraulic Performance at 50 Hz

Pompa Modeli (Pump Model)	Çıkış Gücü (Output Power)		Q= Debi / Flow											
			(m ³ /h)	0,00	120,0	140,0	160,0	180,0	200,0	220,0				
	kW	Hp	(l/sec)	0,00	33,33	38,89	44,44	50,00	55,56	61,11				
SP 8160-01A	9,3	12,5	MSS / MPH	24	19	17	14	12	11	7				
SP 8160-01	11,0	15,0		33	25	23	21	19	18	14				
SP 8160-02AA	18,5	25,0		47	38	33	30	27	26	15				
SP 8160-02A	22,0	30,0		57	44	39	37	33	32	21				
SP 8160-02	26,0	35,0		66	50	46	43	40	39	28				
SP 8160-03AA	30,7	40,0		80	62	56	52	46	45	29				
SP 8160-03A	37,0	50,0		90	68	62	59	52	53	35				
SP 8160-03	37,0	50,0		99	74	69	65	59	59	42				
SP 8160-04AA	45,0	60,0		113	87	79	73	66	64	43				
SP 8160-04A	45,0	60,0		123	93	85	80	72	71	49				
SP 8160-04	52,0	70,0		132	99	92	86	79	78	56				
SP 8160-05AA	52,0	70,0		146	112	101	95	86	84	57				
SP 8160-05A	55,0	75,0		155	118	107	102	92	91	63				
SP 8160-05	60,0	80,0		165	124	114	108	99	98	70				
SP 8160-06AA	67,0	90,0		179	137	124	116	106	103	71				
SP 8160-06A	75,0	100,0		189	143	130	123	112	110	77				
SP 8160-06	75,0	100,0		198	149	137	129	119	117	84				
SP 8160-07AA	81,0	110,0		212	161	147	138	125	123	85				
SP 8160-07A	92,0	125,0		221	167	153	145	131	130	91				
SP 8160-07	92,0	125,0		231	173	160	151	138	137	98				
SP 8160-08AA	92,0	125,0		245	186	170	159	145	142	99				
SP 8160-08A	110,0	150,0		254	192	176	166	151	149	105				
SP 8160-08	110,0	150,0		264	198	183	172	158	156	112				
SP 8160-09AA	110,0	150,0		278	211	193	181	166	162	113				
SP 8160-09A	110,0	150,0		288	217	199	188	172	169	119				
SP 8160-09	110,0	150,0		297	223	206	194	178	176	126				
SP 8160-10AA	110,0	150,0	311	236	216	202	185	181	127					
SP 8160-10A	129,0	175,0	320	242	222	209	192	188	133					
SP 8160-10	129,0	175,0	330	248	229	215	198	195	140					
SP 8160-11AA	129,0	175,0	344	260	239	224	204	202	141					
SP 8160-11A	129,0	175,0	353	266	245	231	211	208	144					
SP 8160-11	147,0	200,0	363	272	252	237	217	215	154					
SP 8160-12	147,0	200,0	396	297	275	258	237	234	168					
SP 8160-13	166,0	225,0	429	322	297	280	257	254	182					

MEI ≥ 0,40



Pompa Kesiti ve Parça Listesi/ Pump Section and List of Main Components



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 Ağzı	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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