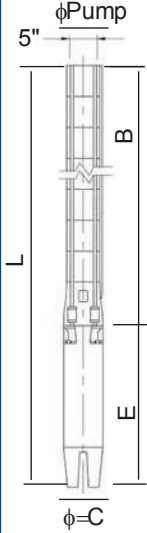


60 Hz seçim aralığı: Q= 80 m ³ /sa - 140 m ³ /sa	
Standart Klepe Çıkışı : NPT - Rp 5	
Fan tipi: Semiaksiyel	
Dönüş : Saat Yönü Ters	
Bağlantı : NEMA Standardına uygun	
Mil Çapı : 25 mm	
Minimum sıvı seviyesi: Emiş süzgecinin altından itibaren 1200 mm.	
Maksimum pompa dış çapı (Kablo muhafazası ile birlikte): 182 mm	
Pompanan Sıvı: Kimyasal ve mekanik aşındırıcı olmayan akışkan.	
İzin verilen maksimum kum miktarı = 50 g/m ³	
İzin verilen katı parçacık ölçüsü: Max 2mm	
İmalat ve güvenlik standartları:	Tarih
TS 11146:1993	TS EN 809:2000 98/37/EC
TS EN ISO 12100-1:2007	TS EN ISO 12100-2:2006
	REV. 0

Operating range at 60 Hz: Q= 80 m ³ /h - 140 m ³ /h	
Standard Outlet : NPT - Rp 5	
Impeller type: Mixed flow	
Rotation : CCW	
Connection : According to NEMA Standard	
Shaft Diameter : 25 mm	
Minimum liquid level (NPSH) : 1200 mm from bottom of suction grid	
Maximum pump (Wet end) diameter - (Including cable guard): 182 mm	
Liquid being pumped: Chemically and mechanically non aggressive.	
Maximum allowable solid quantity = 50 g/m ³	
Solid dimension: Max 2mm	
Construction and safety standards:	Date
TS 11146:1993	TS EN 809:2000 98/37/EC
TS EN ISO 12100-1:2007	TS EN ISO 12100-2:2006
	REV. 0



POMPA TİPİ PUMP TYPE	MOTOR MOTEUR			ÖLÇÜLER / DIMENSIONS (mm)										AĞIRLIK / WEIGHT (kg)									
	6" HP	8" HP	kW	8"-6"		8"-8"		6"		8"		8"-6"		8"-8"		ø		MOTOR		POMPA PUMP		TOPLAM TOTAL	
				L	L	E	E	B	B	ø = C	ø = C	ø	ø	ø	ø	6"	8"	8"-6"	8"-8"	8"-6"	8"-8"		
SS 895/01	10	-	7,5	1220	-	650	-	570	-	145	-	174	-	5"	48	-	22	-	70	-			
SS 895/02	17,5	-	13	1478	-	780	-	698	-	145	-	174	-	5"	60	-	25	-	85	-			
SS 895/03	25	-	18,5	1706	-	880	-	826	-	145	-	174	-	5"	72	-	29	-	101	-			
SS 895/04	35	35	26	1984	2005	1030	1040	954	965	145	195	174	182	5"	88	140	32	35	120	175			
SS 895/05	40	40	30	2192	2133	1110	1040	1082	1093	145	195	174	182	5"	98	140	35	37	133	177			
SS 895/06	50	50	37	2400	2291	1190	1070	1210	1221	145	195	174	182	5"	106	146	38	40	144	186			
SS 895/07	60	60	45	2608	2479	1270	1130	1338	1349	145	195	174	182	5"	116	158	41	42	157	200			
SS 895/08	-	70	52	-	2687	-	1210	-	1477	-	195	-	182	5"	-	177	-	45	-	222			
SS 895/09	-	75	55	-	2855	-	1250	-	1605	-	195	-	182	5"	-	184	-	47	-	231			
SS 895/10	-	80	59	-	3013	-	1280	-	1733	-	195	-	182	5"	-	190	-	50	-	240			
SS 895/11	-	90	66	-	3226	-	1365	-	1861	-	195	-	182	5"	-	204	-	53	-	257			
SS 895/12	-	100	75	-	3419	-	1430	-	1989	-	195	-	182	5"	-	218	-	55	-	273			
SS 895/13	-	110	81	-	3617	-	1500	-	2117	-	195	-	182	5"	-	230	-	58	-	288			
SS 895/14	-	110	81	-	3745	-	1500	-	2245	-	195	-	182	5"	-	230	-	60	-	290			
SS 895/15	-	125	92	-	3993	-	1620	-	2373	-	195	-	182	5"	-	252	-	63	-	315			

POMPA TİPİ PUMP TYPE	MOTOR MOTEUR			m ³ /h	0	80	85	90	95	100	105	110	115	120	125	130	135	140
	6" HP	8" HP	kW	l / min	0	1333	1417	1500	1583	1667	1750	1833	1917	2000	2083	2167	2250	2333
				gpm	0	352	374	396	418	440	462	484	506	528	550	572	594	616
SS 895/01	10	-	7,5	Basma Yüksekliği (m) Total Dynamic Head (m)	25	21	20	20	19	19	18	17	16	15	14	13	12	11
SS 895/02	17,5	-	13		49	41	41	40	38	37	35	34	32	31	28	27	24	22
SS 895/03	25	-	18,5		74	62	61	60	57	56	53	51	48	46	43	40	37	33
SS 895/04	35	35	26		98	83	81	79	76	74	71	68	63	61	57	53	49	45
SS 895/05	40	40	30		123	103	102	99	95	93	89	85	79	76	71	67	61	56
SS 895/06	50	50	37		147	124	122	119	114	111	106	102	95	92	85	80	73	67
SS 895/07	60	60	45		172	145	143	139	133	130	124	119	111	107	100	93	86	78
SS 895/08	-	70	52		196	165	163	159	152	149	142	136	127	122	114	107	98	89
SS 895/09	-	75	55		221	186	183	179	171	167	159	153	143	138	128	120	110	100
SS 895/10	-	80	59		245	207	204	199	189	186	177	170	159	153	142	133	122	111
SS 895/11	-	90	66		270	228	224	219	208	204	195	187	175	168	156	147	135	123
SS 895/12	-	100	75		294	248	244	238	227	223	213	204	190	183	171	160	147	134
SS 895/13	-	110	81		319	269	265	258	246	241	230	221	206	199	185	173	159	145
SS 895/14	-	110	81		343	290	285	278	265	260	248	237	222	214	199	187	171	156
SS 895/15	-	125	92		368	310	305	298	284	278	266	254	238	229	213	200	184	167

Performans eğrileri Performance Curves 1 – 15

Hidrolik çalışma karakteristikleri 15°C deki suyla ve 1 bar atmosferik basınç altında alınmıştır
The hydraulic working characteristics have been calculated with water at 15°C at the atmospheric pressure of 1 bar

