

SS 10125

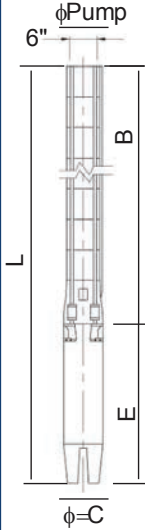
Impo

KOMPLE PASLANMAZ POMPA FABRICATED STAINLESS STEEL PUMP

60 Hz

60 Hz seçim aralığı: Q= 100 m ³ /sa - 170 m ³ /sa Standart Klepe Çıkışı : NPT - Rp 6 Fan tipi: Semiaksiyel Dönüş : Saat Yönü Ters Bağlantı : NEMA Standardına uygun Mil Çapı : 32 mm	
Minimum sıvı seviyesi: Emiş süzgecinin altından itibaren 1200 mm. Maksimum pompa dış çapı (Kablo muhafazası ile birlikte): 208 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: TS 11146:1993 TS EN ISO 12100-1:2007	Tarih 08/2014 REV. 1
TS EN 809:2000 98/37/EC TS EN ISO 12100-2:2006	

Operating range at 60 Hz: Q= 100 m ³ /h - 170 m ³ /h Standard Outlet : NPT - Rp 6 Impeller type: Mixed flow Rotation : CCW Connection : According to NEMA Standard Shaft Diameter : 32 mm	
Minimum liquid level (NPSH) : 1200 mm from bottom of suction grid Maximum pump (Wet end) diameter - (Including cable guard): 208 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: TS 11146:1993 TS EN ISO 12100-1:2007	Date 08/2014 REV. 1
TS EN 809:2000 98/37/EC TS EN ISO 12100-2:2006	

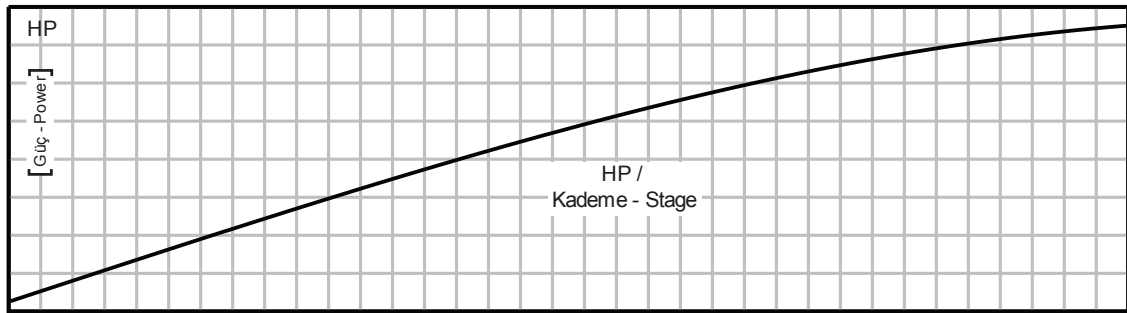
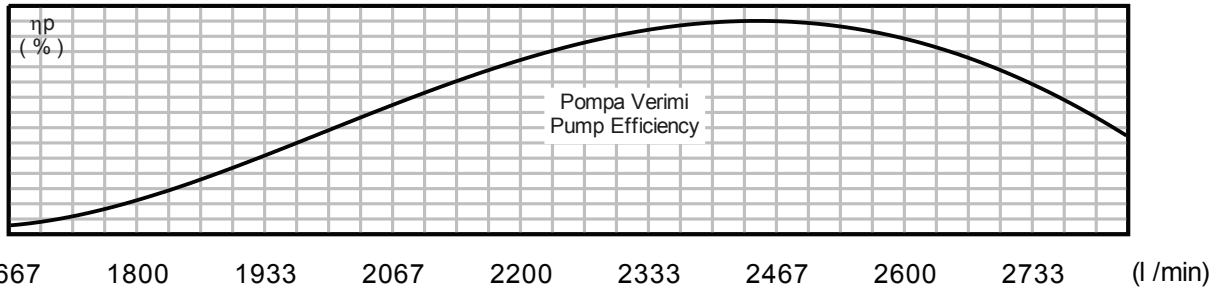
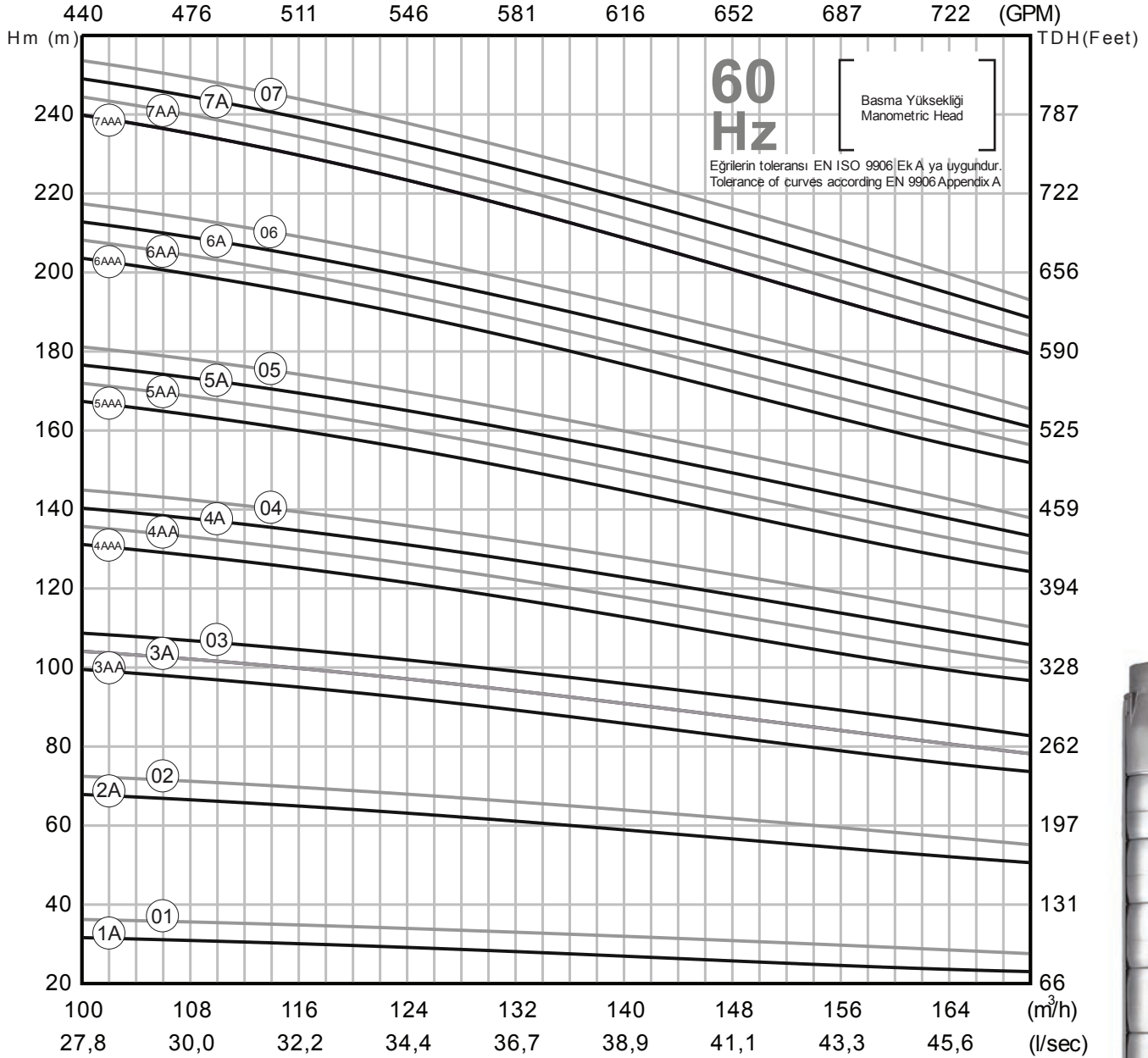


POMPA TİPİ PUMP TYPE	MOTOR MOTEUR			ÖLÇÜLER / DIMENSIONS (mm)										AĞIRLIK / WEIGHT (kg)						
				10"-6"		10"-8"		6"		8"		10"-6"		10"-8"		6"		8"		POMPA PUMP
	6" HP	8" HP	kW	L	L	E	E	B	B	ø = C	ø = C	PUMP	ø	ø	6"	8"	10"-6"	10"-8"	10"-6"	10"-8"
SS 10125/1A	17,5	-	13	1388	-	780	-	608	-	145	-	208	6"	60	-	30	-	90	-	
SS 10125/1	20	-	15	1438	-	830	-	608	-	145	-	208	6"	66	-	30	-	96	-	
SS 10125/2A	35	35	26	1794	1804	1030	1040	764	764	145	195	208	6"	88	140	36	37	124	177	
SS 10125/2	50	50	37	1954	1834	1190	1070	764	764	145	195	208	6"	106	146	36	37	142	183	
SS 10125/3AA	60	60	45	2190	2050	1270	1130	920	920	145	195	208	6"	116	158	36	37	152	195	
SS 10125/3A	60	60	45	2190	2050	1270	1130	920	920	145	195	208	6"	116	158	42	43	158	201	
SS 10125/3	-	70	52	-	2130	-	1210	-	920	-	195	208	6"	-	177	-	43	-	220	
SS 10125/4AAA	-	75	55	-	2326	-	1250	-	1076	-	195	208	6"	-	184	-	43	-	227	
SS 10125/4AA	-	75	55	-	2326	-	1250	-	1076	-	195	208	6"	-	184	-	43	-	227	
SS 10125/4A	-	80	59	-	2356	-	1280	-	1076	-	195	208	6"	-	190	-	50	-	240	
SS 10125/4	-	90	66	-	2441	-	1365	-	1076	-	195	208	6"	-	204	-	50	-	254	
SS 10125/5AAA	-	90	66	-	2597	-	1365	-	1232	-	195	208	6"	-	204	-	50	-	254	
SS 10125/5AA	-	100	75	-	2662	-	1430	-	1232	-	195	208	6"	-	218	-	50	-	268	
SS 10125/5A	-	110	81	-	2732	-	1500	-	1232	-	195	208	6"	-	230	-	56	-	286	
SS 10125/5	-	110	81	-	2732	-	1500	-	1232	-	195	208	6"	-	230	-	56	-	286	
SS 10125/6AAA	-	125	92	-	3008	-	1620	-	1388	-	195	208	6"	-	252	-	62	-	308	
SS 10125/6AA	-	125	92	-	3008	-	1620	-	1388	-	195	208	6"	-	252	-	62	-	308	
SS 10125/6A	-	125	92	-	3008	-	1620	-	1388	-	195	208	6"	-	252	-	62	-	314	
SS 10125/6	-	125	92	-	3008	-	1620	-	1388	-	195	208	6"	-	252	-	62	-	314	
SS 10125/7AAA	-	150	110	-	3349	-	1805	-	1544	-	195	208	6"	-	292	-	68	-	354	
SS 10125/7AA	-	150	110	-	3349	-	1805	-	1544	-	195	208	6"	-	292	-	68	-	354	
SS 10125/7A	-	150	110	-	3349	-	1805	-	1544	-	195	208	6"	-	292	-	68	-	360	
SS 10125/7	-	150	110	-	3349	-	1805	-	1544	-	195	208	6"	-	292	-	68	-	360	

POMPA TİPİ PUMP TYPE	MOTOR MOTEUR			m ³ /h	Basma Yüksekliği (m) Total Dynamic Head (m)															
					0	100	110	120	125	130	135	140	145	150	155	160	170			
	6" HP	8" HP	kW		l / min	0	1667	1833	2000	2083	2167	2250	2333	2417	2500	2583	2667	2833		
SS 10125/1A	17,5	-	13	36	32	31	30	29	28	27	27	27	27	26	25	24	23			
SS 10125/1	20	-	15	42	36	35	34	34	33	33	32	31	30	30	30	27				
SS 10125/2A	35	35	26	78	68	66	65	63	61	60	59	58	56	54	53	51				
SS 10125/2	50	50	37	83	72	71	69	67	67	66	64	62	60	60	59	55				
SS 10125/3AA	60	60	45	114	100	97	95	92	89	88	86	84	82	79	77	74				
SS 10125/3A	60	60	45	119	104	101	99	96	95	93	91	89	87	84	83	78				
SS 10125/3	-	70	52	125	109	106	103	101	100	99	96	93	91	90	89	82				
SS 10125/4AAA	-	75	55	150	131	127	125	120	117	115	113	111	108	103	100	97				
SS 10125/4AA	-	75	55	155	136	132	129	125	122	121	118	115	113	109	106	101				
SS 10125/4A	-	80	59	161	140	137	133	130	128	126	123	120	117	114	112	106				
SS 10125/4	-	90	66	167	145	142	137	135	134	132	128	124	121	119	118	110				
SS 10125/5AAA	-	90	66	191	167	163	160	154	150	148	145	142	139	133	130	124				
SS 10125/5AA	-	100	75	197	172	168	163	159	156	154	150	146	143	139	136	129				
SS 10125/5A	-	110	81	203	177	172	167	164	161	159	155	151	147	144	142	133				
SS 10125/5	-	110	81	208	181	177	171	169	167	165	160	155	151	149	148	137				
SS 10125/6AAA	-	125	92	233	204	198	194	188	184	181	177	173	169	163	159	152				
SS 10125/6AA	-	125	92	239	208	203	198	193	189	187	182	177	173	169	165	156				
SS 10125/6A	-	125	92	244	213	208	202	198	195	192	187	182	177	174	171	161				
SS 10125/6	-	125	92	250	217	213	206	202	200	198	192	186	181	179	177	165				
SS 10125/7AAA	-	150	110	275	240	234	228	222	217	214	209	204	199	193	189	179				
SS 10125/7AA	-	150	110	280	244	238	232	226	223	220	214	208	203	198	195	184				
SS 10125/7A	-	150	110	286	249	243	236	231	228	225	219	213	207	204	201	188				
SS 10125/7	-	150	110	292	254	248	240	236	234	231	224	217	212	209	207	192				

Performans eğrileri Performance Curves 1 – 7

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



Q (Debi - Flow Rate)

