

Pompalanan Sıvı: Kimyasal ve mekanik olarak aşındırıcı olmayan akışkan. Sıcaklık min=0° C max=40° C.
İzin verilen maksimum kum miktarı = 50 g/m³ izin verilen katı parçacık ölçüsü: Max 2mm
Liquid being pumped: Chemically and mechanically non aggressive. Temperature min=0° C max=40° C.
Maximum allowable solid quantity = 50 g/m³ solid dimension: Max 2mm
Liquide pompé: Chimiquement et mécaniquement non agressif. Temperature min=0° C max=40° C.
Quantité maximale de sable tolérée = 50 g/m³ Diamètre des particules solides: Max 2mm

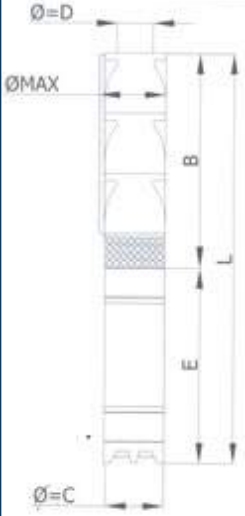
2900 RPM'de çalışma aralığı: Operating range at 2900 RPM: Gamme de fonctionnement à 2900 RPM:	HP= 5,5 - 35 Qmax= 38 m ³ /h	En verimli noktada: At the best efficiency point: Au point du meilleur rendement:	Q= 30 m ³ /h H= 160 m
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Maksimum pompa dış çapı (Kablo muhafazası ile birlikte): Maximum pump diameter (Including cable guard): Diametre maximal de pompe (y compris le couvre-cable):	153 mm	Çıkış Çapı: Outlet diameter: Diametre d'orifice de refoulement:	3"
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Maximum uygulama derinliği: Su seviyesinin 250 m altına kadar. Maximum depth of application: Up to 250 m below the water level Profondeur maximum d'utilisation: Jusqu'à 250 m sous le niveau de l'eau	Maksimum çalışma basıncı: Maximum working pressure: Pression de fonctionnement maxi.:	25 atm
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Minimum sıvı seviyesi: Emiş süzgecinin altından itibaren 800 mm. Minimum liquid level: 800 mm from bottom of suction grid Niveau minimum du liquide: 800 mm au-dessus de la crépine d'aspiration	Maksimum basma yüksekliği: Maximum head: Hauteur manométrique maximale:	266 m
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Fan tipi: Impeller type: Type de roue:	Semiaksiyel Semiaxial Demiaxiale	İmalat ve güvenlik standartları: Construction and safety standards: Normes de construction et de sécurité:	TS 11146:1993 TS EN 809:2000 98/37/EC	TS EN ISO 12100-1:2007 TS EN ISO 12100-2:2006
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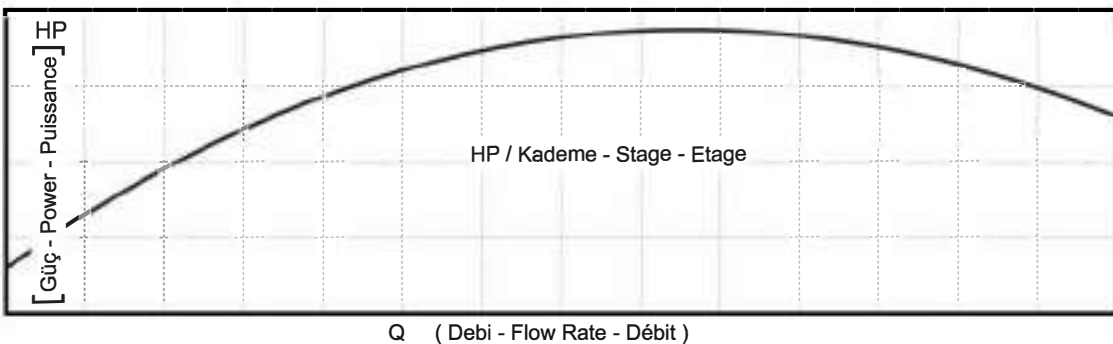
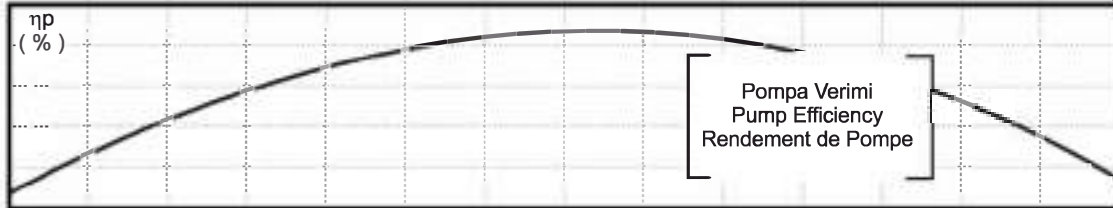
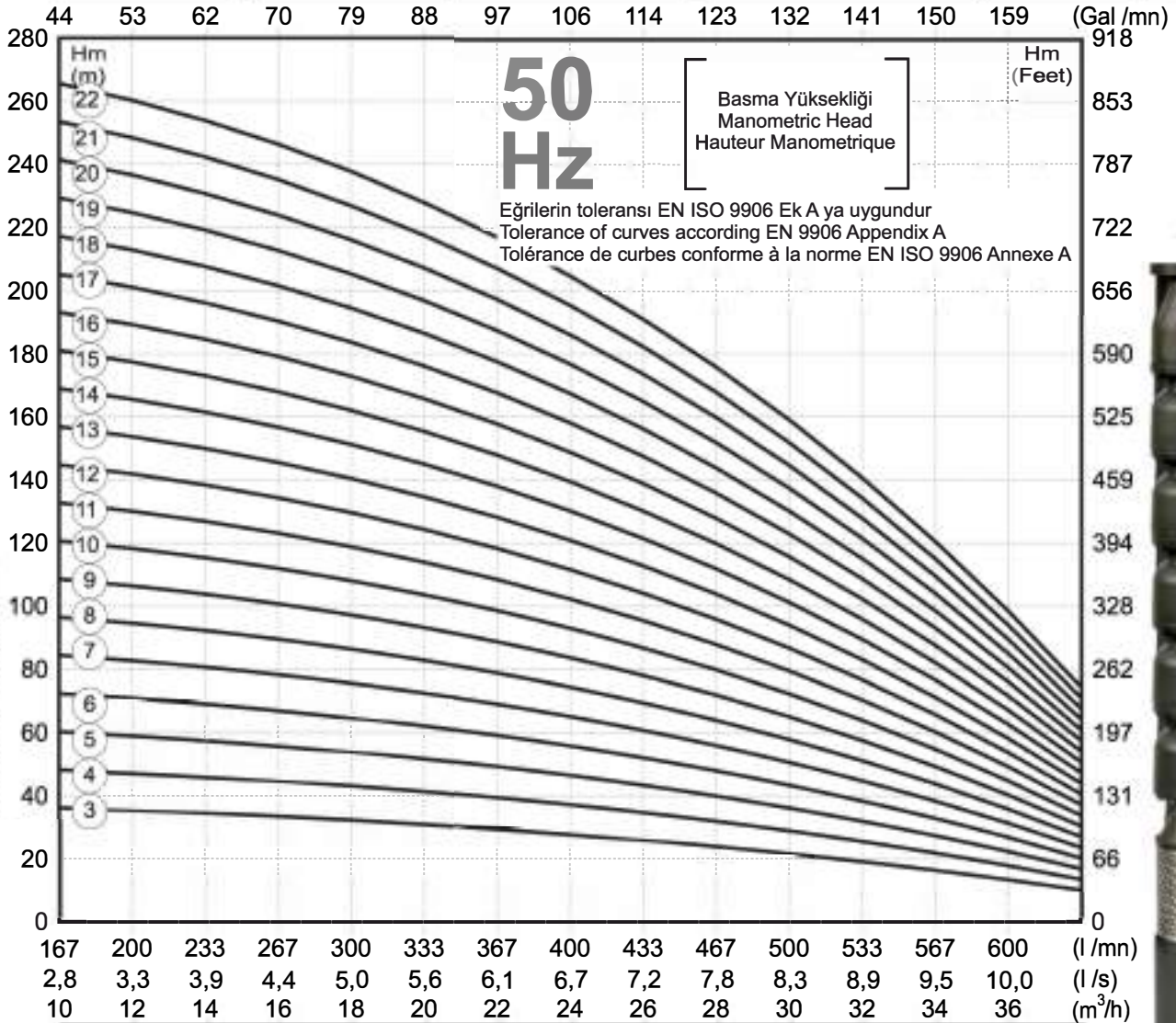


POMPA TİPİ PUMP TYPE TYPE DE POMPE	MOTOR MOTEUR		ÖLÇÜLER / DIMENSIONS (mm)						AĞIRLIK / WEIGHT / POIDS (kg)		
	HP	KW	L	E	B	Ø = C	Ø = D	Ø MAX	MOTOR MOTEUR	POMPA PUMP POMPE	TOPLAM TOTAL
S 630 / 03	5,5	4	1320	610	710	145	3"	153	45	33	78
S 630 / 04	5,5	4	1440	610	830	145	3"	153	45	39	84
S 630 / 05	7,5	5,5	1601	651	950	145	3"	153	50	46	96
S 630 / 06	10	7,5	1761	691	1070	145	3"	153	55	52	107
S 630 / 07	10	7,5	1881	691	1190	145	3"	153	55	59	114
S 630 / 08	12,5	9,2	2041	731	1310	145	3"	153	60	65	125
S 630 / 09	15	11	2211	781	1430	145	3"	153	65	72	137
S 630 / 10	15	11	2331	781	1550	145	3"	153	65	78	143
S 630 / 11	17,5	13	2501	831	1670	145	3"	153	67	85	152
S 630 / 12	17,5	13	2621	831	1790	145	3"	153	67	91	158
S 630 / 13	20	15	2791	881	1910	145	3"	153	77	98	175
S 630 / 14	20	15	2911	881	2030	145	3"	153	77	104	181
S 630 / 15	25	18,5	3131	981	2150	145	3"	153	88	111	199
S 630 / 16	25	18,5	3251	981	2270	145	3"	153	88	117	205
S 630 / 17	25	18,5	3371	981	2390	145	3"	153	88	124	212
S 630 / 18	30	22	3541	1031	2510	145	3"	153	93	130	223
S 630 / 19	30	22	3661	1031	2630	145	3"	153	93	136	229
S 630 / 20	30	22	3781	1031	2750	145	3"	153	93	143	236
S 630 / 21	35	26	3981	1111	2870	145	3"	153	105	149	254
S 630 / 22	35	26	4101	1111	2990	145	3"	153	105	156	261

POMPA TİPİ PUMP TYPE TYPE DE POMPE	MOTOR MOTEUR		m ³ /h	Basma Yüksekliği (m) Head In Meters Hauteur Manométrique Totale En Metres															
	HP	KW		l/sn	0	10	12	14	16	18	20	22	24	26	28	30	32	34	36
S 630 / 03	5,5	4	38	36	35	35	34	32	31	30	28	26	24	22	19	16	13	10	
S 630 / 04	5,5	4	51	48	47	46	45	43	41	39	37	35	32	29	26	22	18	13	
S 630 / 05	7,5	5,5	64	60	59	58	56	54	52	49	46	43	40	36	32	27	22	17	
S 630 / 06	10	7,5	77	72	71	69	67	65	62	59	56	52	48	43	38	33	27	20	
S 630 / 07	10	7,5	89	84	83	81	78	76	73	69	65	61	56	51	45	38	31	24	
S 630 / 08	12,5	9,2	102	97	95	92	90	86	83	79	74	69	64	58	51	44	36	27	
S 630 / 09	15	11	115	109	106	104	101	97	93	89	84	78	72	65	58	49	40	30	
S 630 / 10	15	11	128	121	118	115	112	108	104	99	93	87	80	72	64	55	45	34	
S 630 / 11	17,5	13	140	133	130	127	123	119	114	108	102	95	88	80	70	60	49	37	
S 630 / 12	17,5	13	153	145	142	138	134	130	124	118	112	104	96	87	77	66	54	40	
S 630 / 13	20	15	166	157	154	150	146	140	135	128	121	113	104	94	83	71	58	44	
S 630 / 14	20	15	179	169	166	162	157	151	145	138	130	121	112	101	89	77	63	47	
S 630 / 15	25	18,5	191	181	177	173	168	162	155	148	139	130	120	108	96	82	67	51	
S 630 / 16	25	18,5	204	193	189	185	179	173	166	158	149	139	128	116	102	88	72	54	
S 630 / 17	25	18,5	217	205	201	196	190	184	176	168	158	147	136	123	109	93	76	57	
S 630 / 18	30	22	230	217	213	208	202	194	186	177	167	156	144	130	115	99	80	61	
S 630 / 19	30	22	242	229	225	219	213	205	197	187	177	165	152	137	121	104	85	64	
S 630 / 20	30	22	255	241	237	231	224	216	207	197	186	174	160	145	128	110	89	67	
S 630 / 21	35	26	268	253	248	242	235	227	218	207	195	182	168	152	134	115	94	71	
S 630 / 22	35	26	281	266	260	254	246	238	228	217	205	191	176	159	141	120	98	74	

Katalogtaki hidrolik karakteristikler çekvalif kayıplarını içermez.
Hydraulic characteristics of catalog don't include the loss of check-valve
Les caractéristiques hydrauliques de catalogue ne comprennent pas les pertes dans le clapet de retenue

Dönüş Hızı Rotation Speed Vitesse de Rotation 2900 RPM	Dönüş Yönü / Rotation Saatin Tersi Yönünde Counterclockwise Sens Anti - Horaire	Klepe Çıkışı / Outlet / Sortie 3" İçten Pasolu 8 Diş 3" Inside Threaded 8 TPI 3" Fileté Interieur 8 TPI	Mil Ucu / Shaft End / Fin d'Arbre NEMA Standardına Uygun According to NEMA Standard En Accord Norme NEMA	Mil Çapı Shaft Diameter Diamètre d'Arbre 25 mm	Tarih / Date 10 / 2009 Rev. 0
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Q (Debi - Flow Rate - Débit)



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.
Les caractéristiques hydrauliques de fonctionnement ont été prises avec eau à 15°C à la pression atmosphérique de 1 bar.

According to SGM-2015/44 regulation, this model is only for sales out of Turkey and EU or as a component of fire-fighting units.
Bu ürün SGM-2015/44 sayılı tebliğe göre sadece Türkiye ve Avrupa Birliği dışı ülkelere ya da yangın söndürme sistemlerinde kullanılmak üzere satışa uygundur.

Performance curves are based on the kinematic viscosity = 1mm² /s and density ρ= 1000 kg /m³.
Performans eğrileri kinematik viskozite η = 1mm² /s ve yoğunluk ρ= 1000 kg /m³ temel alınarak oluşturulmuştur.