

# MP 8125

**Materyaller**  
**Pompa** : Paslanmaz Çelik Aisi 304L  
**Fan** : Paslanmaz Çelik Aisi 304L  
**Pompa Mili** : Paslanmaz Çelik Aisi 420  
**Süzgeç** : Paslanmaz Çelik Aisi 304L  
**Çıkış Haznesi** : 6"  
**Sıvı Sıcaklığı** : 30°C  
**Yoğunluk** : 1000 kg / m<sup>3</sup>  
**Viskozite** : 1 mm<sup>2</sup>/s

**Materials**  
**Pump** : Stainless Steel Aisi 304L  
**Impeller** : Stainless Steel Aisi 304L  
**Pump Shaft** : Stainless Steel Aisi 420  
**Strainer** : Stainless Steel Aisi 304L  
**Pump Outlet** : Rp 6"  
**Liquid Temperature** : 30°C  
**Density** : 1000 kg / m<sup>3</sup>  
**Kinematic viscosity** : 1 mm<sup>2</sup>/s

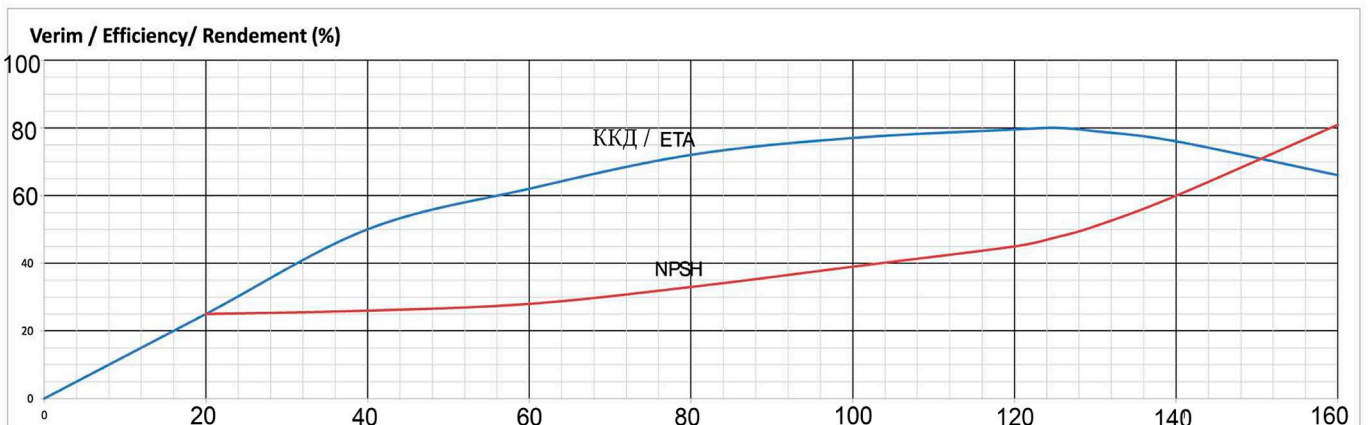
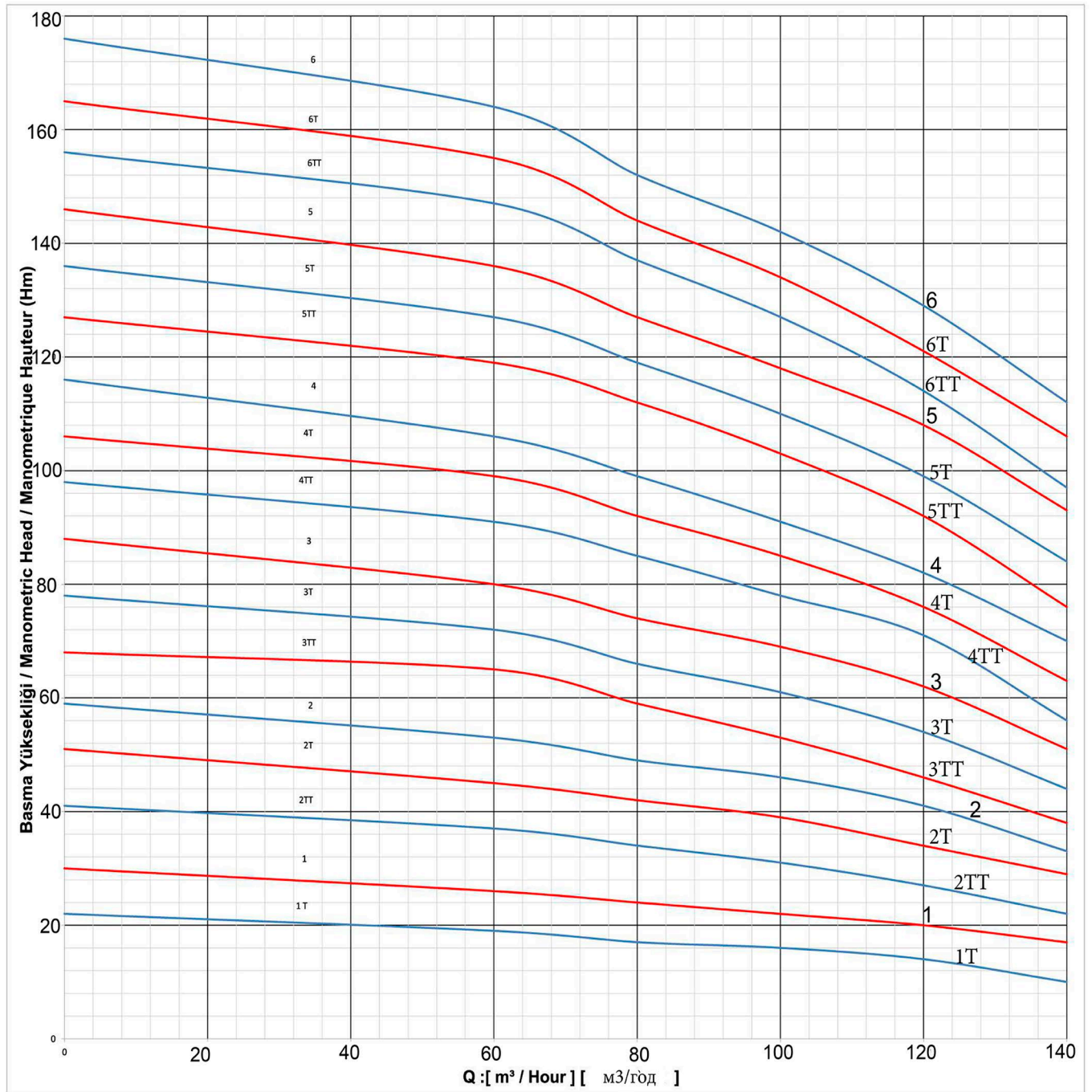
## ХАРАКТЕРИСТИКИ

Насос : Нержавіюча сталь Aisi 304L  
 колесо : Нержавіюча сталь Aisi 304L  
 вал : Нержавіюча сталь Aisi 420  
 фільтр : Нержавіюча сталь Aisi304L  
 діаметр з'єднання : 6"  
 температура рідини : 30°C  
 щільність : 1000kg/ m<sup>3</sup>  
 Кінематична в'язкість : 1 mm<sup>2</sup>/s

MP 8125				DEBİ / CAPACITY / ДЕБИТ						Довжина Lenght Longeur	Ø Max	Bara Weight Poids		
Paslanmaz Çelik /Stainless Steel / Нержавіюча сталь				0	16,6	22,22	27,77	33,33	38,88					
PUMP TYPE	MOTOR			lt/sn	0	60	80	100	120	140				
	SIZE	KW	HP	m <sup>3</sup> /h										
MP8125-01-T	6"	7,5	10	Basma Yüksekliği / Hm Manometric Head / Manometrique Hauteur (Hm)	22	19	17	16	14	10	650	222	32	
MP8125-01	6"	11	15		30	26	24	22	20	17	17	650	222	32
MP8125-02-TT	6"	13	17,5		41	37	34	31	27	22	22	806	222	38
MP8125-02-T	6"	18,5	25		51	45	42	39	34	29	29	806	222	38
MP8125-02	6"	22	30		59	53	49	46	41	33	33	806	222	38
MP8125-03-TT	6"	22	30		68	65	59	53	46	38	38	962	222	44
MP8125-03-T	6"	26,5	35		78	72	66	61	54	44	44	962	222	44
MP8125-03	6"	30	40		88	80	74	69	62	51	51	962	222	44
MP8125-04-TT	6"	37	50		98	91	85	78	71	56	56	1118	222	50
MP8125-04-T	6"	37	50		106	99	92	85	76	63	63	1118	222	50
MP8125-04	6"	37	50		116	106	99	91	82	70	70	1118	222	50
MP8125-05-TT	8"	45	60		127	119	112	103	92	76	76	1274	222	56
MP8125-05-T	8"	45	60		136	127	119	110	99	84	84	1274	222	56
MP8125-05	8"	52	70		146	136	127	118	108	93	93	1274	222	56
MP8125-06-TT	8"	52	70		156	147	137	127	114	97	97	1430	222	62
MP8125-06-T	8"	52	70		165	155	144	134	121	106	106	1430	222	62
MP8125-06	8"	60	80		176	164	152	142	129	112	112	1430	222	62
MP8125-07-TT	8"	60	80		185	175	162	148	136	115	115	1586	222	68
MP8125-07-T	8"	60	80		196	181	170	157	143	120	120	1586	222	68
MP8125-07	8"	75	100		204	190	178	165	150	125	125	1586	222	68
MP8125-08-TT	8"	75	100		212	200	186	172	157	132	132	1742	222	74
MP8125-08-T	8"	75	100		222	208	194	180	164	140	140	1742	222	74
MP8125-08	8"	75	100		231	217	201	187	171	146	146	1742	222	74
MP8125-09-TT	8"	92	125		240	226	212	196	178	151	151	1898	222	80
MP8125-09-T	8"	92	125		249	235	219	202	184	157	157	1898	222	80
MP8125-09	8"	92	125		258	242	225	210	190	162	162	1898	222	80
MP8125-10-TT	8"	92	125		269	253	235	217	196	165	165	2054	222	86
MP8125-10-T	8"	92	125		278	260	241	223	202	171	171	2054	222	86
MP8125-10	8"	92	125		286	267	249	230	208	179	179	2054	222	86
MP8125-11	10"	110	150		318	295	275	255	233	199	199	2228	222	92
MP8125-12	10"	129	175	348	328	305	285	261	223	223	2402	222	98	
MP8125-13	10"	129	175	378	358	330	307	281	242	242	2576	222	104	
MP8125-14	10"	147	200	410	383	358	335	305	262	262	2750	222	110	
MP8125-15	10"	147	200	436	415	380	355	325	275	275	2924	222	116	

# MP 8125 (50 Hz 2900 Rpm)

## Performans Eğrileri / Performance Curves Caracteristiques Courbes



# MP 8125 (50 Hz 2900 Rpm)

Performans Eđerileri / Performance Curves  
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