ULUSOY
SU POMPALARI İML. SAN. ve TİC. LTD. ŞTİ.
WATER PUMPS IND. and TRD. LTD. CO.

USP 6 NB

Teknik Bilgi / *Technical Data*

Radyal Akışlı 4" Polikarbon-Paslanmaz Çelik Dalgıç Pompa

Radial Flow 4" Polycarbonate-Stainless Steel Submersible Pump

Fan Tipi *Impeller Type*	Radyal *Radial*	Maks.Randımanda H (tek kd.) *Max.Flow Rate In H (single stage)*	11.0 m
Maks.Randıman *Max.Efficiency*	55.0%	Maks.Randımanda Güç(P2)(tek kd.) *Max.Flow Rate In Power(P2)(single stage)*	0.549 kW
Maks.Randımanda Debi *Max.Flow Rate In Efficiency*	2.8 l/s	Maks. Güç(P2)(tek kd.) *Max. Power(P2)(single stage)*	0.575 kW

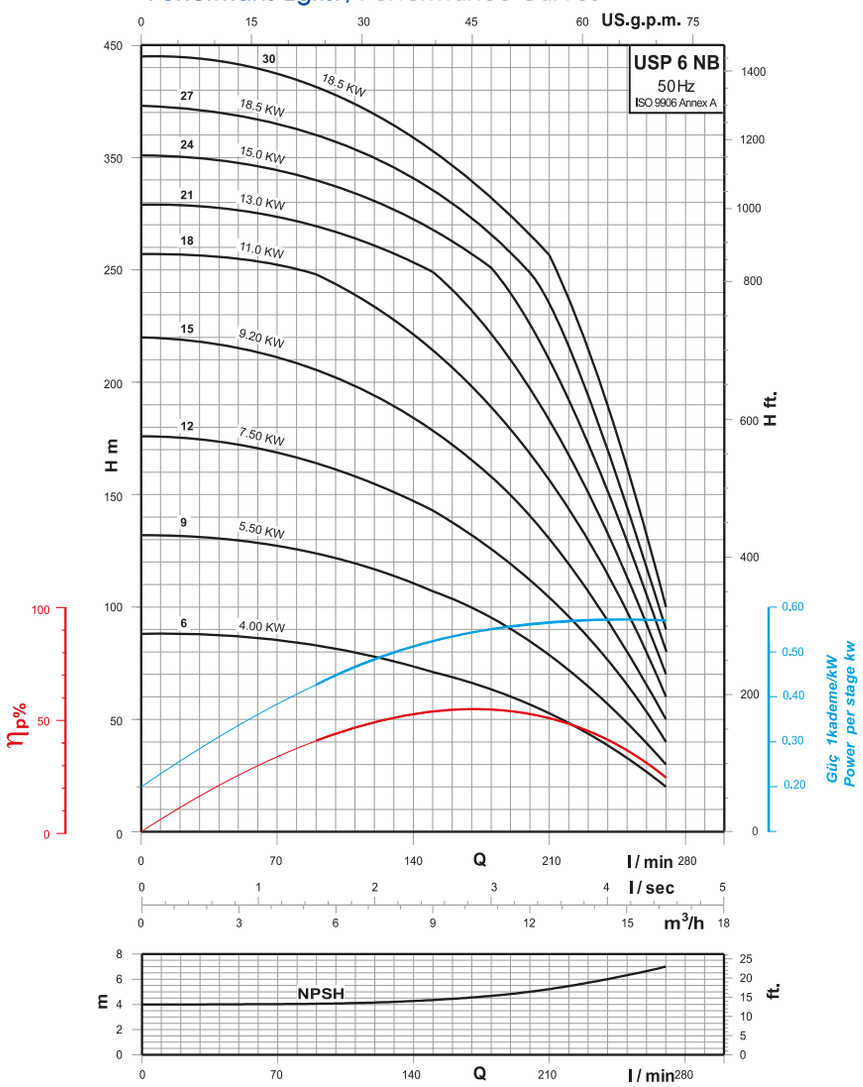
Çalışma Ortamı *Operating Environment*	Temiz Su *Clear Water* ph 6,5-8,0
Maks. Çalışma Sıcaklığı *Max. Temperature*	30 °C
Maks. Katı Madde *Max. Solid Material*	50 gr/m³

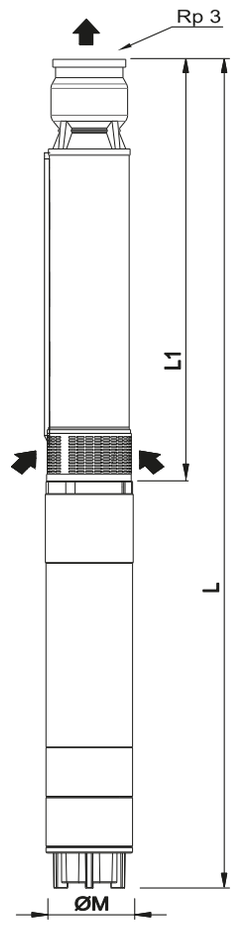
Performans Tablosu / *Performance Chart*

Ölçüler & Ağırlıklar / *Dimensions & Weights*

Pompa Tipi *Pump Type*	Motor Tipi *Type*	HP	kW	Nominal Akım *Current* 380V	Q	n = 2900 d/d rpm								ØM (mm)	ØE (mm)	Boy Length (mm)		Ağırlık Net Weight (kg)	
					l/sec	0	1.5	2.0	2.5	3.0	3.5	4.0	4.5			L1	L	Pump	Pump+ Motor
					m³/h	0	5.4	7.2	9.0	10.8	12.6	14.4	16.2						
					l/min	0	90	120	150	180	210	240	270						
USP 6 NB 6	USM 6005	5.50	4.00	10.3	H m	88	83	78	71	63	53	38	20	145	141	570	1170	11.0	56.0
USP 6 NB 9	USM 6007	7.50	5.50	13.6		132	124	117	107	95	79	56	30	145	141	610	1265	13.0	63.0
USP 6 NB 12	USM 6010	10.0	7.50	17.3		176	165	156	143	126	105	75	40	145	141	790	1505	15.0	70.0
USP 6 NB 15	USM 6012	12.5	9.20	21.0		220	206	194	178	158	131	94	50	145	141	970	1725	17.0	76.0
USP 6 NB 18	USM 6015	15.0	11.0	25.0		264	248	233	214	189	158	113	60	145	141	1080	1875	19.0	81.0
USP 6 NB 21	USM 6017	17.5	13.0	29.0		308	289	272	249	221	184	131	70	145	141	1240	2100	22.0	86.0
USP 6 NB 24	USM 6020	20.0	15.0	33.0		352	330	311	285	252	210	150	80	145	141	1360	2280	24.0	100.0
USP 6 NB 27	USM 6025	25.0	18.5	42.0		396	371	350	321	284	236	169	90	145	141	1475	2490	26.0	112.0
USP 6 NB 30	USM 6025	25.0	18.5	42.0		440	413	389	356	315	263	188	100	145	141	1710	2725	30.0	116.0

Performans Eğrisi / *Performance Curves*





Performans eğrileri 15 °C sıcaklıkta, 1 atm. basınç altında,fiziksel değerleri kinematik viskozite ν = 1mm² /s ve yoğunluk ρ = 1000 kg / m³ olan temiz su baz alınarak hazırlanmıştır.

Performance curves are based on temp.15 °C , with pressure 1 atm. , physical values kinematic viscosity ν = 1mm² /sec and density ρ = 1000 kgs / m³ .

Firmamız , ürünler üzerinde haber vermeksizin değişiklik yapma hakkına sahiptir. *We reserve the right to make the changes on products without notice.*