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

R150 DS

Teknik Bilgi / *Technical Data*

Radial Akışlı 6” Polikarbon-Paslanmaz Çelik Dalgıç Pompa

Radial Flow 6” Polycarbonate-Stainless Steel Submersible Pump

Fan Tipi *Impeller Type*	Radyal *Radial*	Maks.Randımanda H (tek kd.) *Max.Flow Rate In H (single stage)*	9.9 m
Maks.Randıman *Max.Efficiency*	59.0%	Maks.Randımanda Güç(P2)(tek kd.) *Max.Flow Rate In Power(P2)(single stage)*	0.79 kW
Maks.Randımanda Debi *Max.Flow Rate In Efficiency*	4.8 l/s	Maks. Güç(P2)(tek kd.) *Max. Power(P2)(single stage)*	0.83 kW

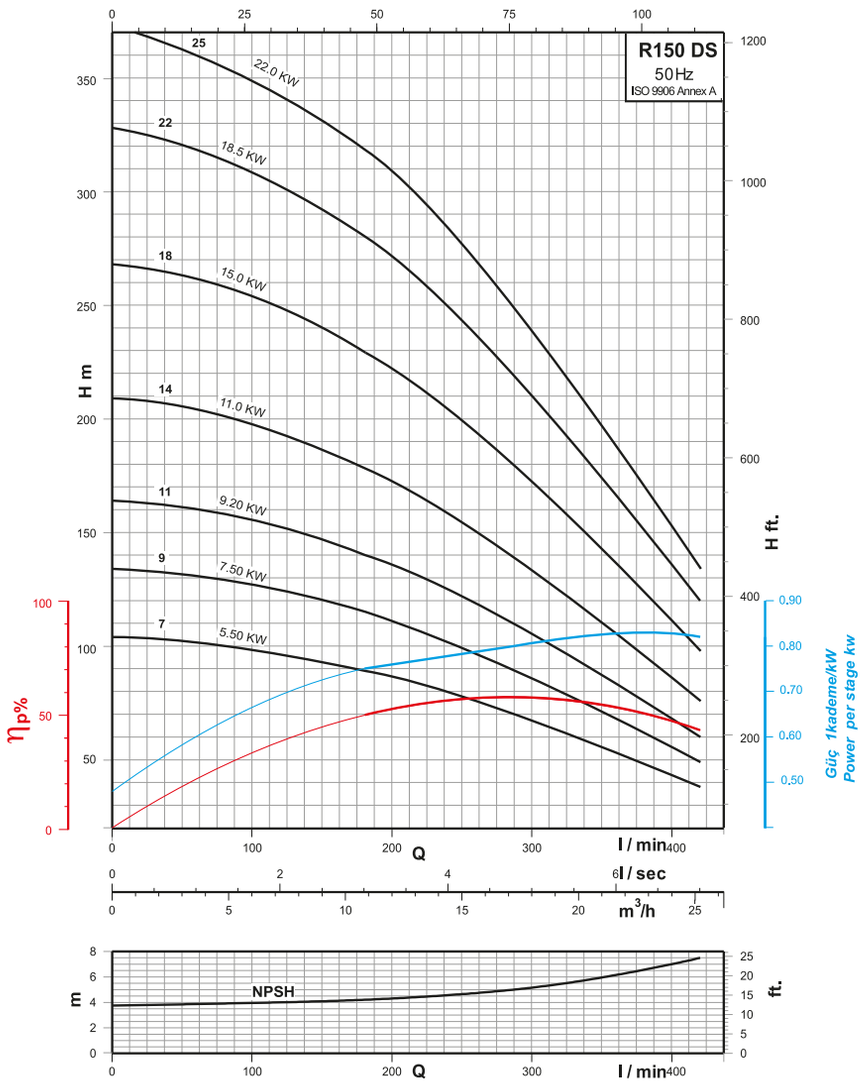
Çalışma Ortamı *Operating Environment*	Temiz Su *Clear Water* ph 6,5-8,0
Maks. Çalışma Sıcaklığı *Max. Temperature*	30 °C
Maks. Katı Madde *Max. Solid Material*	50 gr/m³

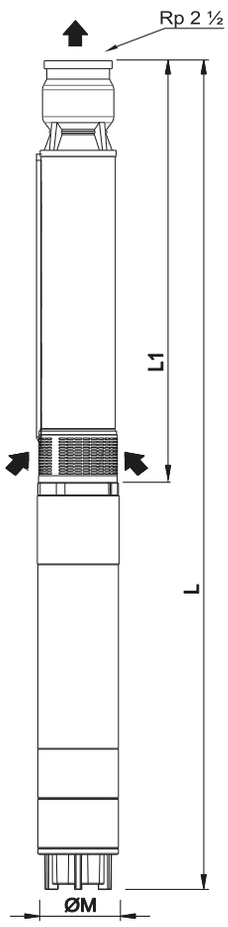
Performans Tablosu / *Performance Chart*

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	3.0	4.0	4.5	5.0	5.5	6.0	7.0						
					m³/h	0	10.8	14.4	16.2	18.0	19.8	21.6	25.2						
					l/min	0	180	240	270	300	330	360	420			L1	L	Pump	Pump+ Motor
R150 DS 7	USM 6007	7.50	5.50	13.6		104	89	80	73	67	60	53	38	145	144	715	1370	15.0	65.0
R150 DS 9	USM 6010	10.0	7.50	17.3		134	115	102	94	86	77	68	49	145	152	805	1520	16.0	71.0
R150 DS 11	USM 6012	12.5	9.20	21.0	H	164	140	125	115	105	94	83	60	145	152	895	1650	17.5	76.5
R150 DS 14	USM 6015	15.0	11.0	25.0	m	209	178	159	146	134	120	105	76	145	152	1030	1825	19.0	81.0
R150 DS 18	USM 6020	20.0	15.0	33.0		268	229	205	188	172	154	132	98	145	152	1235	2155	22.0	98.0
R150 DS 22	USM 6025	25.0	18.5	42.0		328	280	250	230	210	188	166	120	145	152	1435	2450	25.0	111.0
R150 DS 25	USM 6030	30.0	22.0	49.8		373	318	284	261	239	214	187	136	145	152	1570	2665	27.0	122.0

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 .

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