R150 ES

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

Teknik Bilgi / *Technical Data*

Karışık Akışlı 4” Polikarbon-Paslanmaz Çelik Dalgıç Pompa

Mixed Flow 4” Polycarbonate-Stainless Steel Submersible Pump

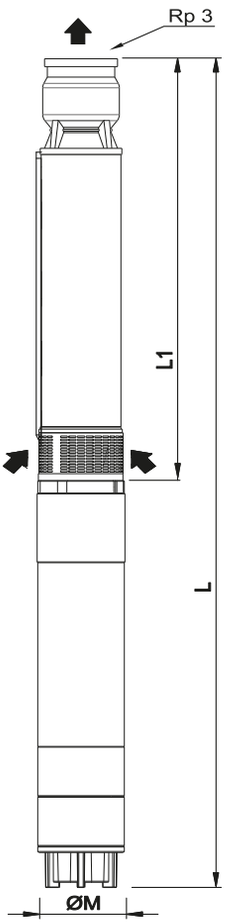
Fan Tipi *Impeller Type*	Radyal *Radial*	Maks.Randımanda H (tek kd.) *Max.Flow Rate In H (single stage)*	11.0 m
Maks.Randıman *Max.Efficiency*	64.0%	Maks.Randımanda Güç(P2)(tek kd.) *Max.Flow Rate In Power(P2)(single stage)*	1.40 kW
Maks.Randımanda Debi *Max.Flow Rate In Efficiency*	8.3 l/s	Maks. Güç(P2)(tek kd.) *Max. Power(P2)(single stage)*	1.43 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

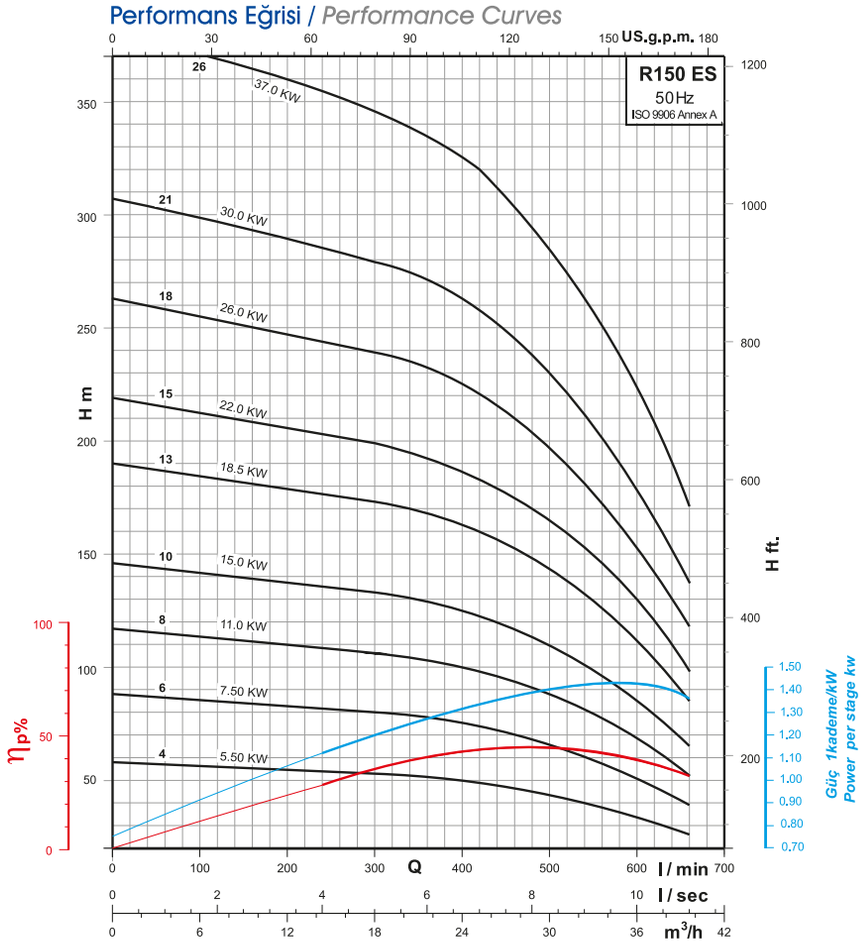
Performans Tablosu / *Performance Chart*

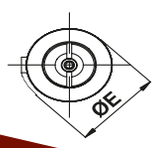
Ölçüler & Ağırlıklar
Dimensions & Weights

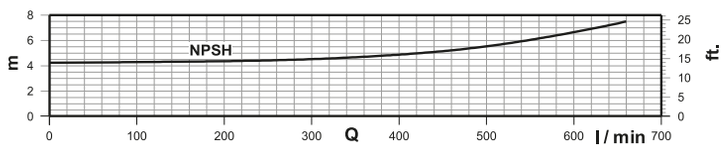
Pompa Tipi *Pump Type*	Motor Tipi *Type*	HP	kW	Nominal Akım *Current* 380V	Q l/sec m³/h l/min	n = 2900 d/d rpm 0 0 0	5.0 18.0 300	6.0 21.6 360	7.0 25.2 420	8.0 28.8 480	9.0 32.4 540	10.0 36.0 600	11.0 39.6 660	ØM (mm)	ØE (mm)	Boy Length (mm) L1	L	Ağırlık Net Weight (kg) Pump	Pump+ Motor
R150 ES 4	USM 6007	7.50	5.50	13.6		58	53	52	49	45	40	34	26	145	152	675	1330	140	64.0
R150 ES 6	USM 6010	10.0	7.50	17.3		88	80	77	74	68	60	51	39	145	152	800	1515	16.0	71.0
R150 ES 8	USM 6015	15.0	11.0	25.0		117	106	103	98	91	81	69	52	145	152	925	1720	18.0	80.0
R150 ES 10	USM 6020	20.0	15.0	33.0		146	133	129	123	113	101	84	65	145	152	1050	1970	20.0	96.0
R150 ES 13	USM 6025	25.0	18.5	42.0	H	190	173	168	160	148	132	112	85	145	152	1255	2270	22.5	108.5
R150 ES 15	USM 6030	30.0	22.0	49.8	m	219	199	193	185	170	152	129	98	145	152	1380	2475	24.5	119.5
R150 ES 18	USM 6035	35.0	26.0	56.0		263	239	232	220	204	181	154	118	145	152	1615	2760	27.5	127.5
R150 ES 21	USM 6040 USM 7040	40.0 40.0	30.0 30.0	63.0 62.4		307	279	271	258	238	212	180	137	145 170	152 152	1850 1850	3095 2785	32.0 32.0	141.0 136.0
R150 ES 26	USM 6050 USM 7050	50.0 50.0	37.0 37.0	79.7 76.1		380	345	335	320	294	263	223	170	145 170	152 152	2220 2220	3565 3245	37.0 37.0	152.0 155.0



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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