USP 410

Teknik Bilgi / *Technical Data*

Karışık Akışlı 4” Polikarbon-Paslanmaz Çelik Dalgıç Pompa

Mixed Flow 4” Polycarbonate-Stainless Steel Submersible Pump

Fan Tipi *Impeller Type*	Karışık *Mixed*	Maks.Randımanda H (tek kd.) *Max.Flow Rate In H (single stage)*	4.93 m
Maks.Randıman *Max.Efficiency*	55.8%	Maks.Randımanda Güç(P2)(tek kd.) *Max.Flow Rate In Power(P2)(single stage)*	0.194 kW
Maks.Randımanda Debi *Max.Flow Rate In Efficiency*	2.25 l/s	Maks. Güç(P2)(tek kd.) *Max. Power(P2)(single stage)*	0.198 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

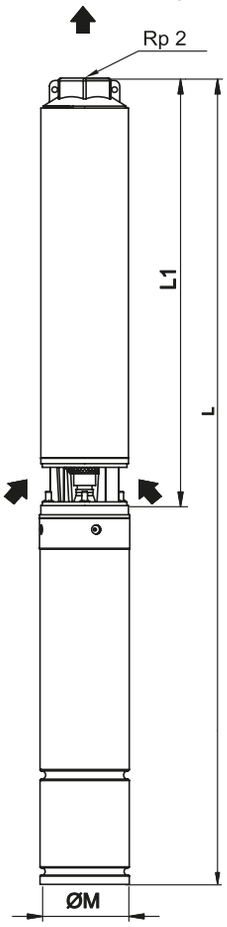
Performans Tablosu / *Performance Chart*

Ölçüler & Ağırlıklar / *Dimensions & Weights*

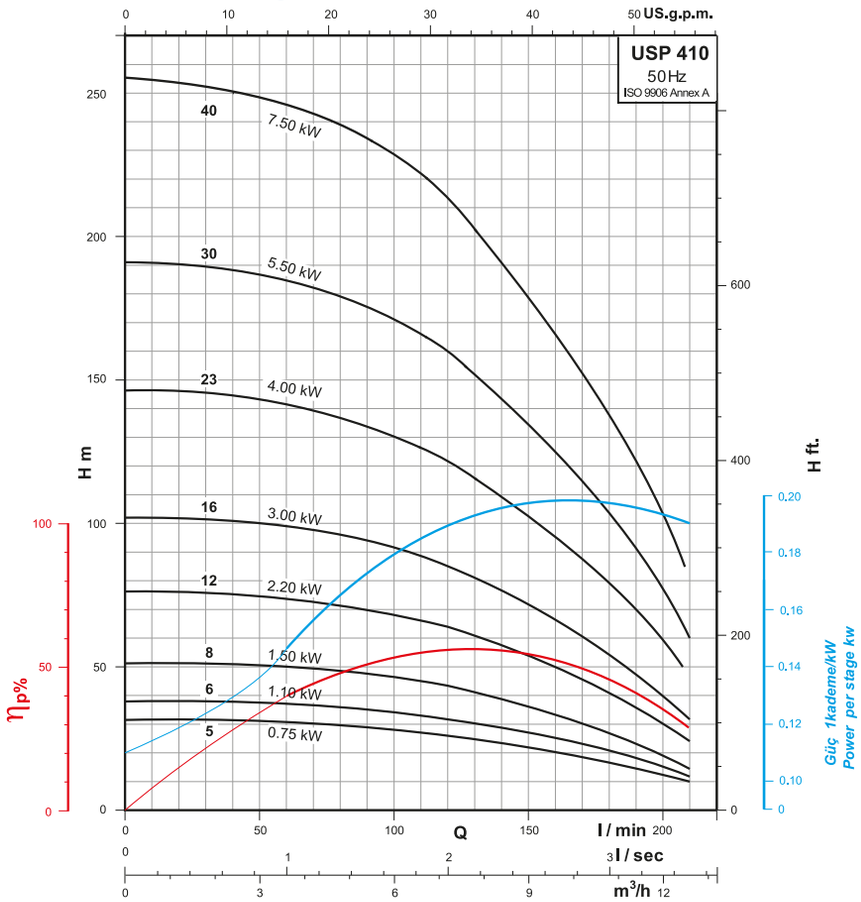
Pompa Tipi / *Pump Type*	Motor Tipi / *Type*	HP	kW	Nominal Akım / *Current* 220V	380V	Q l/sec	0	1.0	1.25	1.5	1.75	2.0	2.25	2.5	3	3.5	ØM (mm)	ØE (mm)	Boy Length (mm) L1	L 1 ~	L 3 ~	Ağırlık Net Weight (kg) Pump	Pump+Motor 1 ~	Pump+Motor 3 ~
						m³/h	0	3.6	4.5	5.4	6.3	7.2	8.1	9.0	10.8	12.6									
						l/min	0	60	75	90	105	120	135	150	180	210									
USP 410/5	USM 4010	1.00	0.75	6.30	2.20	H m	32	31	30	29	28	27	25	22	17	10	95	97	370	730	775	2.9	11.9	11.9
USP 410/6	USM 4015	1.50	1.10	8.60	3.00		38	37	36	35	34	32	29	27	21	12	95	97	405	795	830	3.1	14.1	13.1
USP 410/8	USM 4020	2.00	1.50	10.5	3.90		51	50	48	47	45	43	39	36	27	16	95	97	490	925	922	3.8	15.8	14.8
USP 410/12	USM 4030	3.00	2.20	14.6	5.40		77	74	72	70	68	64	59	54	41	24	95	97	640	1120	1092	4.7	18.7	18.7
USP 410/16	USM 4040	4.00	3.00	*	7.30		102	98	96	94	90	85	78	72	55	32	95	97	695	*	1275	5.1	*	24.1
USP 410/23	USM 4055	5.50	4.00	*	9.70		147	142	138	133	128	122	113	103	79	46	95	97	940	*	1561	6.8	*	27.8
USP 410/30	USM 4075	7.50	5.50	*	13.0		191	185	181	176	169	160	147	134	103	60	95	97	1150	*	1890	8.3	*	33.3
USP 410/40	USM 4100	10.0	7.50	*	17.6		255	246	241	234	225	213	196	179	137	80	95	97	1455	*	2315	10.2	*	41.2

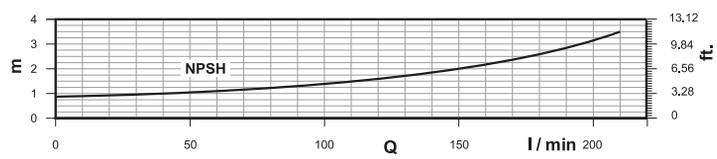
USP 410 serisi pompalar yüzer fanlıdır

USP 410 series pumps floating impeller



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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