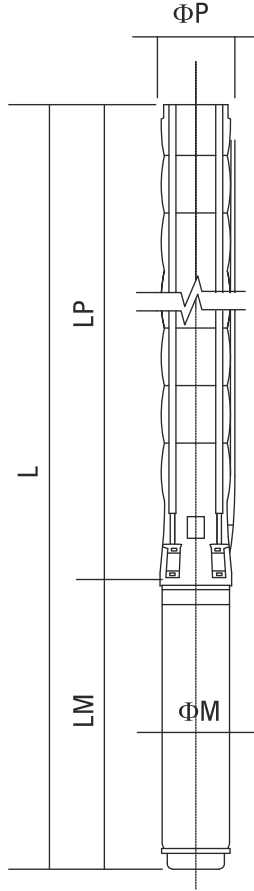


JSP 10160

50 Hz

10" SEMİYAKSEL PASLANMAZ ÇELİK
10" SEMIAXIAL STAINLESS STEEL

JETOX
SUBMERSIBLE MOTORS & PUMPS



ÖZELLİKLER

■ Difüzör	Paslanmaz Çelik (AISI 304L)
■ Çark	Paslanmaz Çelik (AISI 304L)
■ Pompa mili	Paslanmaz Çelik (AISI 420)
■ Kaplin	Paslanmaz Çelik (AISI 420)
■ Süzgeç	Paslanmaz Çelik (AISI 304)
■ Çıkış haznesi bağlantısı	6" (İçten pasolu)
■ Maksimum kum miktarı	50 gr/ m ³
■ Klepe	Paslanmaz Çelik
■ Maksimum gerilim değişimi	380-415 V (+%6 / - %10)
■ Frekans	50 Hz
■ Maksimum su sıcaklığı	60 °C
■ Koaruma sınıfı	IP 68

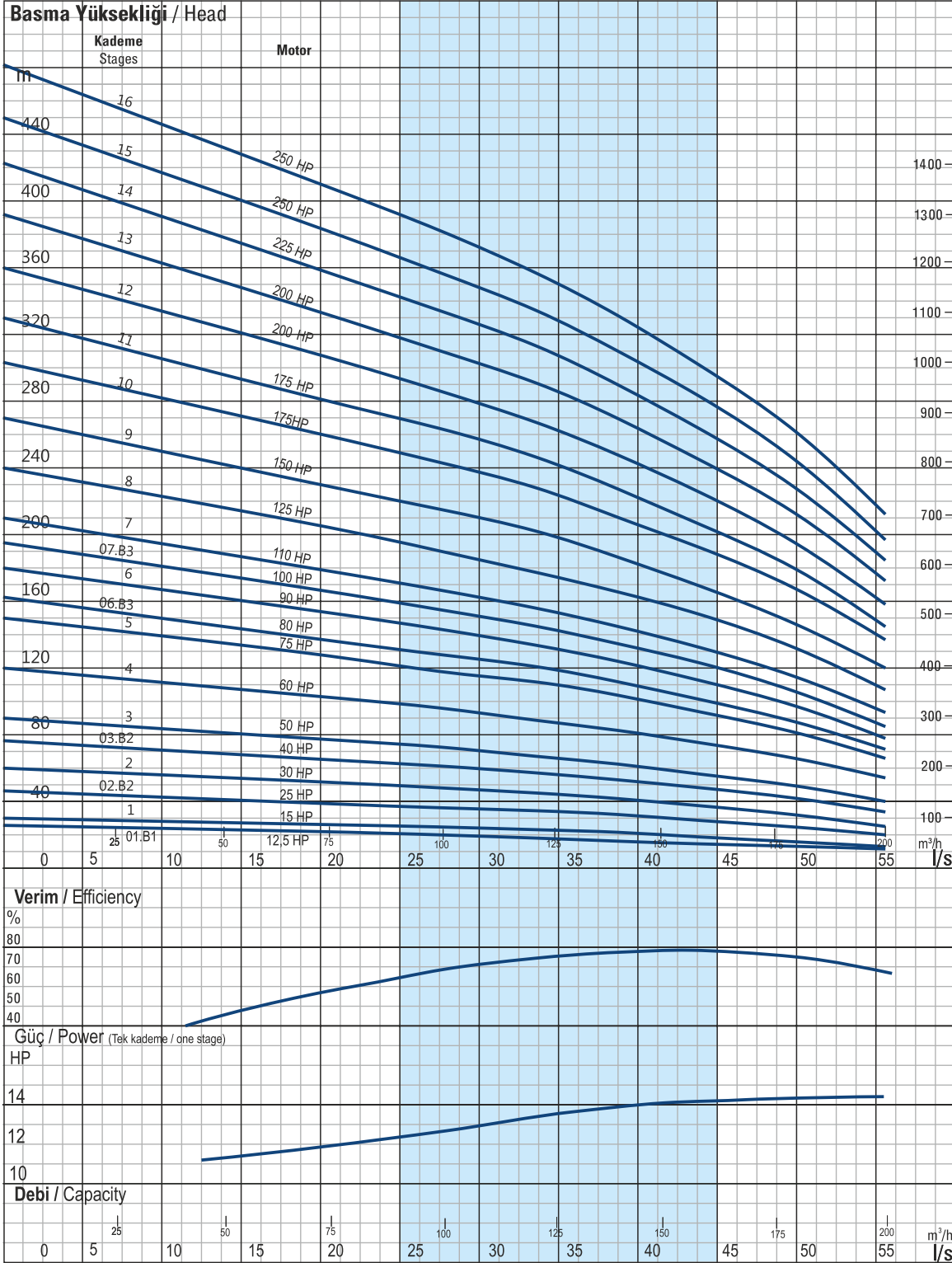
SPECIFICATION

■ Diffuser	Stainless steel (AISI 304L)
■ Impeller	Stainless steel (AISI 304L)
■ Pumps shaft	Stainless steel (AISI 420)
■ Coupling	Stainless steel (AISI 420)
■ Strainer	Stainless steel (AISI 304)
■ Outlet connection diameter	6" (Inside threaded)
■ Max. sand content	50 gr/ m ³
■ Valve cap	Stainless steel
■ Voltage	380-415 V (+%6 / - %10)
■ Frequency	50 Hz
■ Max. water temperature	60 °C
■ Voltage	IP 68

ÖLÇÜ TABLOSU / DIMENSION TABLE

Pompa Tipi Pump Type	Motor		Ölçüler / Dimensions (mm)					Ağırlık / Weight (Kg)		
	kW	Hp	L	LM	LP	FM	FP	Motor	Pompa Pump	Toplam Total
JSP 10160 / 01 B1	9,3	12,5	1.500	800	700	142	226	53	38	95
JSP 10160 / 01	11,0	15,0	1667	967	700	142	226	61	38	99
JSP 10160 / 02 B2	18,5	25,0	1.856	1.006	850	142	226	80	44	124
JSP 10160 / 02	22,0	30,0	1.946/1.740	1.096/890	850	142/172	226	86/105	44	130/149
JSP 10160 / 03 B2	30,0	40,0	2.237/1.980/2.039	1.237/980/1.039	1.000	142/172/192	226	104/117/127	50	154/167/177
JSP 10160 / 03	37,0	50,0	2.337/2.060/2.099	1.337/1.060/1.099	1.000	142/172/192	226	111/127/133	50	167/177/183
JSP 10160 / 04	45,0	60,0	2.289/2.334	1.139/1.184	1.150	172/192	226	142/140	56	198/196
JSP 10160 / 05	55,0	75,0	2.606/2.569	1.306/1.269	1.300	172/192	226	164/152	62	1226/214
JSP 10160 / 06 B3	60,0	80,0	2.816	1.366	1.450	192	226	160	68	228
JSP 10160 / 06	66,0	90,0	2.814	1.391	1.450	192	226	169	68	237
JSP 10160 / 07 B3	75,0	100,0	3.071	1.471	1.600	192	226	190	74	264
JSP 10160 / 07	81,0	110,0	3.054/2.954	1.454/1.354	1.600	192/231	226	197/255	74	271/328
JSP 10160 / 08	92,0	125,0	3.269/3.164	1.519/1.414	1.750	192/231	226	208/274	80	288/356
JSP 10160 / 09	110,0	150,0	3.410	1.510	1.900	231	226	299	86	385
JSP 10160 / 10	129,0	175,0	3.660	1.610	2.050	231	226	328	92	420
JSP 10160 / 11	129,0	175,0	3.810	1.610	2.200	231	226	328	98	426
JSP 10160 / 12	147,0	200,0	4.090	1.740	2.350	231	226	368	104	472
JSP 10160 / 13	147,0	200,0	4.240	1.740	2.500	231	226	368	110	478
JSP 10160 / 14	165,0	225,0	4.470	1.820	2.650	231	226	402	116	518
JSP 10160 / 15	185,0	250,0	4.620	1.820	2.800	231	226	436	112	558
JSP 10160 / 16	185,0	250,0	4.560	1.610	2.950	231	226	436	128	564

Dönüş Hızı Rotation Speed 2900 RPM	Dönüş Yönü / Rotation Saatin Tersi Yönünde Counter Clock Wise	Klepe Çıkışı / Outlet 6" İçten Pasolu 6" Inside Threaded	Çark Kanat Sayısı Bo.of Vanes 6	Pompa Dış Çapı Pump Outside Diameter 221 mm	Mil Çapı Shaft Diameter Hexagonal 30,16 mm
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Hidrolik çalışma karakteristikleri 15°C deki suyla ve 1 bar atmosferik basınç altında alınmıştır
The hydraulic working characteristics have been calculated with water at 15°C at the atmospherical pressure of 1 bar

Performans eğrileri kinematik viskozite $n = 1 \text{ mm}^2/\text{s}$ ve yoğunluk $r = 1000 \text{ kg} / \text{m}^3$ temel alınarak oluşturulmuştur
Performance curves are based on the kinematic viscosity $n = 1 \text{ mm}^2/\text{s}$ and density $r = 1000 \text{ kg} / \text{m}^3$

Firmamız teknolojik gelişmeler nedeniyle değişiklik hakkını saklı tutar.

Due to continuous improvement in design we reserve the right to amend specifications or data without prior notice.