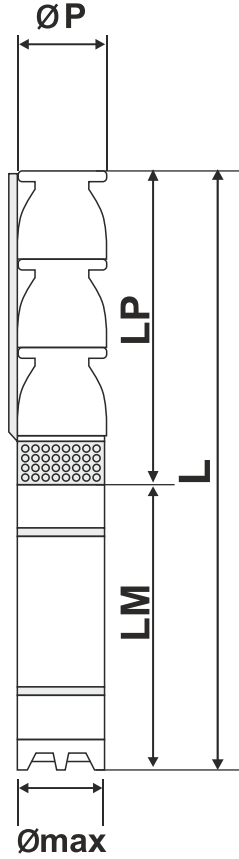


# JDP 12530

50 Hz

12" DÖKÜM POMPA  
12" CAST IRON SUBMERSIBLE

**JETOX**  
SUBMERSIBLE MOTORS & PUMPS



Pompananan Sıvı: Kimyasal ve mekanik olarak aşındırıcı olmayan akışkan. Sıcaklık min=0°C max=40°C.  
İzin verilen maksimum kum miktarı = 50 g/m<sup>3</sup> izin verilen katı parçacık ölçüsü: Max 2 mm  
Liquid being pumped: Chemically and mechanically non aggressive. Temperature min=0°C max=40°C.  
Maximum allowable solid quantity = 50 g/m<sup>3</sup> solid dimension: Max 2 mm

## ÖZELLİKLER

■ Kapasite	306-450 m <sup>3</sup> /h
■ Basma Yüksekliği	149-25 m
■ Güç	60-250 HP
■ Çıkış haznesi	10"-12" içten ve dıştan pasolu

## SPECIFICATION

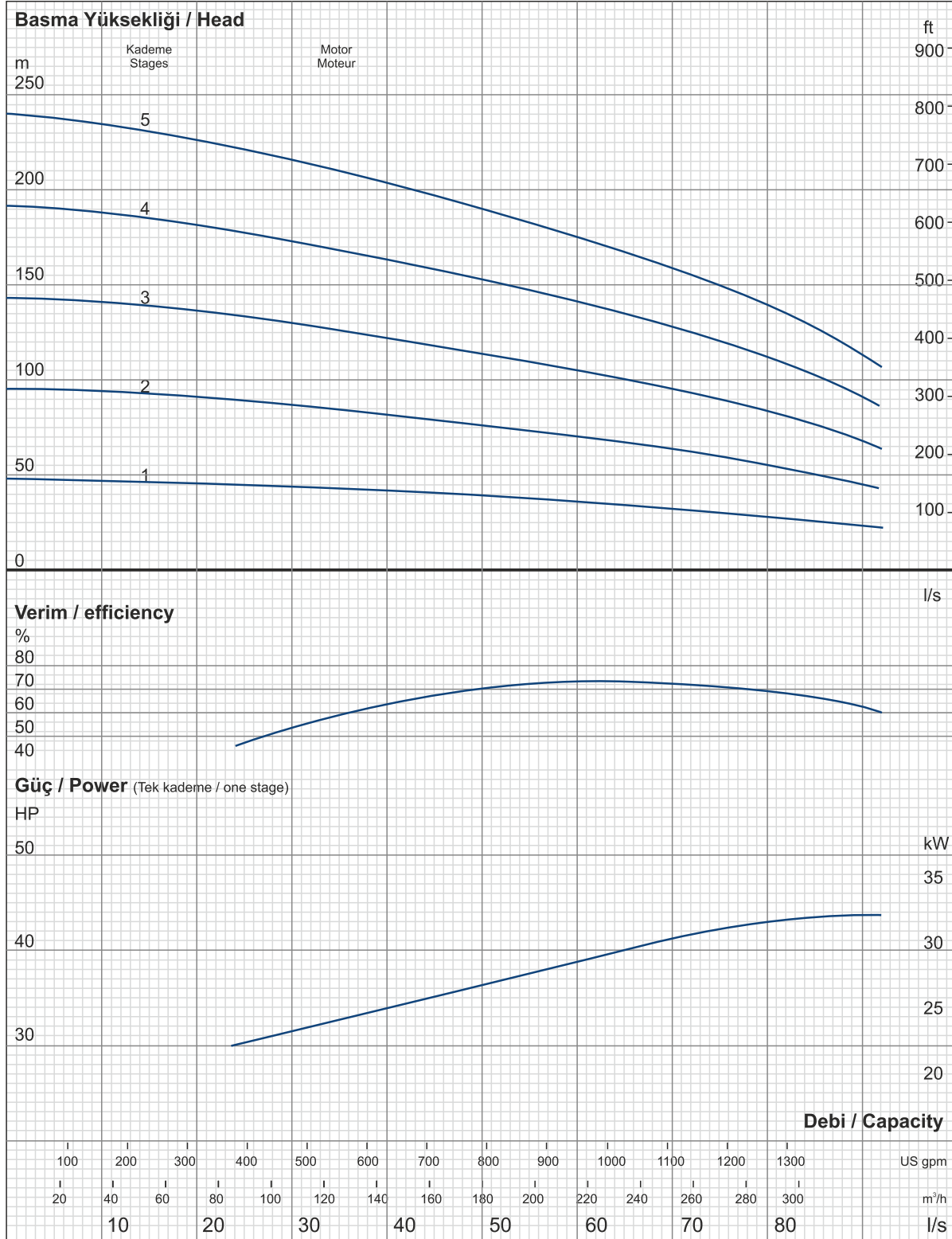
■ Capacity	306-450 m <sup>3</sup> /h
■ Delivery head	149-25 m
■ Power	60-250 HP
■ Outlet chamber	10" - 12" internal and external piston

## ÖLÇÜ TABLOSU / DIMENSION TABLE

Pompa Tipi Pump Type	Kad. Sayısı Stage No	Motor		Ölçüler / Dimensions (mm)					Ağırlık / Weight (Kg)		
		Kw	Hp	L	LM	LP	Ø Max	ØP	Motor	Pompa Pump	Toplam Total
JDP 12530 / 01 B1	1	45	60	2044	1184	860	192	286	140	110	250
JDP 12530 / 01	1	55	75	2129	1269	860	192	286	152	110	262
JDP 12530 / 02 B2	2	92	125	2633	1519	1115	192	286	208	152	360
	2	92	125	2529	1414	1115	231	286	285	152	432
JDP 12530 / 02	2	110	150	2609	1494	1115	231	286	310	152	462
JDP 12530 / 03 B3	3	129	175	2964	1594	1370	231	286	338	194	532
JDP 12530 / 03	3	166	225	3174	1804	1370	231	286	375	194	569
JDP 12530 / 04 B4	4	185	250	3429	1804	1625	231	286	381	236	617

## PERFORMANS TABLOSU / PERFORMANCE TABLE

Pompa Tipi Pump Type	Kad. Sayısı Stage No	Motor		m <sup>3</sup> /h l/sn	Hm (m)									
		Kw	Hp		0	234	270	306	342	378	414	450	486	530
JDP 12530 / 01 B1	1	45	60	Hm (m)	54	41	39	37	35	32	29	25	21	19
JDP 12530 / 01	1	55	75		66	50	48	45	42	39	35	31	26	24
JDP 12530 / 02 B2	2	92	125		109	83	79	74	70	64	58	51	43	41
JDP 12530 / 02	2	110	150		132	101	96	91	85	78	70	62	52	50
JDP 12530 / 03 B3	3	129	175		163	124	118	112	104	96	87	76	64	63
JDP 12530 / 03	3	166	225		199	151	144	136	127	117	106	93	78	76
JDP 12530 / 04 B4	4	185	250		217	165	158	149	139	128	115	101	86	83



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 atmospheric pressure of 1 bar

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

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.