

SANTRİFÜJ POMPALAR

PERİFERİK POMPALAR

Peripheral pumps



PM-45 San Yataklı



Stok Kodu Stock Code	Model Pump Model	Güç Power			Pompa Pump Bore		Debi (ton-saat) Flow (m ³ /h)							Fiyat Price USD
		Hp	Kw	V	Giriş Suction	Çıkış Delivery	0	0.3	0.9	1.2	1.5	2	3	
WS-01	PM-45	0.5	0.37	220	1"	1"	35	33	24	18	10	3	0	70
WS-02	PM-50	1	0.75	220	1"	1"	60	55	47	43	40	29	5	109

- Maksimum ortam sıcaklığı: +40°C
- Maksimum su sıcaklığı: +80°C
- Maksimum emiş: 6-7 metre
- Maksimum rakım: +1000 metre
- Pirinç Fanlı
- PM-45 Modelinde pirinç yatak kullanılır.
- Termik korumalıdır.

- Maximum ambient temperature: +40°C
- Maximum liquid temperature up to: +80°C
- Maximum suction lift up to: 6-7 m
- Maximum altitude: +1000 m
- Brass impeller
- Brass channel is used in PM-45 Model
- Thermal protected

JET POMPALAR

Self-priming "Jet" pumps



Stok Kodu Stock Code	Model Pump Model	Güç Power			Pompa Pump Bore		Debi (ton-saat) Flow (m ³ /h)							Fiyat Price USD
		Hp	Kw	V	Giriş Suction	Çıkış Delivery	0	1.2	1.8	2.4	3	3.6	4.2	
WS-14	M/80	1	0.75	220	1"	1"	50	40	36	32	28	-	-	134
WS-03	JCP 50	1	0.75	220	1"	1"	50	40	36	32	28	-	-	140
WS-04	JET 150	1.5	1.1	220	1¼"	1"	58	50	45	38	31	22	10	243
WS-05	JET 200	2	1.5	220	1¼"	1"	62	54	48	44	38	34	15	254

- Maksimum ortam sıcaklığı: +40°C
- Maksimum su sıcaklığı: +40°C
- Maksimum emiş: 9 metre
- Maksimum rakım: +1000 metre
- Pirinç fanlı
- M/80 modeli plastik fanlıdır
- Termik korumalıdır

- Maximum ambient temperature: +40°C
- Maximum liquid temperature up to: +40°C
- Maximum suction lift up to: 9 m
- Maximum altitude: +1000 m
- Brass impeller
- M/80 model impeller is plastic
- Thermal protected

2 KADEMELİ JET POMPA

Self-priming "Jet" pumps



Stok Kodu Stock Code	Model Pump Model	Güç Power			Pompa Pump Bore		Debi (ton-saat) Flow (m ³ /h)							Fiyat Price USD
		Hp	Kw	V	Giriş Suction	Çıkış Delivery	0	2.1	2.5	3.6	4.0	4.8	5.2	
WS-18	JDP750B	2	1.5	220	1½"	1"	58	50	45	40	34	30	25	318

- Maksimum ortam sıcaklığı: +40°C
- Maksimum su sıcaklığı: +40°C
- Maksimum emiş: 9 metre
- Maksimum rakım: +1000 metre
- 2 pirinç fanlı
- Termik korumalıdır

- Maximum ambient temperature: +40°C
- Maximum liquid temperature up to: +40°C
- Maximum suction lift up to: 9 m
- Maximum altitude: +1000 m
- 2 brass impeller
- Thermal protected

AÇIK FANLI SANTRİFÜJ POMPA

Centrifugal pumps with open impeller



Stok Kodu Stock Code	Model Pump Model	Güç Power			Pompa Pump Bore		Debi (ton-saat) Flow (m ³ /h)							Fiyat Price USD
		Hp	Kw	V	Giriş Suction	Çıkış Delivery	0	1.2	3	3.5	4.0	4.8	5.2	
WS-19	CM20	1	0.75	220	1½"	1½"	16	15	11	10	8	6	4	151

- Maksimum ortam sıcaklığı: +40°C
- Maksimum su sıcaklığı: +60°C
- Maksimum emiş: 6 metre
- Maksimum rakım: +1000 metre
- Açık tip pirinç fanlı
- Termik korumalıdır

- Maximum ambient temperature: +40°C
- Maximum liquid temperature up to: +60°C
- Maximum suction lift up to: 6 m
- Maximum altitude: +1000 m
- Open type brass impeller
- Thermal protected

TEK KADEMELİ SANTRİFÜJ POMPALAR

Single impeller centrifugal pumps



Stok Kodu Stock Code	Model Pump Model	Güç Power			Pompa Pump Bore		Debi (ton-saat) Flow (m ³ /h)							Fiyat Price USD
		Hp	Kw	V	Giriş Suction	Çıkış Delivery	0	1.2	2	3	4	5	6	
WS-06	SCM-60	1	0.75	220	1"	1"	32	31	30	26	24	20	12	135
WS-08	CPM-200	2	1.5	220	1"	1"	42	41	40	37	34	28	22	216

- Maksimum ortam sıcaklığı: +40°C
- Maksimum su sıcaklığı: +60°C
- Maksimum emiş: 6-7 metre
- Maksimum rakım: +1000 metre
- Pirinç Fanlı
- Termik korumalıdır.

- Maximum ambient temperature: +40°C
- Maximum liquid temperature up to: +60°C
- Maximum suction lift up to: 6-7 m
- Maximum altitude: +1000 m
- Brass impeller
- Thermal protected

TEK KADEMELİ SANTRİFÜJ POMPALAR

Single impeller centrifugal pumps



Stok Kodu Stock Code	Model Pump Model	Güç Power			Pompa Pump Bore		Debi (ton-saat) Flow (m ³ /h)							Fiyat Price USD
		Hp	Kw	V	Giriş Suction	Çıkış Delivery	0	6	9	12	15	18	20	
WS-09	CM-70	2	1.5	220	2"	2"	28	24	21	18	13	10	3	222
WS-10	MHF5AM	2	1.5	220	2"	2"	20	18	16	13	10	6	2	209

- Maksimum ortam sıcaklığı: +40°C
- Maksimum su sıcaklığı: +60°C
- Maksimum emiş: 6-7 metre
- Maksimum rakım: +1000 metre
- Pirinç Fanlı
- Termik korumalıdır.

- Maximum ambient temperature: +40°C
- Maximum liquid temperature up to: +60°C
- Maximum suction lift up to: 6-7 m
- Maximum altitude: +1000 m
- Brass impeller
- Thermal protected

SANTRİFÜJ POMPALAR

MEKANİK SİVİÇLİ SICAK SU POMPASI

Hot water booster pumps with mechanic switch



Stok Kodu Stock Code	Model Pump Model	Güç Power		Pompa Pump Bore		Debi (ton-saat) Flow (m ³ / h)						Fiyat Price USD	
		Watt	V	Giriş Suction	Çıkış Delivery	0	0.4	0.6	0.8	1	1.3		1.5
WS-15	TSP60	260	220	3/4"	3/4"	16	15	14	12	9	7	5	118

- Maksimum ortam sıcaklığı: +50°C
- Maksimum su sıcaklığı: +100°C
- Emiş özelliği yoktur

- Maximum ambient temperature: +50°C
- Maximum liquid temperature up to: +100°C
- There is no suction

ELEKTRONİK SİVİÇLİ SICAK SU POMPASI

Hot water booster pumps with electronic switch



Stok Kodu Stock Code	Model Pump Model	Güç Power		Pompa Pump Bore		Debi (ton-saat) Flow (m ³ / h)						Fiyat Price USD	
		Watt	V	Giriş Suction	Çıkış Delivery	0	0.4	0.6	0.8	1	1.2		1.3
WS-11	RS12/9G	120	220	3/4"	3/4"	9	8	7	6	5	3,5	3	105
WS-12	RS20/12Z	275	220	1"	1"	13	12	11	10	9	7	5	174

- Maksimum ortam sıcaklığı: +50°C
- Maksimum su sıcaklığı: +110°C
- Emiş özelliği yoktur
- Sessiz çalışır

- Maximum ambient temperature: +50°C
- Maximum liquid temperature up to: +110°C
- There is no suction
- Low noise

AKILLI TİP OTOMATİK HİDROFOR POMPASI

Automatic intelligent type booster pump



Stok Kodu Stock Code	Model Pump Model	Güç Power			Pompa Pump Bore		Debi (ton-saat) Flow (m ³ / h)						Fiyat Price USD	
		Hp	Kw	V	Giriş Suction	Çıkış Delivery	0	0.6	1	1.2	1.5	1.8		2.1
WS-16	PHJ370A	0.55	0.4	220	1"	1"	35	31	25	23	20	17	8	196

- Maksimum ortam sıcaklığı: +50°C
- Maksimum su sıcaklığı: +80°C
- Maksimum emiş: 6-7 metre
- Maksimum rakım: +1000 metre
- Piriç fanlı
- Termik korumalıdır
- Krom milli ve paslanmaz yataklıdır
- Susuz kalınca 6 dakika içinde otomatik durma özelliği

- Maximum ambient temperature: +50°C
- Maximum liquid temperature up to: +80°C
- Maximum suction lift up to: 6-7 m
- Maximum altitude: +1000 m
- Brass impeller
- Thermal protected
- Stainless steel shaft and channel
- Automatic stop in 6 minutes without water

SS 304 KROM MİLLİ PERİFERİK POMPALAR

SS 304 Shaft peripheral pumps



IDB-40 Sarı Yataklı



Stok Kodu Stock Code	Model Pump Model	Güç Power			Pompa Pump Bore		Debi (ton-saat) Flow (m ³ / h)						Fiyat Price USD	
		Hp	Kw	V	Giriş Suction	Çıkış Delivery	0	0.3	0.6	1.2	1.8	2.1		2.4
WS-24	IDB-40	0.5	0.37	220	1"	1"	40	36	32	22	12	7	2	93
WS-25	IDB-70	1	0.75	220	1"	1"	72	64	56	42	28	21	14	129
WS-23	IDB-70	1	0.75	380	1"	1"	72	64	56	42	28	21	14	129

- Maksimum ortam sıcaklığı: +40°C
- Maksimum su sıcaklığı: +80°C
- Maksimum emiş: 6-7 metre
- Maksimum rakım: +1000 metre
- Pirinç fanlı
- IDB-40 Modelinde pirinç yatak kullanılır.
- Mili paslanmaz çeliktir
- Isınmaya karşı dayanıklıdır
- Termik korumalıdır

- Maximum ambient temperature: +40°C
- Maximum liquid temperature up to: +80°C
- Maximum suction lift up to: 6-7 m
- Maximum altitude: +1000 m
- Brass impeller
- Brass channel is used in IDB-40 Model
- Stainless steel welding shaft
- It is resistant to heat
- Thermal protected

SS 304 KROM MİLLİ JET POMPA

SS 304 Shaft self-priming "Jet" pumps



Stok Kodu Stock Code	Model Pump Model	Güç Power			Pompa Pump Bore		Debi (ton-saat) Flow (m ³ / h)							Fiyat Price USD
		Hp	Kw	V	Giriş Suction	Çıkış Delivery	0	0.6	1.2	1.8	2.4	2.7	3	
WS-26	JET100A	1	0.75	220	1"	1"	52	46	40	36	32	30	25	167

- Maksimum ortam sıcaklığı: +40°C
- Maksimum su sıcaklığı: +40°C
- Maksimum emiş: 9 metre
- Maksimum rakım: +1000 metre
- Pirinç fanlı
- Mili paslanmaz çeliktir
- Isınmaya karşı dayanıklıdır
- Termik korumalıdır

- Maximum ambient temperature: +40°C
- Maximum liquid temperature up to: +40°C
- Maximum suction lift up to: 9 m
- Maximum altitude: +1000 m
- Brass impeller
- Stainless steel welding shaft
- It is resistant to heat
- Thermal protected

SS 304 KROM MİLLİ PASLANMAZ GÖVDELİ JET POMPA

SS 304 Shaft stainless steel casing self-priming "Jet" pumps



Stok Kodu Stock Code	Model Pump Model	Güç Power			Pompa Pump Bore		Debi (ton-saat) Flow (m ³ / h)						Fiyat Price USD	
		Hp	Kw	V	Giriş Suction	Çıkış Delivery	0	1	1.6	2.5	3	3.4		3.6
WS-27	STP50	1	0.75	220	1"	1"	48	40	40	35	20	15	10	163

- Maksimum ortam sıcaklığı: +40°C
- Maksimum su sıcaklığı: +40°C
- Maksimum emiş: 9 metre
- Maksimum rakım: +1000 metre
- Paslanmaz fanlı
- Mili paslanmaz çeliktir
- Termik korumalıdır

- Maximum ambient temperature: +40°C
- Maximum liquid temperature up to: +40°C
- Maximum suction lift up to: 9 m
- Maximum altitude: +1000 m
- Stainless steel impeller
- Stainless steel welding shaft
- Thermal protected

SANTRİFÜJ POMPALAR

SS 304 KROM MİLLİ PLASTİK GÖVDELİ JET POMPA

SS 304 Shaft plastic casing self-priming "Jet" pumps



Stok Kodu Stock Code	Model Pump Model	Güç Power			Pompa Pump Bore		Debi (ton-saat) Flow (m ³ / h)							Fiyat Price USD
		Hp	Kw	V	Giriş Suction	Çıkış Delivery	0	0.6	1	1.6	2	2.3	2.6	
WS-28	JGP-9007	1	0.75	220	1"	1"	38	37	36	35	33	30	28	155

- Maksimum ortam sıcaklığı: +40°C
- Maksimum su sıcaklığı: +40°C
- Maksimum emiş: 9 metre
- Maksimum rakım: +1000 metre
- Plastik fanlı
- Mili paslanmaz çeliktir
- Aç - Kapa anahtarlı, 1 metre kablolu ve fişlidir
- Termik korumalıdır

- Maximum ambient temperature: +40°C
- Maximum liquid temperature up to: +40°C
- Maximum suction lift up to: 9 m
- Maximum altitude: +1000 m
- Plastic impeller
- Stainless steel welding shaft
- On/Off switch, 1 meter cable and plug
- Thermal protected

SS 304 KROM MİLLİ ÇİFT KADEMELİ BASINÇLI POMPALAR

SS 304 Shaft two impellers centrifugal pumps with brass impeller



Stok Kodu Stock Code	Model Pump Model	Güç Power			Pompa Pump Bore		Debi (ton-saat) Flow (m ³ / h)							Fiyat Price USD
		Hp	Kw	V	Giriş Suction	Çıkış Delivery	0	1.2	2.4	3.6	4.8	6	7.2	
WS-29	SCM2-52	1.5	1.1	220	1¼"	1"	45	40	35	29	22	15	6	278
WS-30	SCM2-55	2	1.5	220	1¼"	1"	50	47	42	38	31	25	17	307
WS-31	SCM2-60	3	2.2	220	1¼"	1"	63	60	56	50	44	37	28	345
WS-32	SCM2-60	3	2.2	380	1¼"	1"	63	60	56	50	44	37	28	345
							0	7.5	9	12	15	24	36	
WS-44	SCM2-80	5.5	4	380	1½"	1¼"	79	70	66	59	-	-	-	1,040
WS-45	SCM2-90	7.5	5.5	380	1½"	1¼"	90	83	80	73	63	-	-	1,210
WS-46	SCM2-100	15	11	380	2"	1½"	100	97	96	94	92	78	41	1,908
WS-47	SCM2-130	20	15	380	2"	1½"	130	120	118	115	110	93	50	2,072

- Maksimum ortam sıcaklığı: +40°C
- Maksimum su sıcaklığı: +80°C
- Maksimum emiş: 6-7 metre
- Maksimum rakım: +1000 metre
- 2 Piriç fanlı
- SCM2-100, SCM2-130 modeli döküm fanlıdır
- 220 Volt pompalar termik korumalıdır

- Maximum ambient temperature: +40°C
- Maximum liquid temperature up to: +80°C
- Maximum suction lift up to: 6-7 m
- Maximum altitude: +1000 m
- 2 Brass impeller
- SCM2-100, SCM2-130 model impeller use cast iron
- 220 Volt pumps are thermal protected

SS 304 KROM YATIK MİLLİ ÇOK KADEMELİ POMPALAR

SS 304 Shaft multistage centrifugal horizontal pumps

Stok Kodu Stock Code	Model Pump Model	Güç Power			Pompa Pump Bore		Debi (ton-saat) Flow (m ³ /h)							Fiyat Price USD
		Hp	Kw	V	Giriş Suction	Çıkış Delivery	0	0.6	1.2	2.4	3.6	4.8	6	
WS-33	YMP6-60	1.5	1.1	220	1¼"	1"	63	61	59	55	47	37	23	316
WS-34	YMP6-80	2	1.5	220	1¼"	1"	82	80	77	70	60	47	27	345
WS-35	YMP6-80	2	1.5	380	1¼"	1"	82	80	77	70	60	47	27	340
							0	1.8	3.6	4.8	6	7.2	8.4	
WS-36	YMP9-70	3	2.2	220	1½"	1¼"	77	69	60	54	43	33	22	446
WS-37	YMP9-70	3	2.2	380	1½"	1¼"	77	69	60	54	43	33	22	443



SS 304 KROM DİK MİLLİ ÇOK KADEMELİ POMPALAR

SS 304 Shaft multistage centrifugal vertical pumps

Stok Kodu Stock Code	Model Pump Model	Güç Power			Pompa Pump Bore		Debi (ton-saat) Flow (m ³ /h)							Fiyat Price USD
		Hp	Kw	V	Giriş Suction	Çıkış Delivery	0	1.2	3.6	4.8	6	6.6	7.2	
WS-310	YMPV6-60	1.5	1.1	220	1¼"	1"	65	55	45	38	24	14	-	325
WS-311	YMPV6-80	2	1.5	220	1¼"	1"	80	72	55	45	30	16	-	356
WS-312	YMPV6-80	2	1.5	380	1¼"	1"	80	72	55	45	30	16	-	354
WS-309	YMPV6-90	2.25	1.75	380	1¼"	1"	90	75	60	50	32	18	-	380
WS-314	YMPV9-80	3	2.2	380	1½"	1¼"	85	76	70	60	46	42	35	488
WS-315	YMPV9-90	3.5	2.5	380	1½"	1¼"	95	85	75	65	50	47	40	520



- Maksimum ortam sıcaklığı: +40°C
- Maksimum su sıcaklığı: +40°C
- Maksimum emiş: 4 metre
- Maksimum rakım: +1000 metre
- Noril fanlı
- Mili paslanmaz çeliktir
- Sessiz çalışır
- 220 Volt pompalar termik korumalıdır

- Maximum ambient temperature: +40°C
- Maximum liquid temperature up to: +40°C
- Maximum suction lift up to: 4 m
- Maximum altitude: +1000 m
- Noryl impeller
- Stainless steel welding shaft
- Low noise
- 220 Volt pumps are thermal protected