

JETIX1100 / JET1150 / JET1300-2 / 2205-7 TİP

JETIX1100 / JET1150 / JET1300-2 / 2205-7 TYPE

Tek Pompalı Tam Otomatik Paket Hidroforlar

Full Automatic Booster Packages With Single Pump

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 0,5 - 7 m ³ /h
Basma Yüksekliği / Head	: 15 - 103 Hm(m) - mwc
Devir Sayısı / Rotation	: 2900 d/d - rpm
Sızdırmazlık / Sealing	: Mekanik Salmastra / Mechanical Seal
Basilacak Sıvı Sıcaklığı	: 1°C - 50°C / Temperature of Liquid

KULLANIM ALANLARI

FIELDS OF APPLICATION



Tip Type	Pompa - Pump		Motor	Basınc Tankı Kapasitesi Capacity of Pressure Tank (lt)	Kapasite - Capacity											Boyutlar (mm) Dimensions			Ağırlık Weight
	Giriş Inlet	Çıkış Outlet			Güç Power (HP)		Debi Q(m³/h) - Flow Rate												
			0,5	1			1,5	2	2,5	3	4	5	6	7	N	L	H	kg	
JETIX1100	1"	1"	1	60	Basma Yüksekliği Hm(m) - Head		38	33	29	15						390	750	730	15
JET1150			1,5				57	52	46	41	35							720	35
JET1300-2			3			103	95	85	75	66								740	48
2205-7			1¼"			1¼"	1,5				58	56	54	50	43			36	26

Her türlü değişiklik hakkımız saklıdır.
We reserve the right to make any changes.

PAKET HİDROFOR MALZEMELERİ
 BOOSTER PACKAGE MATERIALS

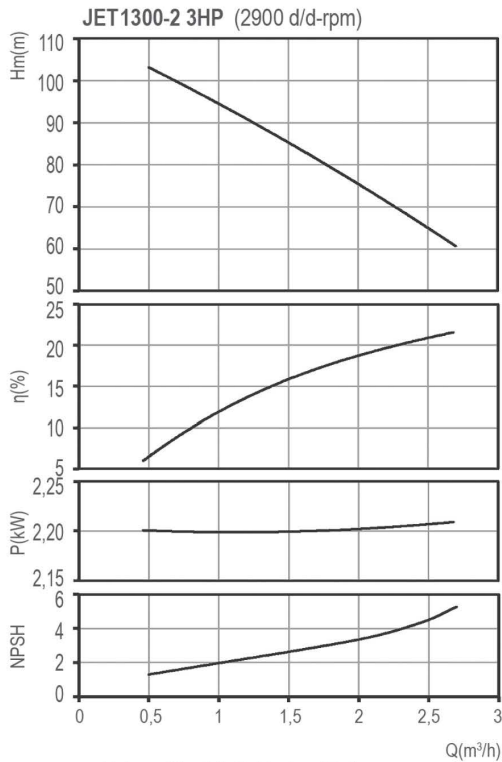
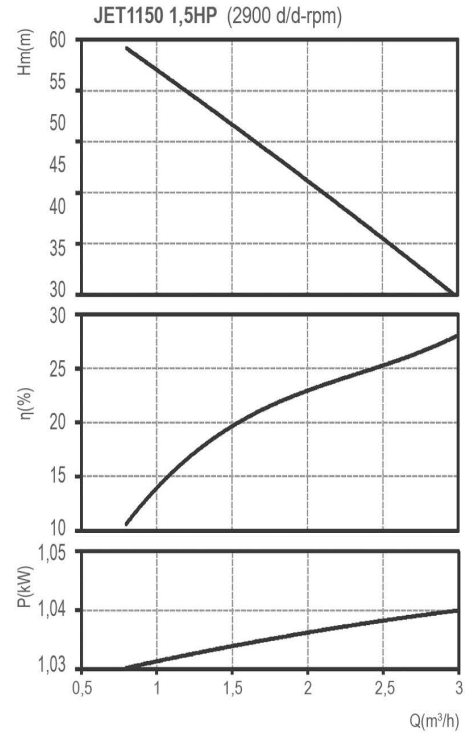
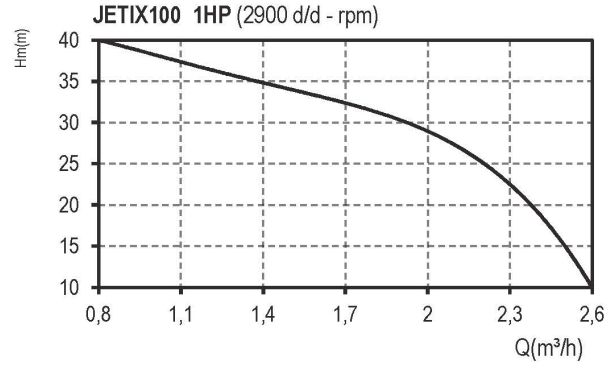
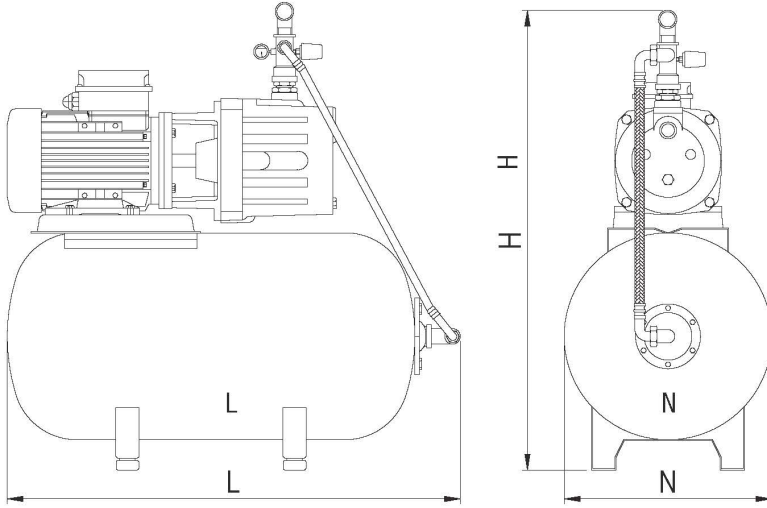
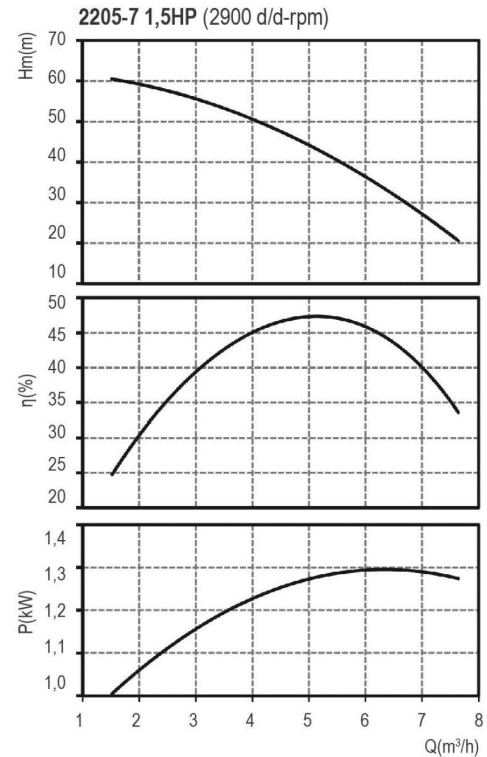
Basınç Tankı / Pressure Tank

Pompa / Pump

Manometre / Manometer

Basınç Şalteri / Pressure Switch

Flex Hortum / Flex Pipe

Çekvalf / Check Valve

 Verim ve Güç eğrileri tek kademe içindir.
 Efficiency and power curves are given for one stage

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1205 - 1208 - 1212 - 1216 TİP

1205 - 1208 - 1212 - 1216 TYPE

Paslanmaz Çelik Gövdeli Tek Pompalı Tam Otomatik Paket Hidroforlar

Stainless Steel Casing Single Pump With Full Automatic Booster Packages

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity
2 - 25 m³/h

Basma Yüksekliği / Head
8 - 94 Hm(m) - mwc

Devir Sayısı / Rotation
2900 d/d - rpm

Sızdırmazlık / Sealing
Mekanik Salmastra / Mechanical Seal

Basilacak Sıvı Sıcaklığı / Temperature of Liquid
1°C - 50°C

KULLANIM ALANLARI

FIELDS OF APPLICATION



Tip Type	Pompa - Pump		Motor	Basınç Tankı Kapasitesi Capacity of Pressure Tank (lt)	Kapasite - Capacity								Boyutlar (mm) Dimensions			Ağırlık Weight		
	Giriş Inlet	Çıkış Outlet			Güç Power (HP)		Debi Q(m³/h) - Flow Rate								N	L	H	kg
			2				4	6	8	9	10	15	20	25				
1205-6	1¼"	1"	1,5	80	Basma Yüksekliği Hm(m) - Head	48	41	30	16	8					450	800	980	76
1205-8			2	100		66	58	44	23	13							1070	80
1205-12			3			94	81	60	30	15							90	
1208-6			3	150			68	59	48	41							84	
1208-8			4				88	75	59	49							88	
1212-4	3					48	46	43	40	23			82					
1212-5	4					60	55	52	50	30			85					
1212-7	5,5					84	77	73	70	40			90					
1216-3	2"	1½"	3							38	31	23	10	80				
1216-4			4						51	43	31	17	84					
1216-5			5,5						63	53	38	20	86					
1216-7			7,5						90	79	56	30	94					

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PAKET HİDROFOR MALZEMELERİ

BOOSTER PACKAGE MATERIALS

Basınç Tankı / Pressure Tank

Pompa / Pump

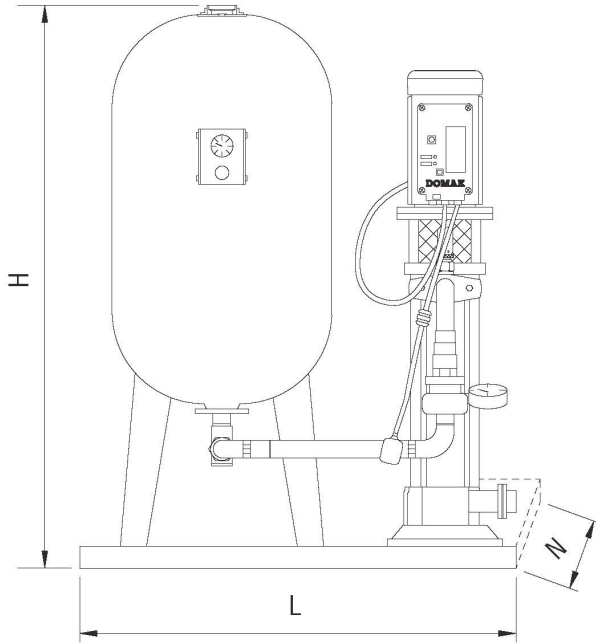
Manometre / Manometer

Basınç Şalteri / Pressure Switch

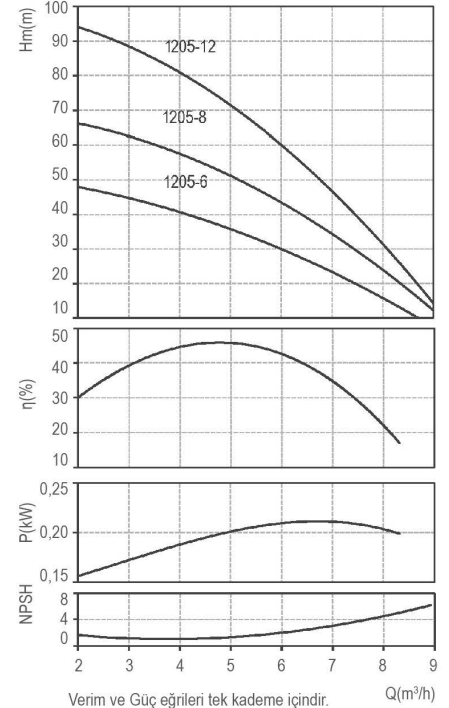
Flex Hortum / Flex Pipe

Çekvalf / Check Valve

Şase / Frame

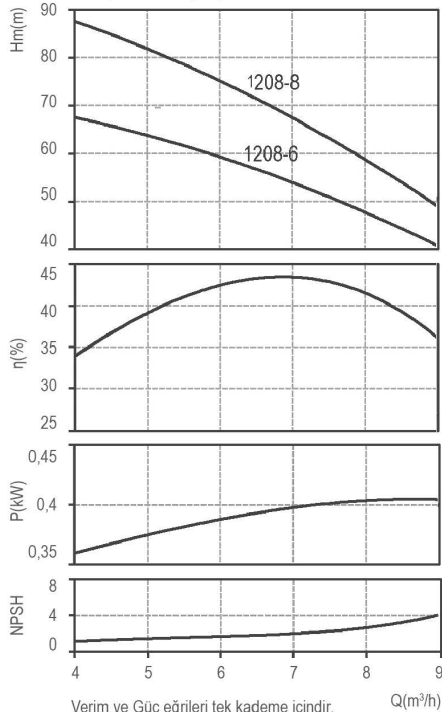


1205 (2900 d/d-rpm)



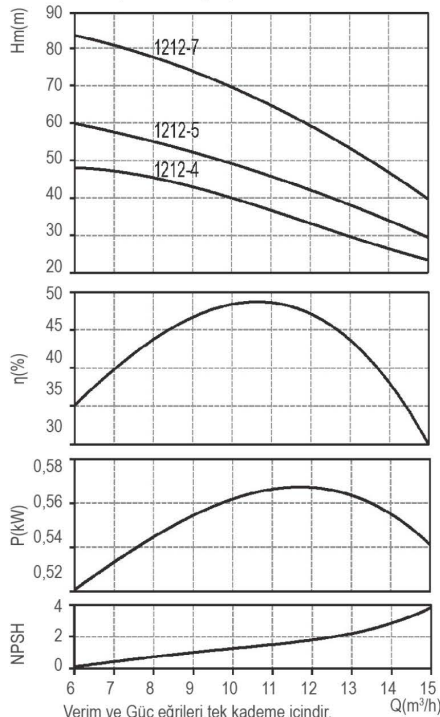
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1208 (2900 d/d-rpm)



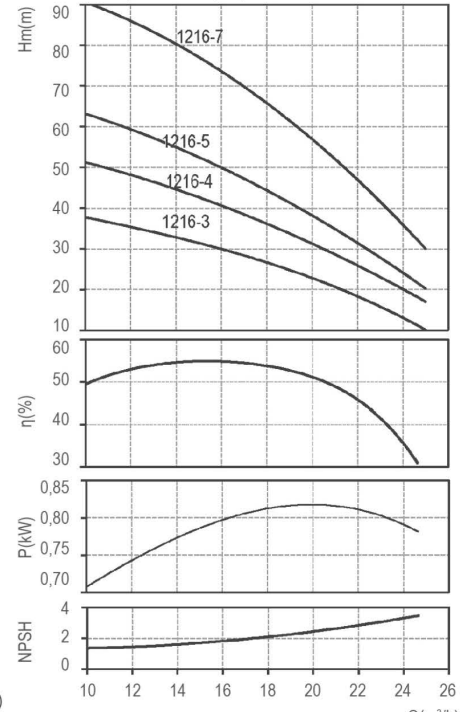
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Efficiency and power curves are given for one stage

1212 (2900 d/d-rpm)



Verim ve Güç eğrileri tek kademe içindir.
Efficiency and power curves are given for one stage

1216 (2900 d/d-rpm)



Verim ve Güç eğrileri tek kademe içindir.
Efficiency and power curves are given for one stage