

KPM40 TİP

KPM40 TYPE

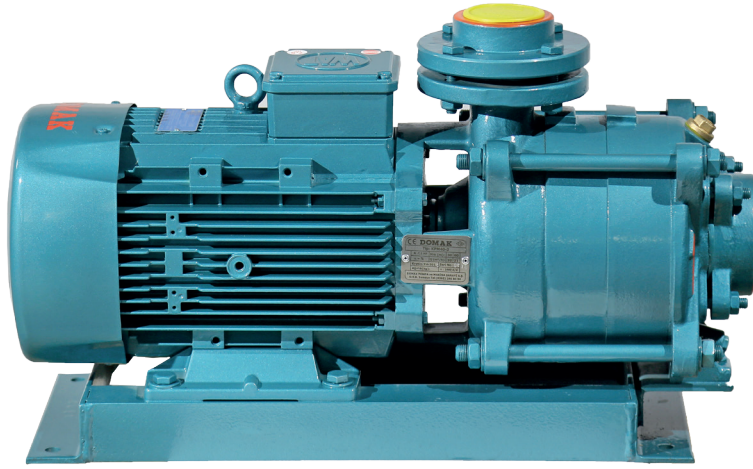
Yatay Milli Kademeli Monoblok Elektropomplar

Horizontal Multistage Monoblock Electropumps

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 9 - 31 m ³ /h
Basma Yüksekliği / Head	: 23 - 158 Hm(m) - mwc
Devir Sayısı / Rotation	: 2900 d/d - rpm
Sızdırmazlık / Sealing	: Mekanik Salmastra / Mechanical Seal
Basılabilecek Sıvı Sıcaklığı / Temperature of Liquid	: 1°C - 50°C

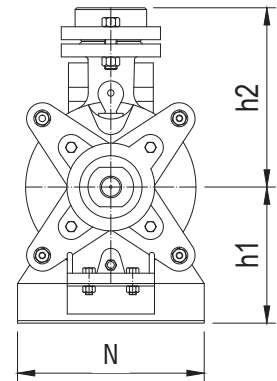
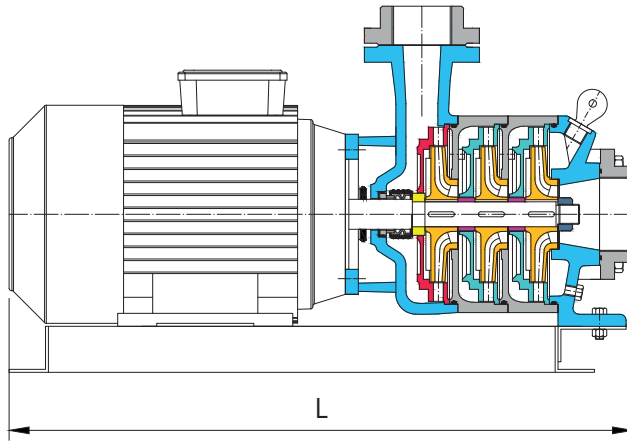
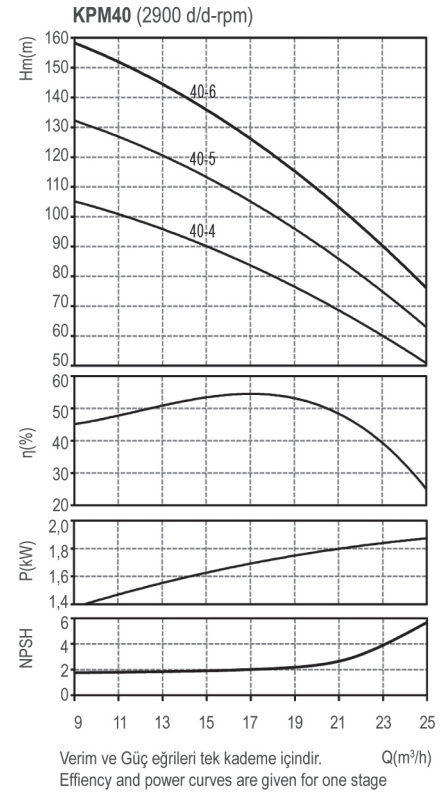
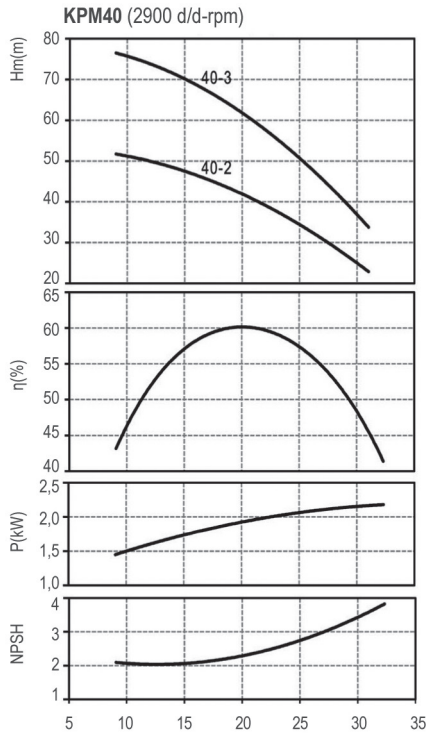
**KULLANIM ALANLARI**

FIELDS OF APPLICATION

Petrol İstasyonları
Petrol StationSu Nakilleri
Water Transferİnşaat İşleri
ConstructionHidrofor Sistemleri
Booster Systems

Tip Type	Pompa - Pump		Motor		Kapasite - Capacity												Boyutlar (mm) Dimensions				Ağırlık Weight	
	Giriş Inlet	Çıkış Outlet	Güç Power (HP)	Devir (d/d) Speed (rpm)		Debi Q(m³/h) - Flow Rate																
						9	11	13	15	17	19	21	23	25	27	29	31	N	L	h1		h2
KPM40-2	2½"	2"	5,5	2900	Basma Yüksekliği Hm(m) - Head	52	50	49	48	46	43	41	37	34	31	27	23	210	550	135	200	54
KPM40-3			7,5			76	75	73	70	68	64	59	55	51	45	40	34	230	620			67
KPM40-4			10			105	101	96	90	84	76	69	60	51					730			
KPM40-5			15			132	127	121	113	105	96	86	75	63				260	840	190		120
KPM40-6			15			158	152	145	136	126	115	103	91	76						930		

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



MALZEME TANIMLARI MATERIAL DEFINITIONS									Mekanik Salmastra Mechanical Seal	DIN 17007	EN / DIN
	Gövde Casing	Fan Impeller	Diffüzör Diffuser	Çıkış Diffüzör Discharge Diffuser	Kademe Stage	Flanş Flange	Pompa Kapağı Top Pump Cover	Mil Shaft			
Standart Üretim Standard Production	☒								EN 12756 / DIN 24960 / SIC-SIC	0.6025	GJL-250 (GG25)
Opsiyonel Üretim Optional Production	☐									0.7040	GJS-400-15 (GGG 40)
Pik Döküm Cast Iron	☒	☒	☒	☒	☒	☒	☒			2.1050.01	G-CuSn10
Sfero Döküm Ductile Iron	☐	☐	☐	☐	☐	☐	☐			1.4021	X20Cr13
Bronz Döküm (Kalaylı) Bronze (Pewter)	☐	☐	☐	☐	☐	☐	☐				
Kromlu Çelik Chromium Steel								☒			

KPM50A / 50B / 50 TİP

KPM50A / 50B / 50 TYPE

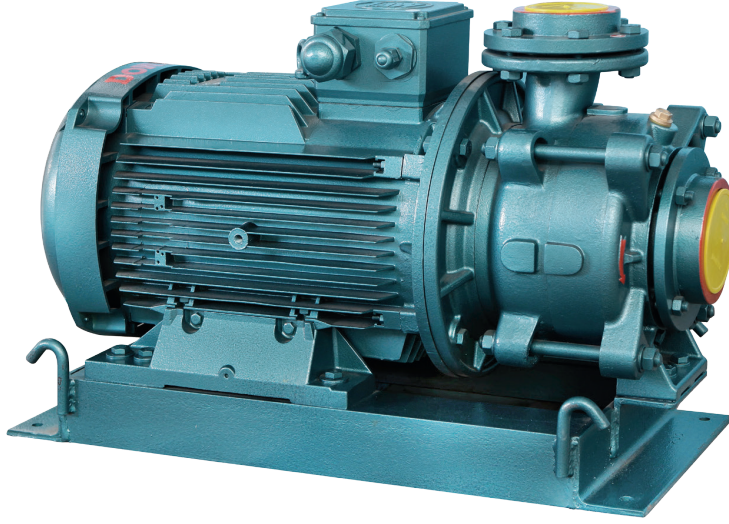
Yatay Milli Kademeli Monoblok Elektropomplar

Horizontal Multistage Monoblock Electropumps

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 13 - 50 m ³ /h
Basma Yüksekliği / Head	: 37 - 100 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**

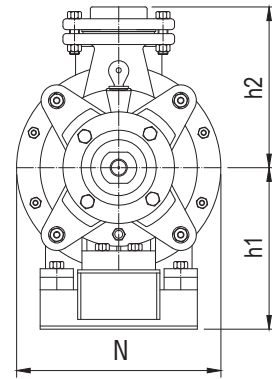
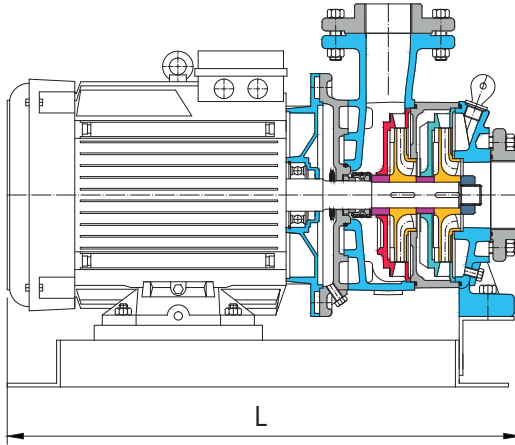
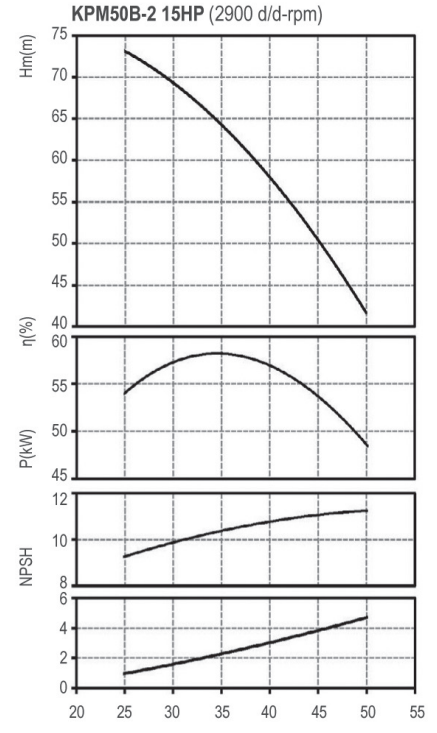
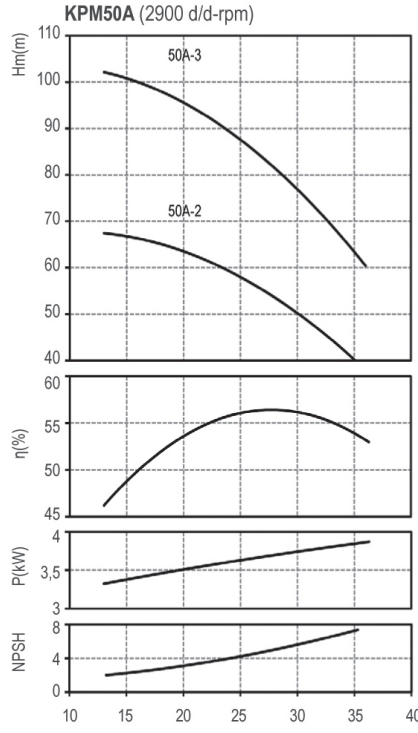
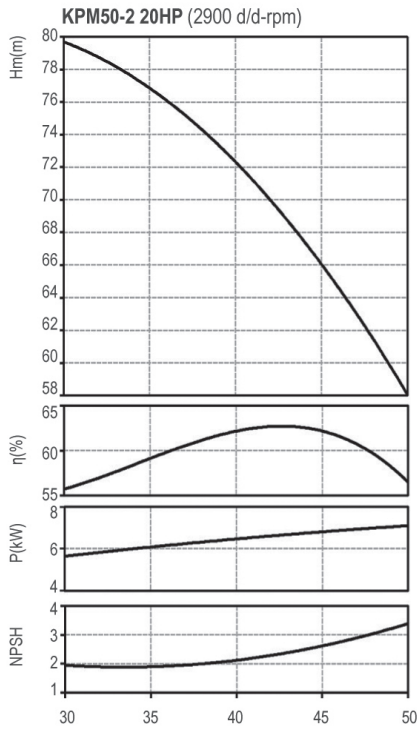
FIELDS OF APPLICATION

Petrol İstasyonları
Petrol StationSu Nakilleri
Water Transferİnşaat İşleri
ConstructionHidrofor Sistemleri
Booster Systems

Tip Type	Pompa - Pump		Motor		Kapasite - Capacity										Boyutlar (mm) Dimensions				Ağırlık Weight	
	Giriş Inlet	Çıkış Outlet	Güç Power (HP)	Devir (d/d) Speed (rpm)		Debi Q(m³/h) - Flow Rate										N	L	h1	h2	kg
						13	16	19	22	25	28	31	34	36						
KPM50A-2	3"	2½"	10	2900	Basma Yüksekliği Hm(m) Head	68	66	64	61	58	54	49	43	37	280	590	180	245	85	
KPM50A-3			15			100	98	95	90	85	80	74	66	59		680			116	

Tip Type	Pompa - Pump		Motor		Kapasite - Capacity						Boyutlar (mm) Dimensions				Ağırlık Weight kg
	Giriş Inlet	Çıkış Outlet	Güç Power (HP)	Devir (d/d) Speed (rpm)		Debi Q(m³/h) - Flow Rate									
						30	35	40	45	50	N	L	h1	h2	
KPM50B-2	3"	2½"	15	2900	Basma Yüksekliği Hm(m) Head	69	62	55	48	40	290	640	190	240	107
KPM50-2	3"	2½"	20			80	76	73	66	58	335	720	230	245	157

Her türlü değişiklik hakkımız saklıdır.
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MALZEME TANIMLARI MATERIAL DEFINITIONS		Gövde Casing	Fan Impeller	Diffüzör Diffuser	Çıkış Difüzör Discharge Diffuser	Kademe Stage	Flanş Flange	Pompa Kapağı Top Pump Cover	Mil Shaft	Mekanik Salmastıra Mechanical Seal	DIN 17007	EN / DIN
Standart Üretim Standard Production	☒											
Opsiyonel Üretim Optional Production	☐											
Pik Döküm Cast Iron	☒	☒	☒	☒	☒	☒	☒	☒		EN 12756 / DIN 24960 / SIC-SIC	0.6025	GJL-250 (GG25)
Sfero Döküm Ductile Iron	☐	☐	☐	☐	☐	☐	☐	☐			0.7040	GJS-400-15 (GGG 40)
Bronz Döküm (Kalaylı) Bronze (Pewter)	☐	☐	☐	☐	☐	☐	☐	☐			2.1050.01	G-CuSn10
Kromlu Çelik Chromium Steel	☐								☒		1.4021	X20Cr13

KPM65A / 65B TİP

KPM65A / 65B TYPE

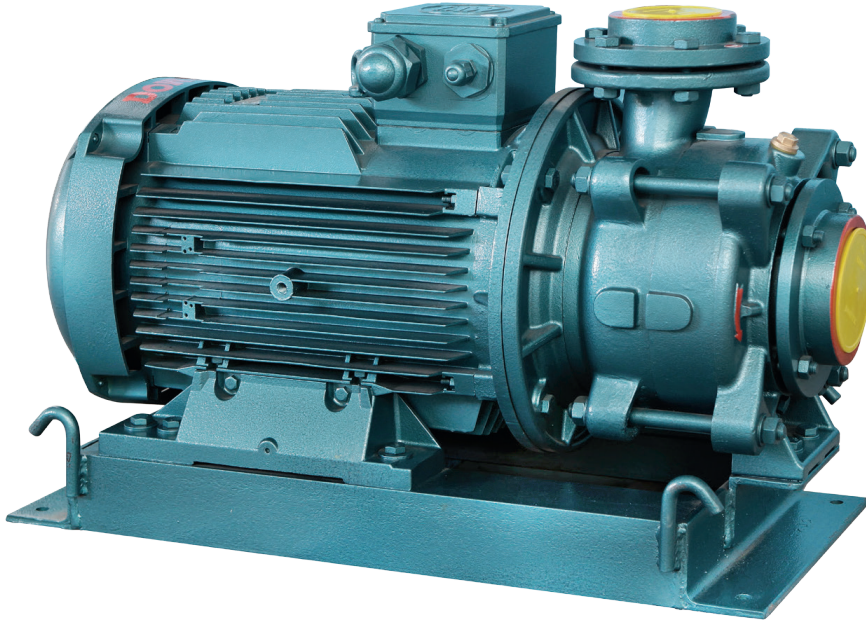
Yatay Milli Kademeli Monoblok Elektropomplar

Horizontal Multistage Monoblock Electropumps

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 30 - 95 m ³ /h
Basma Yüksekliği / Head	: 37 - 123 Hm(m) - mwc
Devir Sayısı / Rotation	: 2900 d/d - rpm
Sızdırmazlık / Sealing	: Mekanik Salmastra / Mechanical Seal
Basılacak Sıvı Sıcaklığı / Temperature of Liquid	: 1°C - 50°C

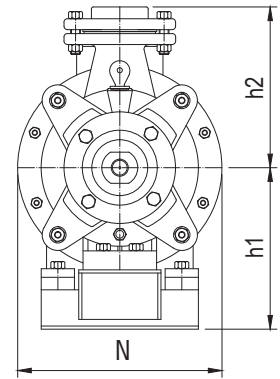
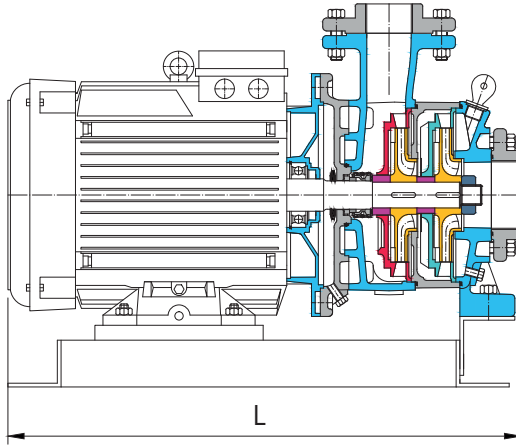
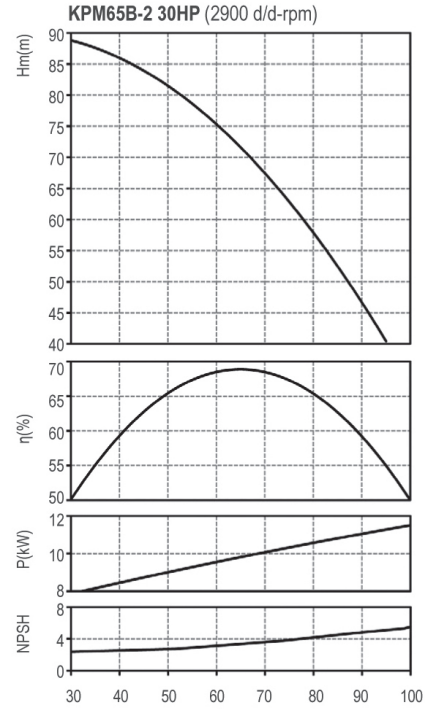
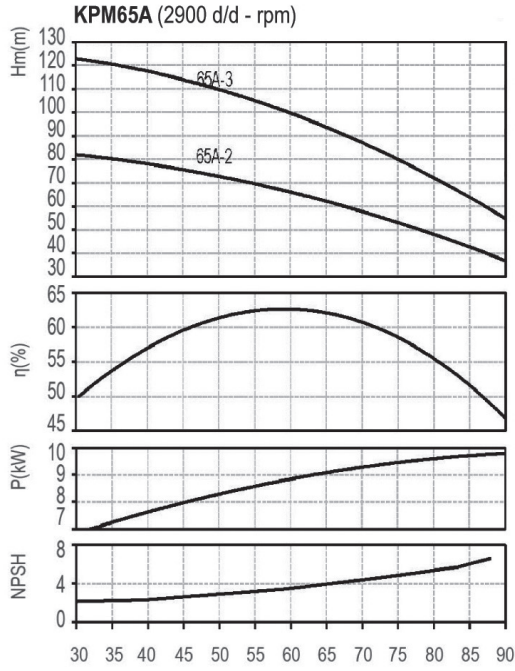
**KULLANIM ALANLARI**

FIELDS OF APPLICATION

Petrol İstasyonları
Petrol StationSu Nakilleri
Water Transferİnşaat İşleri
ConstructionHidrofor Sistemleri
Booster Systems

Tip Type	Pompa - Pump		Motor		Kapasite - Capacity										Boyutlar (mm) Dimensions				Ağırlık Weight	
	Giriş Inlet	Çıkış Outlet	Güç Power (HP)	Devir (d/d) Speed (rpm)		Debi Q(m³/h) - Flow Rate										N	L	h1	h2	kg
						30	35	40	45	50	60	70	80	90	95					
KPM65A-2	4"	3"	25	2900	Basma Yüksekliği Hm(m) Head	82	80	78	75	73	66	58	48	37		340	720	230	250	167
KPM65A-3			40			123	120	117	113	110	100	87	72	55		370	730	260		237
KPM65B-2			30			89	88	86	84	81	75	68	58	46	40	340	810	230		185

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MALZEME TANIMLARI MATERIAL DEFINITIONS		Gövde Casing	Fan Impeller	Difüzör Diffuser	Çıkış Difüzör Discharge Diffuser	Kademe Stage	Flanş Flange	Pompa Kapağı Top Pump Cover	Mil Shaft	Mekanik Salmastıra Mechanical Seal	DIN 17007	EN / DIN
Standart Üretim Standard Production	☒											
Opsiyonel Üretim Optional Production	☐											
Pik Döküm Cast Iron	☒	☒	☒	☒	☒	☒	☒	☒		EN 12756 / DIN 24960 / SIC-SIC	0.6025	GJL-250 (GG25)
Sfero Döküm Ductile Iron	☐	☐	☐	☐	☐	☐	☐	☐			0.7040	GJS-400-15 (GGG 40)
Bronz Döküm (Kalaylı) Bronze (Pewter)	☐	☐	☐	☐	☐	☐	☐	☐			2.1050.01	G-CuSn10
Kromlu Çelik Chromium Steel	☐								☒		1.4021	X20Cr13