

ÜK430B TİP

ÜK430B TYPE

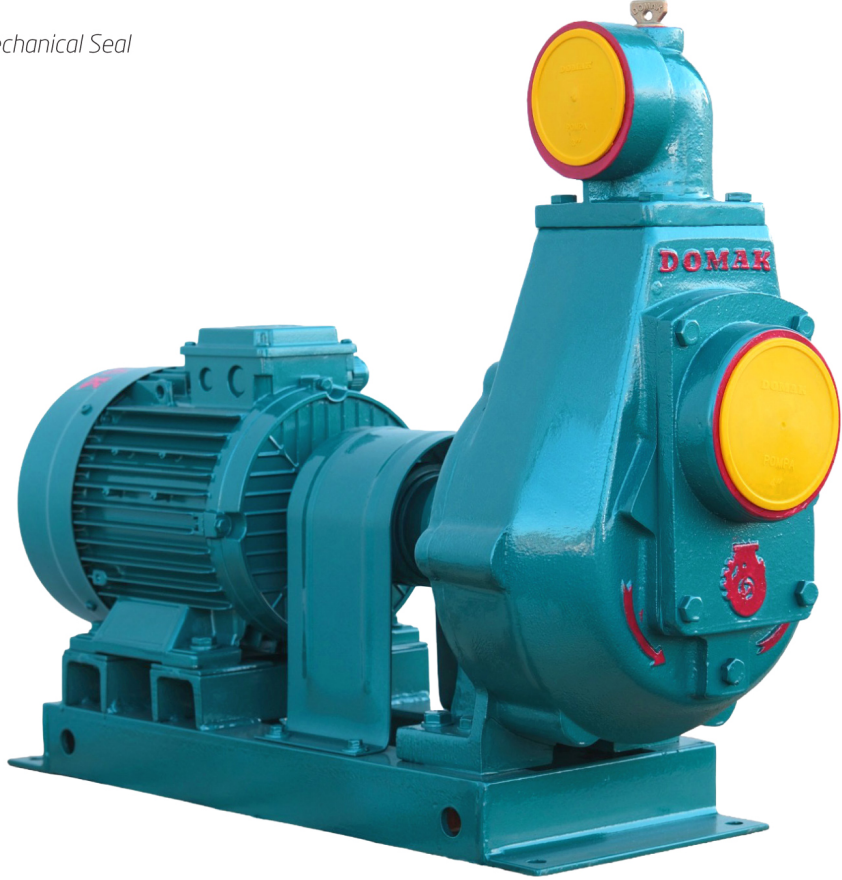
Kendinden Emişli Elektropomplar

Self Priming Electropumps

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 30 - 80 m ³ /h
Basma Yüksekliği / Head	: 10 - 29 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



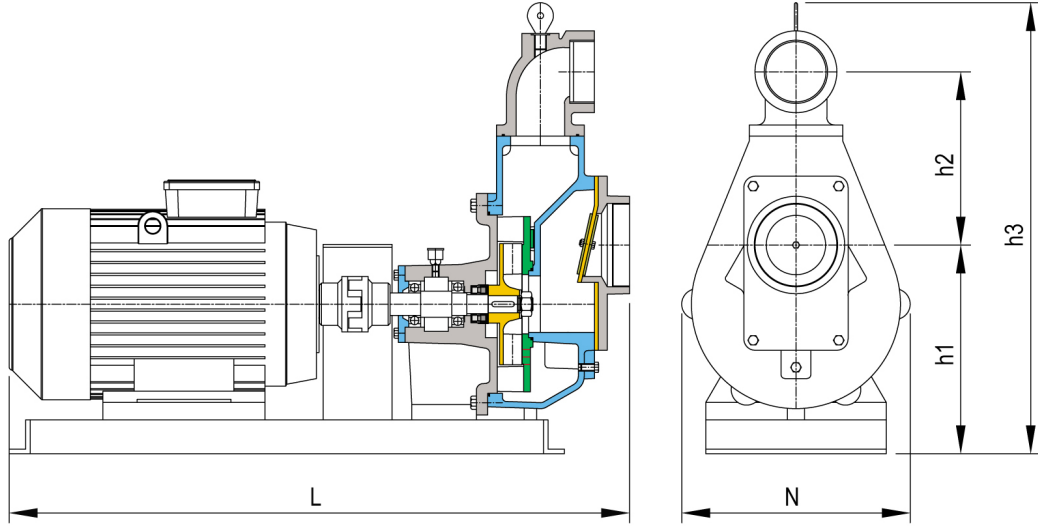
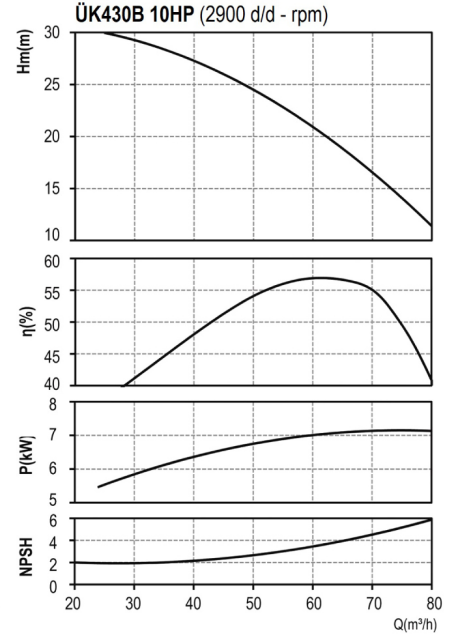
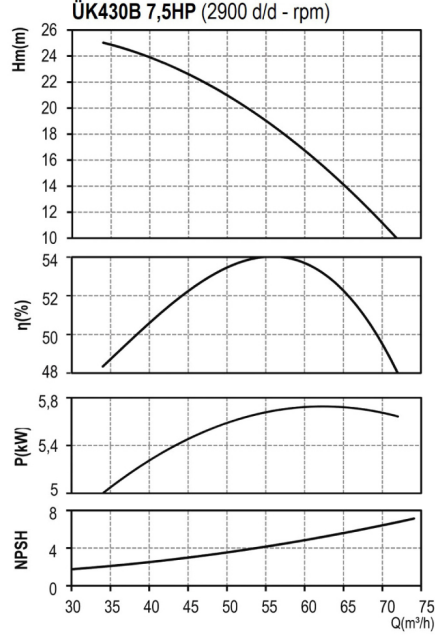
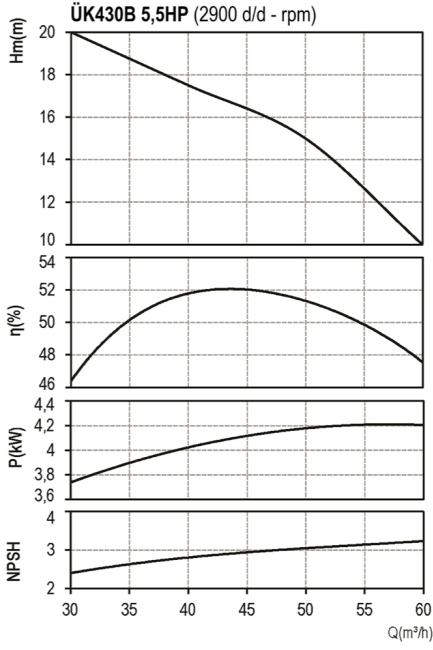
KULLANIM ALANLARI

FIELDS OF APPLICATION

Fabrika
FactorySu Nakilleri
Water Transferİnşaat İşleri
ConstructionZirai Sulama
Irrigation

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	40	50	60	70	80	N	L	h1	h2		h3
ÜK430B	4"	3"	5,5	2900	Basma Yüksekliği Hm(m) - Head	20	18	15	10			300	790	320	230	620	86
							23	21	17	11			810				91
			29			27	24	21	17	11			820				105

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



MALZEME TANIMLARI MATERIAL DEFINITIONS		Gövde Casing	Fan Impeller	Rulman Yatağı Bearing Housing	Rulman Kapağı Bearing Cover	Kaplın Coupling	Flanşlı Dirsek Flanged Elbow	Flanş Flange	Mil Shaft	Mekanik Salmastra Mechanical Seal	DIN 17007	EN / DIN
Standart Üretim Standard Production	☒											
Opsiyonel Üretim Optional Production	☐											
Pik Döküm Cast Iron	☒	☒	☒	☒	☒	☒	☒	☒		CA / CE / NBR / 304	0.6025	GJL-250 (GG25)
Sfero Döküm Ductile Iron	☐	☐	☐	☐	☐	☐	☐	☐			0.7040	GJS-400-15 (GGG 40)
Karbon Çeliği Carbon Steel	☐								☒		1.1191	C45
Bronz Döküm (Kalaylı) Bronze (Pewter)	☐	☐	☐	☐	☐	☐	☐	☐			2.1050.01	G-CuSn10
Kromlu Çelik Chromium Steel	☐								☐		1.4021	X20Cr13

ÜKS430 TİP

ÜKS430 TYPE

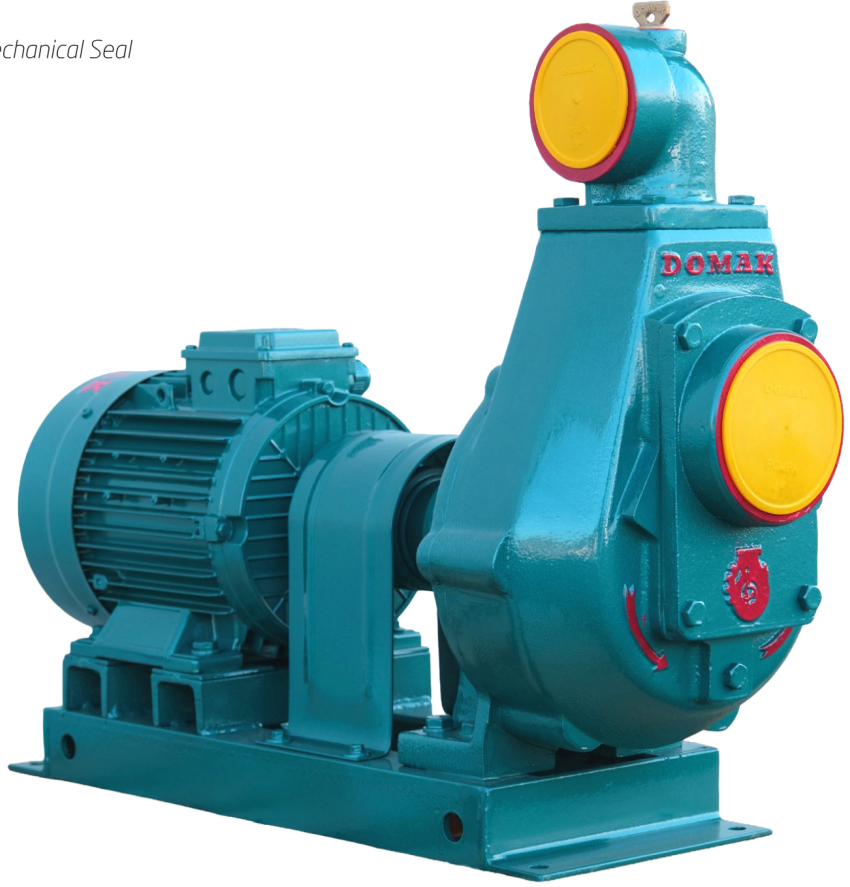
Kendinden Emişli Elektropomplar

Self Priming Electropumps

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 20 - 70 m ³ /h
Basma Yüksekliği / Head	: 22 - 44 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



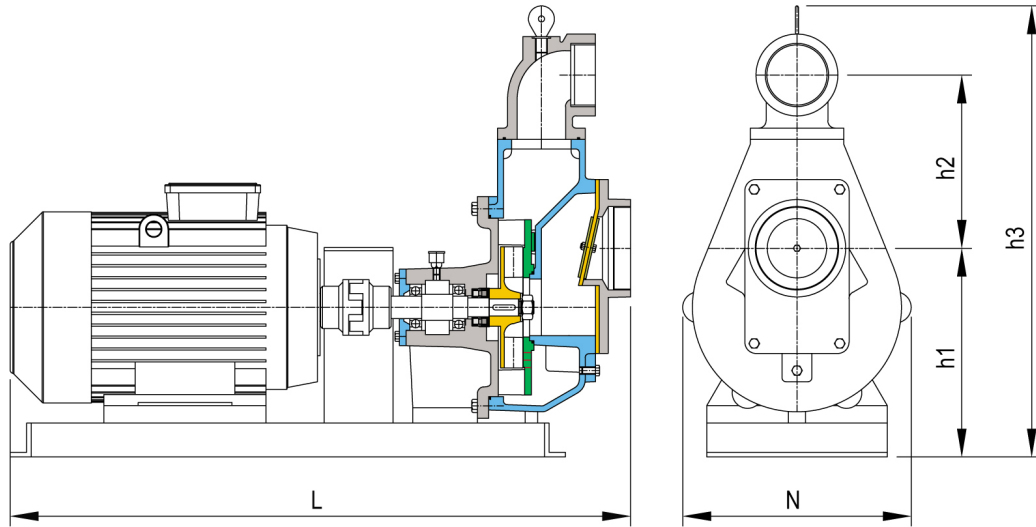
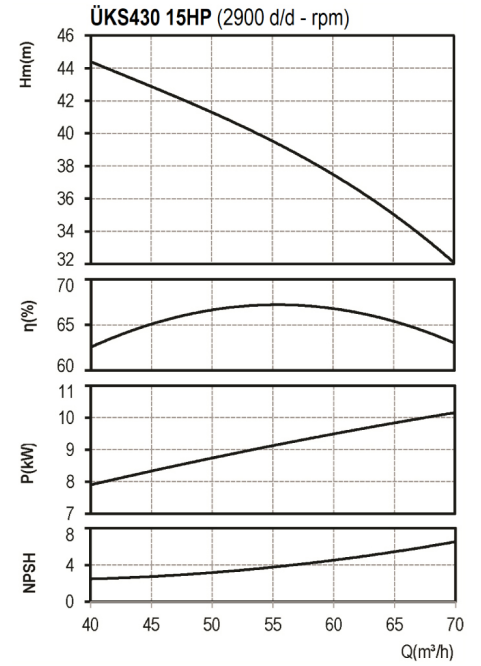
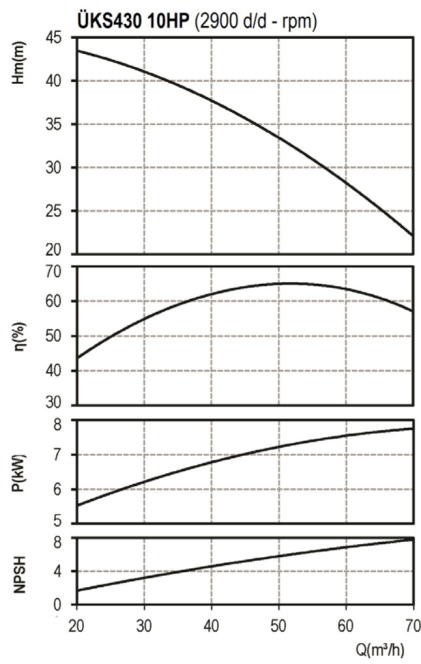
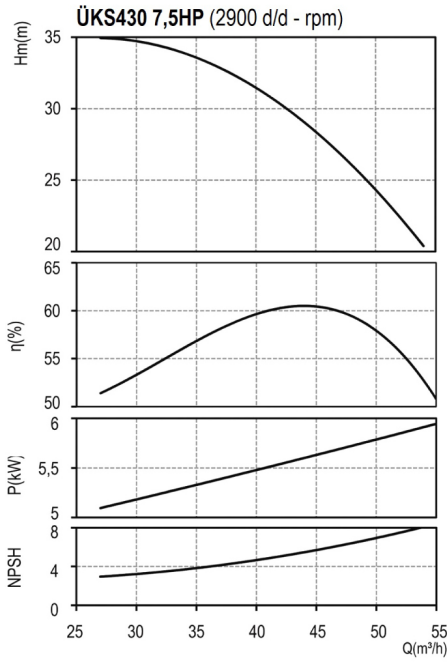
KULLANIM ALANLARI

FIELDS OF APPLICATION

Fabrika
FactorySu Nakilleri
Water Transferİnşaat İşleri
ConstructionZirai Sulama
Irrigation

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	h3	kg
						20	30	40	50	60	70						
ÜKS430	4"	3"	7,5	2900	Basma Yüksekliği Hm(m) - Head		34	31	25			300	810	320	230	620	98
			10			44	41	38	34	28	22						105
			15					44	41	38	32						128

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



MALZEME TANIMLARI MATERIAL DEFINITIONS		Gövde Casing	Fan Impeller	Araparça Connecting Ring	Difüzör Diffuser	Giriş Flanşı Flange	Mil Shaft	Mekanik Salmastra Mechanical Seal	DIN 17007	EN / DIN
Standart Üretim Standard Production	☒									
Opsiyonel Üretim Optional Production	☐									
Pik Döküm Cast Iron	☒	☒	☒	☒	☒	☒		CA / CE / NBR / 304	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
Karbon Çeliği Carbon Steel							☒		1.4021	X20Cr13