

SDM220 TİP

SDM220 TYPE

Monoblok Elektropomplar

Monoblock Electropumps

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 20 - 45 m ³ /h
Basma Yüksekliği / Head	: 5 - 30 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**

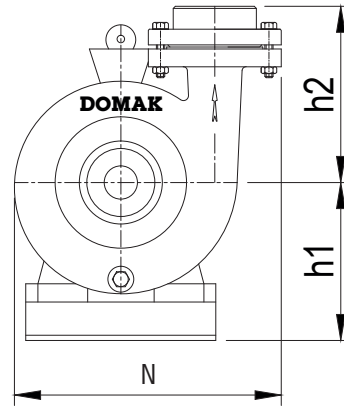
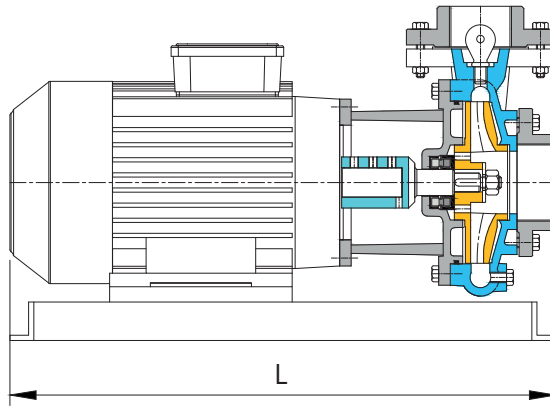
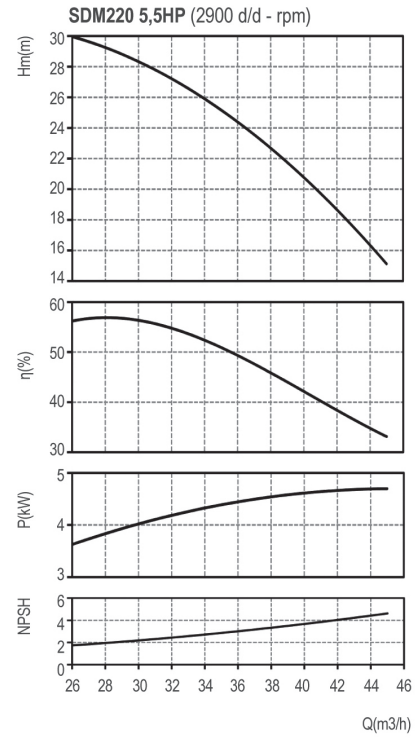
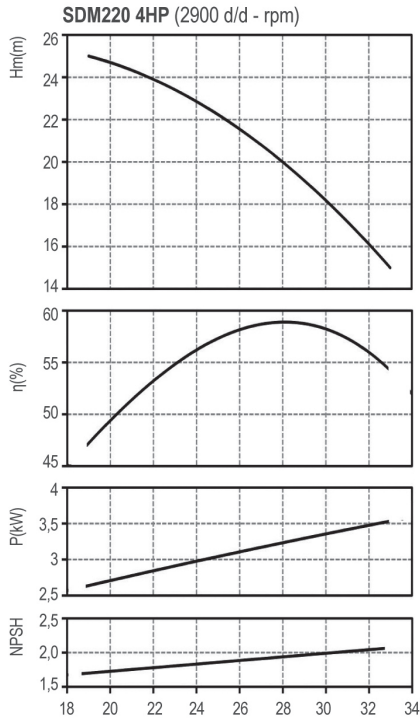
FIELDS OF APPLICATION

Fabrika
FactorySu Nakilleri
Water Transferİnşaat İşleri
ConstructionHidrofor Sistemleri
Booster SystemsZirai Sulama
IrrigationYağmurlama
Sprinkler

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										
						20	25	30	35	40	45	N	L	h1	h2	
SDM220	2½"	2"	4	2900	Basma Yüksekliği Hm(m) Head	24	22	18				260	500	140	170	39
			5,5				30	28	25	21	15		540			45,3

Her türlü değişiklik hakkımız saklıdır.

We reserve the right to make any changes.



MALZEME TANIMLARI MATERIAL DEFINITIONS		Gövde Casing	Fan Impeller	Araparça Connecting Ring	Flanş Flange	Mil Shaft	Mekanik Salmastra Mechanical Seal	DIN 17007	EN / DIN
Standart Üretim Standard Production	☒								
Opsiyonel Üretim Optional Production	☐								
Pik Döküm Cast Iron	☒	☒	☒	☒	☒		BT-AR / BXPFF	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						☒		1.0501	C35

SDM215 TİP

SDM215 TYPE

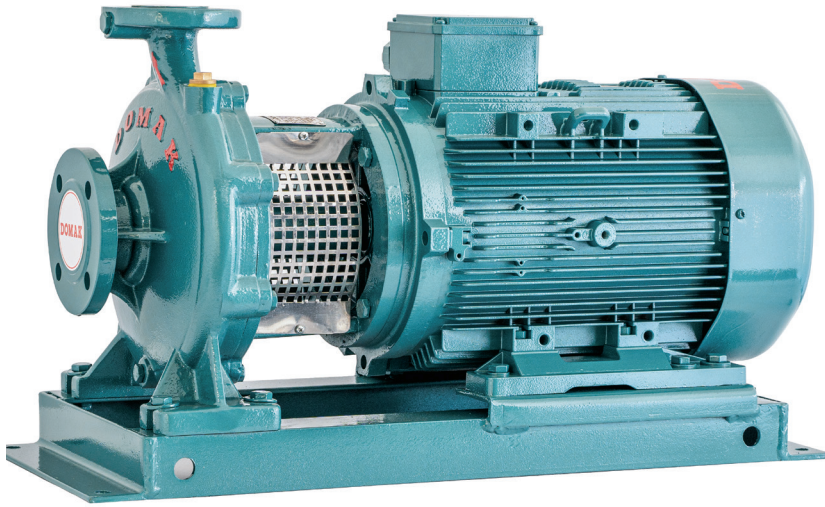
Monoblok Elektropomplar

Monoblock Electropumps

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 20 - 29 m ³ /h
Basma Yüksekliği / Head	: 60 - 95 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

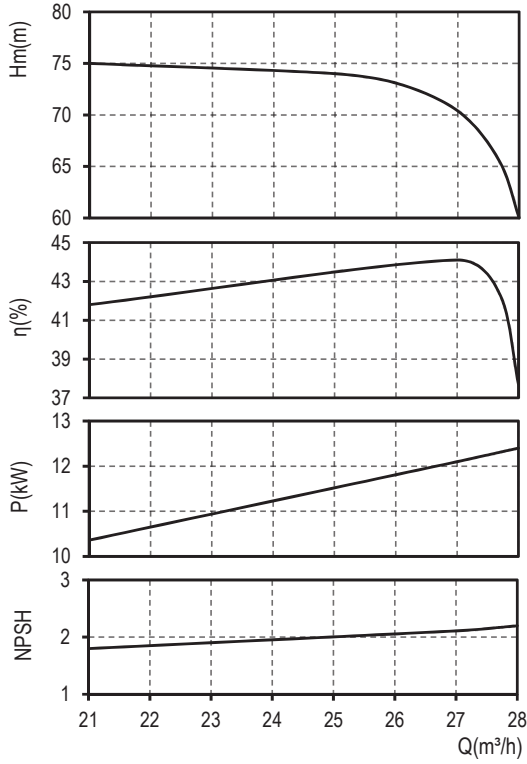
Fabrika
FactoryTarım
AgricultureSosyal Tesisler
Public BuildingsSu Nakilleri
Water Transferİnşaat İşleri
Construction

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
						20	21	25	27	28	29					
SDM215	PN16 DN50	PN16 DN32	15	2900	Basma Yüksekliği Hm(m) Head		75	74	70	60		320	670	255	220	106
			20			95	94	91	90	85	65		840			150

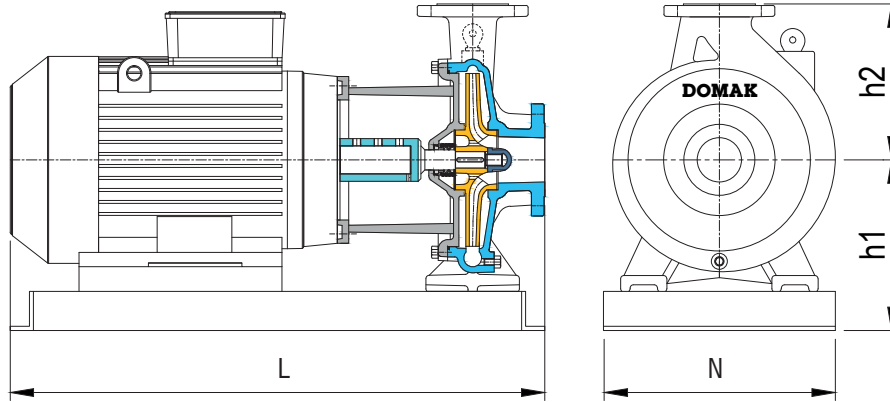
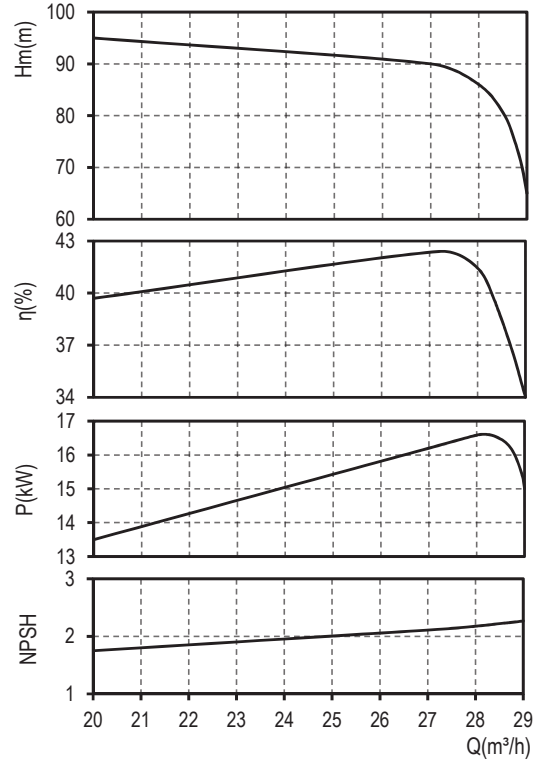
Her türlü değişiklik hakkımız saklıdır.

We reserve the right to make any changes.

SDM215 15HP (2900 d/d - rpm)



SDM215 20HP (2900 d/d - rpm)



MALZEME TANIMLARI MATERIAL DEFINITIONS		Gövde Casing	Fan Impeller	Araparça Connecting Part	Flanş Flange	Flanşlı Dirsek Flange	Mil Shaft	Mekanik Salmastra 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
Karbon Çeliği Carbon Steel							☒		1.0501	C35

SDM325 TİP

SDM325 TYPE

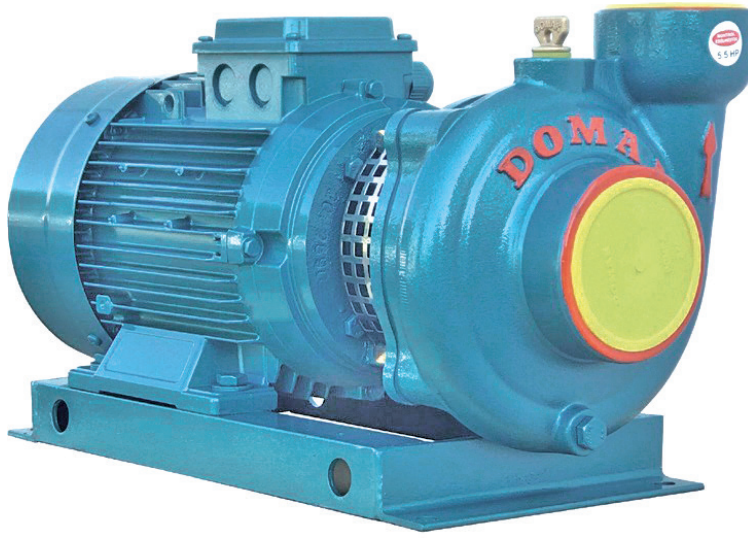
Monoblok Elektropomplar

Monoblock Electropumps

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 20 - 60 m ³ /h
Basma Yüksekliği / Head	: 10 - 30 Hm(m) - mwc
Devir Sayısı / Rotation	: 2900 d/d - rpm
Sızdırmazlık / Sealing	: Mekanik Salmastra / Mechanical Seal
Basılacak Sıvı Sıcaklığı / emperature of Liquid	: 1°C - 50°C



KULLANIM ALANLARI

FIELDS OF APPLICATION



Fabrika
Factory



Su Nakilleri
Water Transfer



İnşaat İşleri
Construction



Hidrofor Sistemleri
Booster Systems



Zirai Sulama
Irrigation

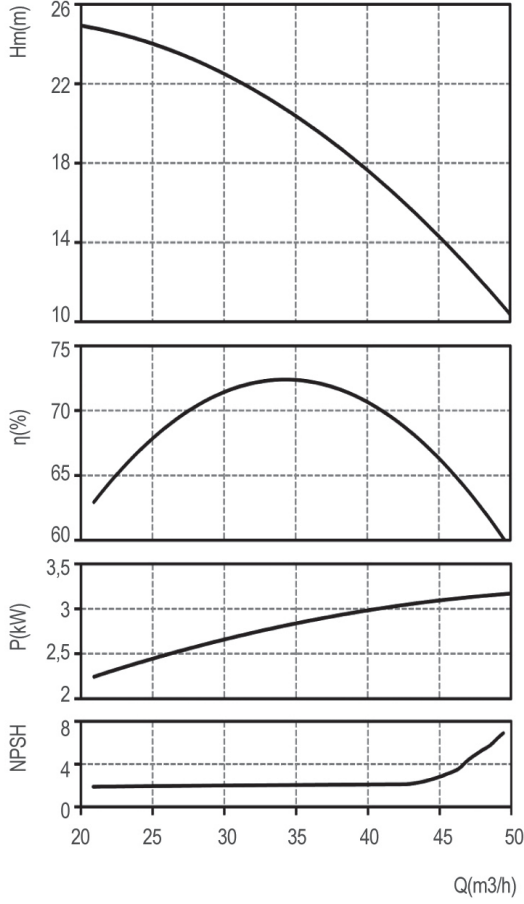


Yağmurlama
Sprinkler

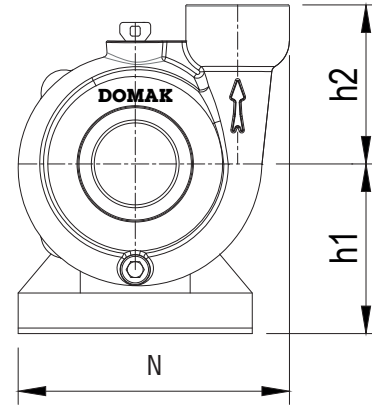
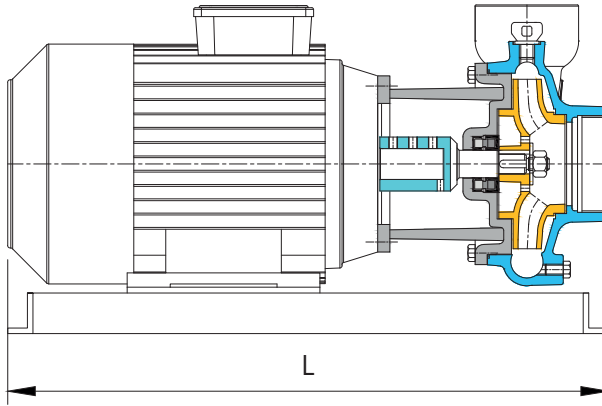
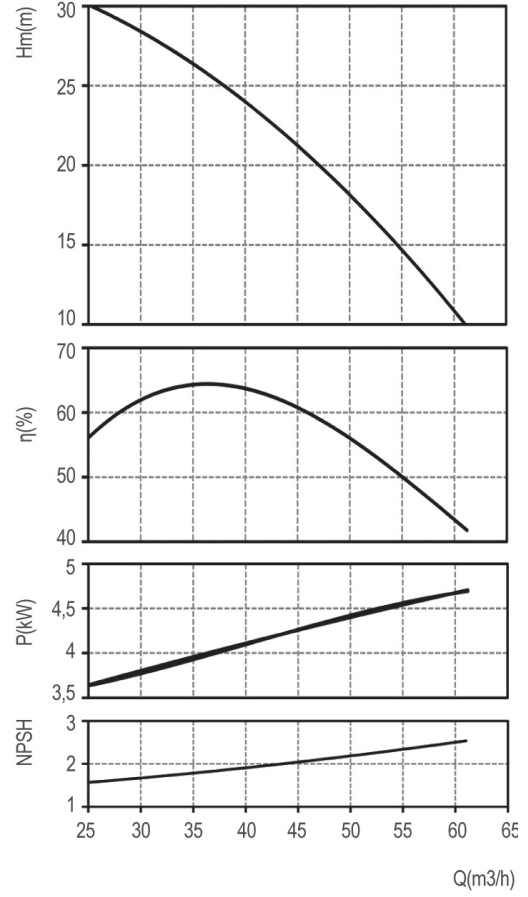
Tip Type	Pompa Pump		Motor		Kapasite - Capacity										Boyutlar (mm) Dimensions				Ağırlık Weight	
	Giriş Inlet	Çıkış Outlet	Güç Power (HP)	Devir (d/d) Speed (rpm)		Debi Q(m³/h) - Flow Rate										N	L	h1	h2	kg
						20	25	30	35	40	45	50	55	60						
SDM325	3"	2½"	4	2900	Basma Yüksekliği Hm(m) Head	25	23	22	20	18	15	10			230	510	130	140	34,4	
			5,5				30	28	26	24	21	18	15	11		540			42	

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

SDM325 4HP (2900 d/d - rpm)



SDM325 5,5HP (2900 d/d - rpm)



MALZEME TANIMLARI MATERIAL DEFINITIONS		Gövde Casing	Fan Impeller	Araparça Connecting Ring	Flanş Flange	Mil Shaft	Mekanik Salmastra Mechanical Seal	DIN 17007	EN / DIN
Standart Üretim Standard Production	☒								
Opsiyonel Üretim Optional Production	☐								
Pik Döküm Cast Iron	☒	☒	☒	☒	☒		BT-AR / BXPFF	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						☒		1.0501	C35

SDM325 TİP

SDM325 TYPE

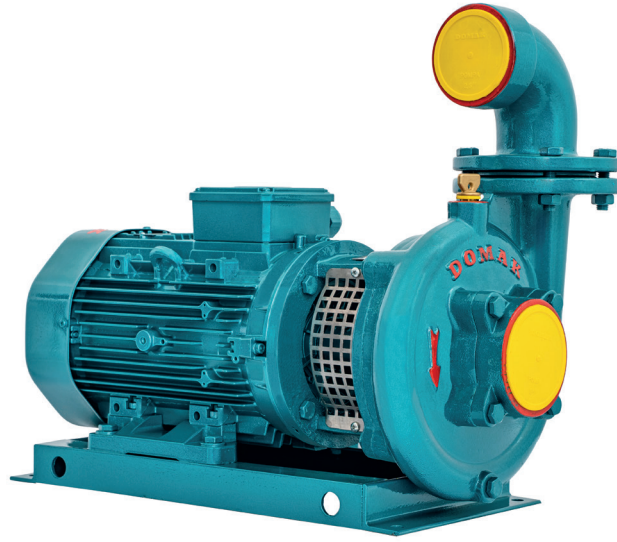
Monoblok Elektropomplar

Monoblock Electropumps

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 10 - 65 m ³ /h
Basma Yüksekliği / Head	: 15 - 50 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



Fabrika
Factory



Su Nakilleri
Water Transfer



İnşaat İşleri
Construction



Hidrofor Sistemleri
Booster Systems



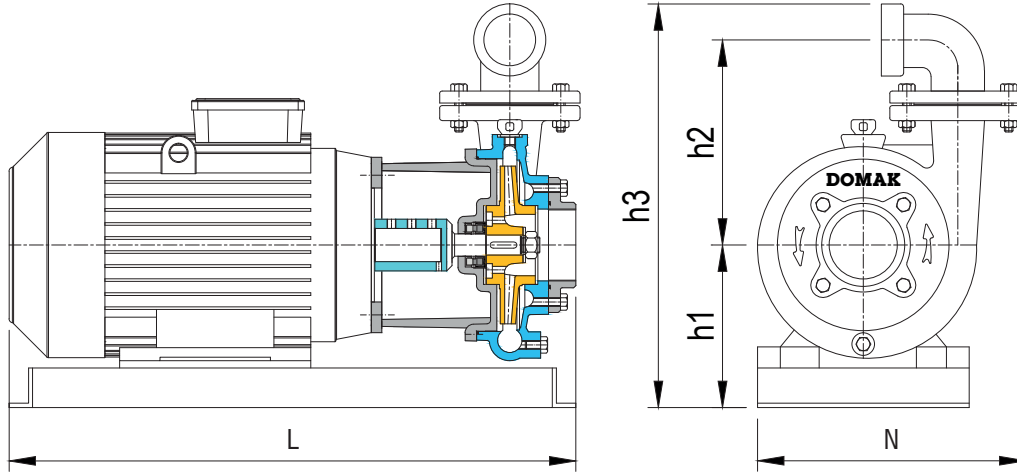
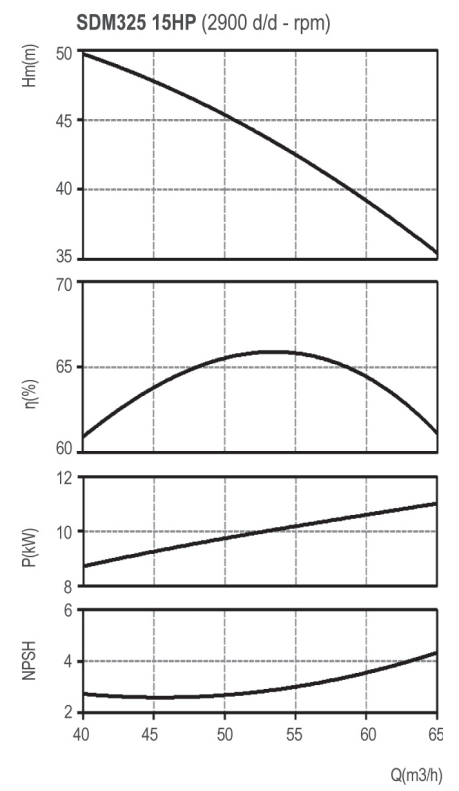
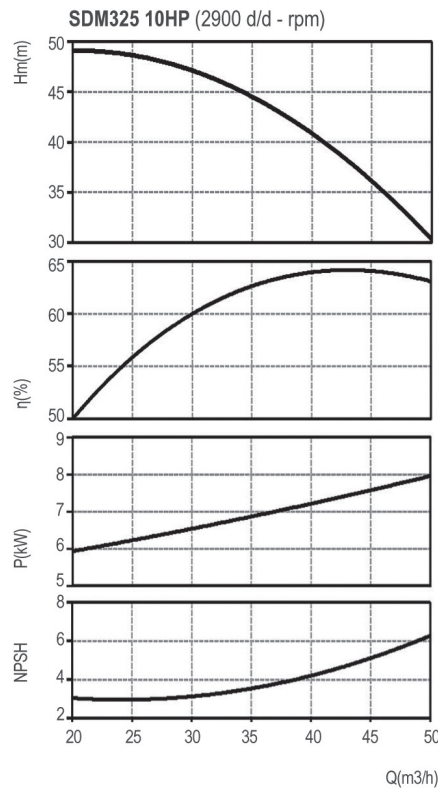
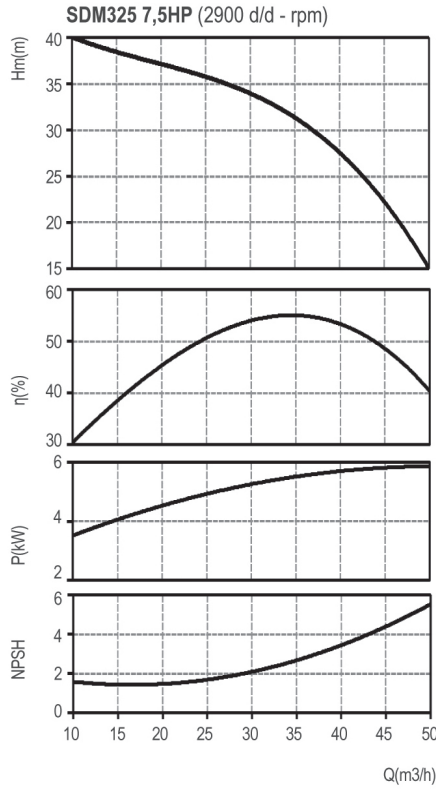
Zirai Sulama
Irrigation



Yağmurlama
Sprinkler

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																
						10	15	20	25	30	35	40	45	50	55	60	65	N	L	h1		h2
SDM325	3"	2½"	7,5	2900	Basma Yüksekliği Hm(m) - Head	40	39	37	36	34	31	28	24	15				280	560	155	280	58
			10					49	48	46	44	42	39	30								
			15									50	48	45	43	40	35	340	630	180		93

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



MALZEME TANIMLARI MATERIAL DEFINITIONS		Gövde Casing	Fan Impeller	Araparça Connecting Ring	Flanş Flange	Mil Shaft	Mekanik Salmatra Mechanical Seal	DIN 17007	EN / DIN
Standart Üretim Standard Production	☒								
Opsiyonel Üretim Optional Production	☐								
Pik Döküm Cast Iron	☒	☒	☒	☒	☒		BT-AR / BXPFF	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						☒		1.0501	C35

SDM325 TİP

SDM325 TYPE

Monoblok Elektropomplar

Monoblock Electropumps

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 30 - 75 m ³ /h
Basma Yüksekliği / Head	: 43 - 89 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



Fabrika
Factory



Su Nakilleri
Water Transfer



İnşaat İşleri
Construction



Hidrofor Sistemleri
Booster Systems



Zirai Sulama
Irrigation

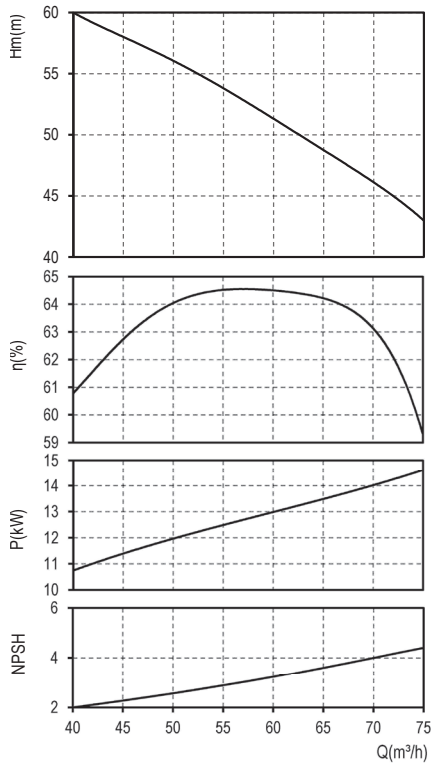


Yağmurlama
Sprinkler

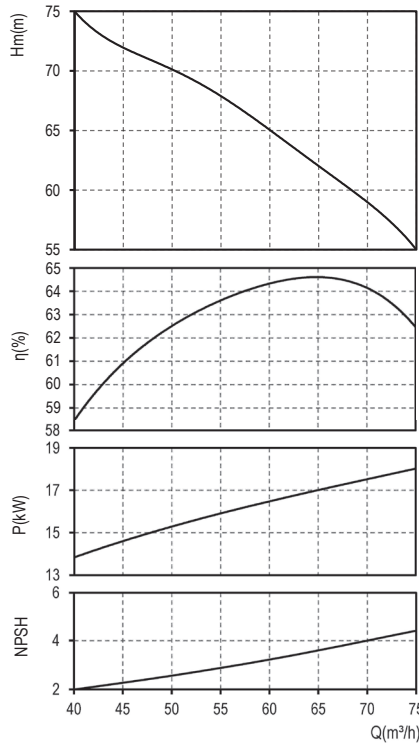
Tip Type	Pompa - Pump		Motor		Kapasite - Capacity										Boyutlar (mm) Dimensions				Ağırlık Weight kg	
	Giriş Inlet	Çıkış Outlet	Güç Power (HP)	Devir (d/d) Speed (rpm)		Debi Q(m³/h) - Flow Rate								N	L	h1	h2			
						30	35	40	45	50	55	60	65					70		75
SDM325	3"	2½"	20	2900	Basma Yüksekliği Hm(m) Head			60	58	56	54	51	49	46	43	325	880	270	365	159
			25					75	72	70	68	65	62	59	55					174
			30			89	88	87	86	83	81	77	74	70	66					185

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

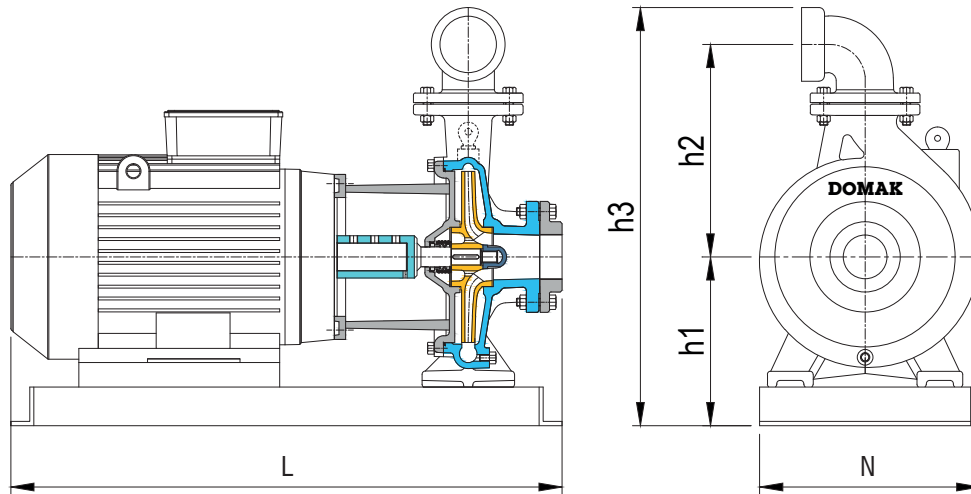
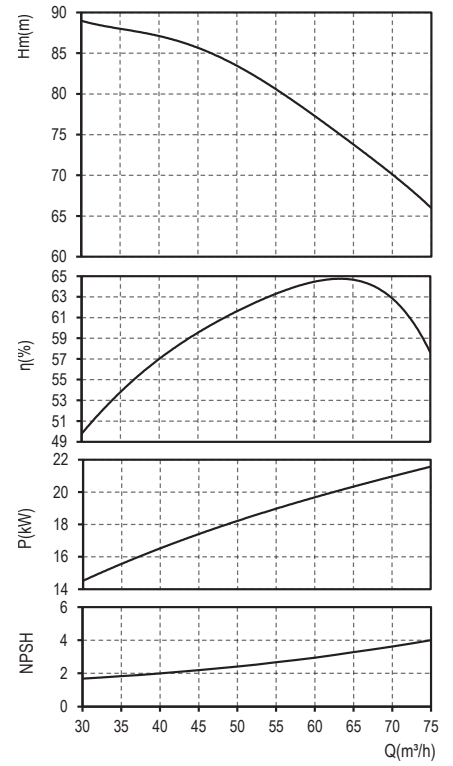
SDM325 20HP (2900 d/d - rpm)



SDM325 25HP (2900 d/d - rpm)



SDM325 30HP (2900 d/d - rpm)



MALZEME TANIMLARI MATERIAL DEFINITIONS		Gövde Casing	Fan Impeller	Araparça Connecting Part	Flanş Flange	Flanşlı Dirsek Flange	Mil Shaft	Mekanik Salmastra Mechanical Seal	DIN 17007	EN / DIN
Standart Üretim Standard Production	☒									
Opsiyonel Üretim Optional Production	☐									
Pik Döküm Cast Iron	☒									
Sfero Döküm Ductile Iron	☐									
Bronz Döküm (Kalaylı) Bronze (Pewter)	☐								0.6025	GJL-250 (GG25)
Karbon Çeliği Carbon Steel	☒								0.7040	GJS-400-15 (GGG 40)
									2.1050.01	G-CuSn10
									1.0501	C35

SDM430 / 4300 TİP

SDM430 / 4300 TYPE

Monoblok Elektropomplar

Monoblock Electropumps

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 30 - 110 m ³ /h
Basma Yüksekliği / Head	: 10 - 40 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
Factory



Su Nakilleri
Water Transfer



İnşaat İşleri
Construction



Hidrofor Sistemleri
Booster Systems



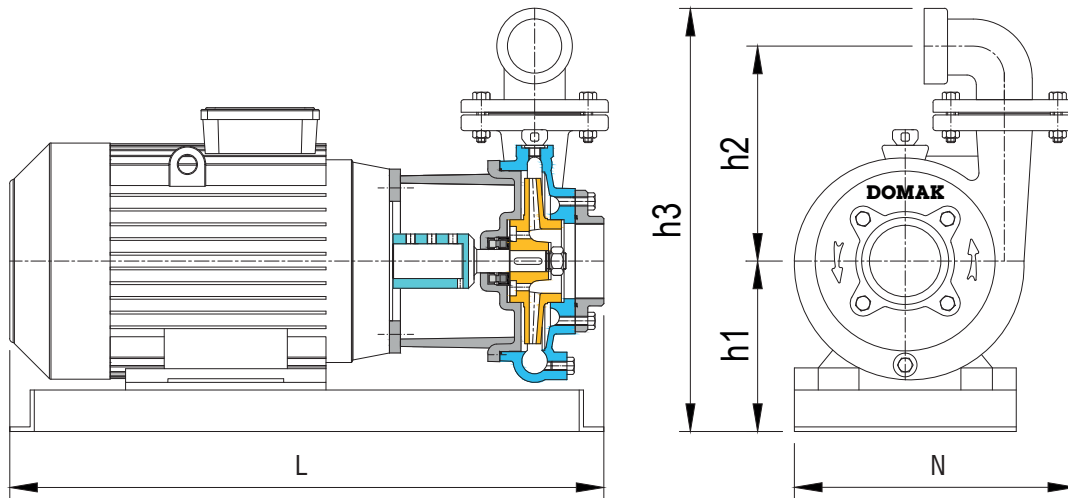
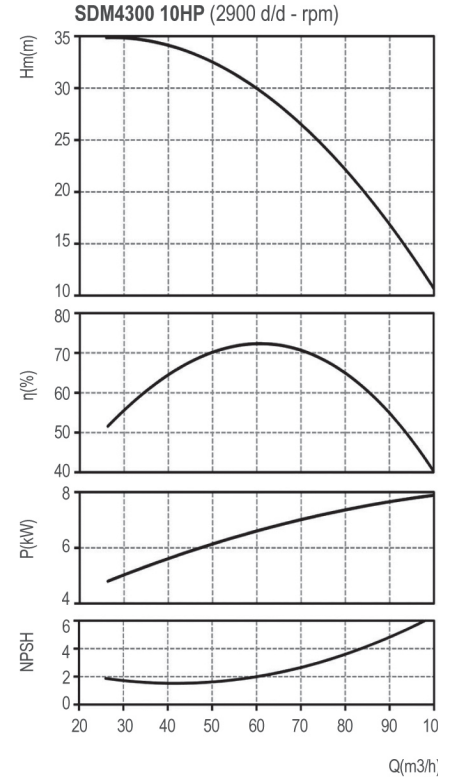
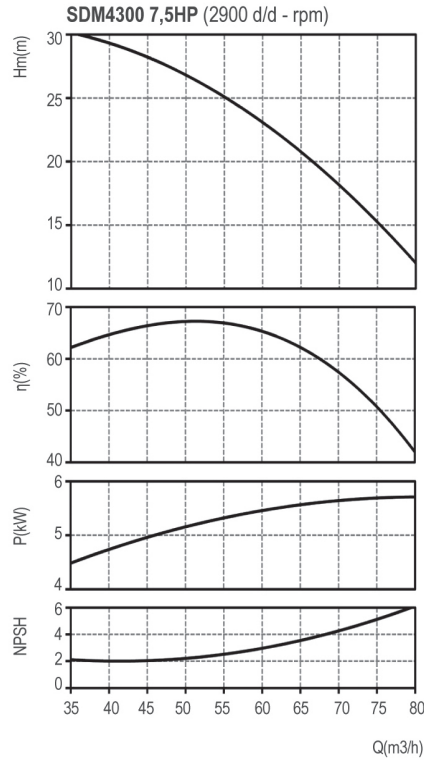
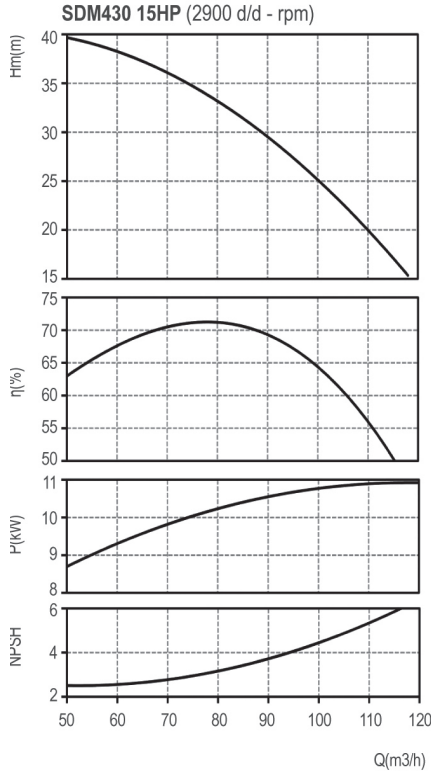
Zirai Sulama
Irrigation



Yağmurlama
Sprinklers

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	40	50	60	70	80	90	100						110
SDM4300	4"	3"	7,5	2900	Basma Yükseklği Hm(m) - Head		29	26	23	18	12				320	600	160	265	62
			10			34	33	31	29	26	22	17	10						67
SDM430							15					40	38	36	33	29	26	20	340

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



MALZEME TANIMLARI MATERIAL DEFINITIONS		Gövde Casing	Fan Impeller	Araparça Connecting Part	Flanş Flange	Flanşlı Dirsek Flanged Elbow	Mil Shaft	Mekanik Salmastra Mechanical Seal	DIN 17007	EN / DIN
Standart Üretim Standard Production	☒									
Opsiyonel Üretim Optional Production	☐									
Pik Döküm Cast Iron	☒	☒	☒	☒	☒	☒		BT-AR / BXPFF	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	☐						☒		1.0501	C35

SDM440 TİP

SDM440 TYPE

Monoblok Elektropomplar

Monoblock Electropumps

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 30 - 130 m ³ /h
Basma Yüksekliği / Head	: 7 - 34 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
Factory



Su Nakilleri
Water Transfer



İnşaat İşleri
Construction



Hidrofor Sistemleri
Booster Systems



Zirai Sulama
Irrigation

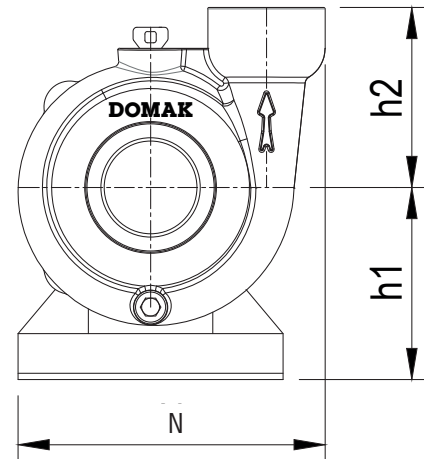
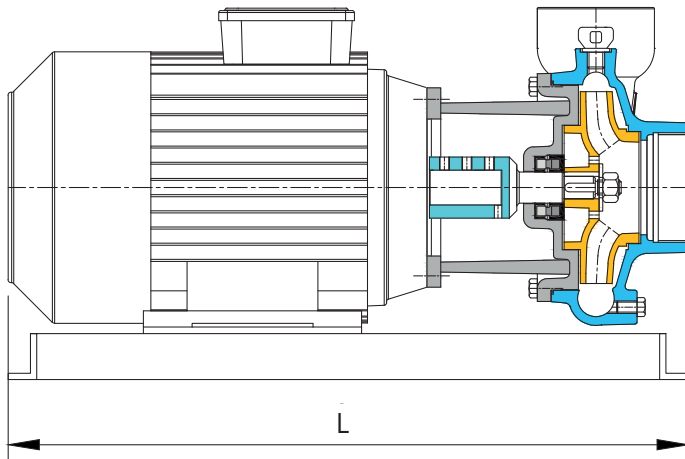
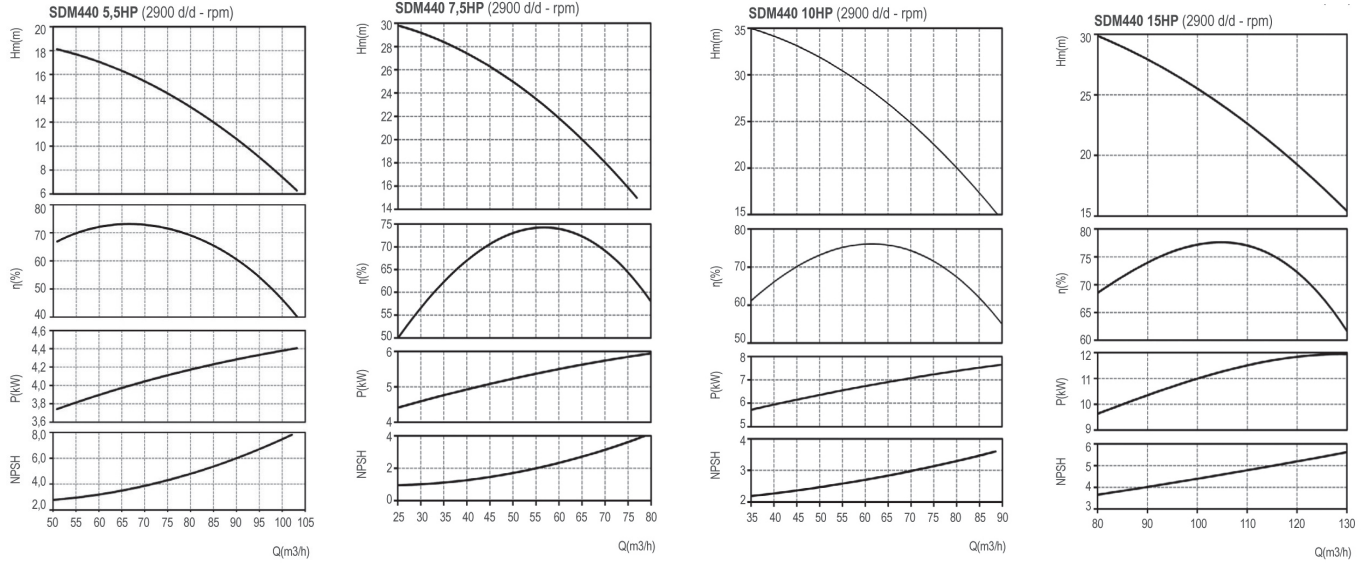


Yağmurlama
Sprinkler

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															
						30	40	50	60	70	80	90	100	110	120	130	N	L	h1	h2	kg
SDM440	4"	4"	5,5	2900	Basma Yüksekliği Hm(m) - Head			18	17	15	13	11	7				240	530	150	170	44
			7,5			29	27	25	22	18								590	155	155	53
			10				34	31	29	25	20	15					280				
			15								30	28	25	23	20	15	320	630	180	160	83

Her türlü değişiklik hakkımız saklıdır.

We reserve the right to make any changes.



MALZEME TANIMLARI MATERIAL DEFINITIONS								
Standart Üretim Standard Production	☒	Gövde Casing	Fan Impeller	Araparça Connecting Part	Mil Shaft	Mekanik Salmastra Mechanical Seal	DIN 17007	EN / DIN
Opsiyonel Üretim Optional Production	☐							
Pik Döküm Cast Iron	☒							
Sfero Döküm Ductile Iron	☐							
Bronz Döküm (Kalaylı) Bronze (Pewter)	☐					BT-AR / BXPFF	2.1050.01	G-CuSn10
Karbon Çeliği Carbon Steel	☒						1.0501	C35

SDM430B TİP

SDM430B TYPE

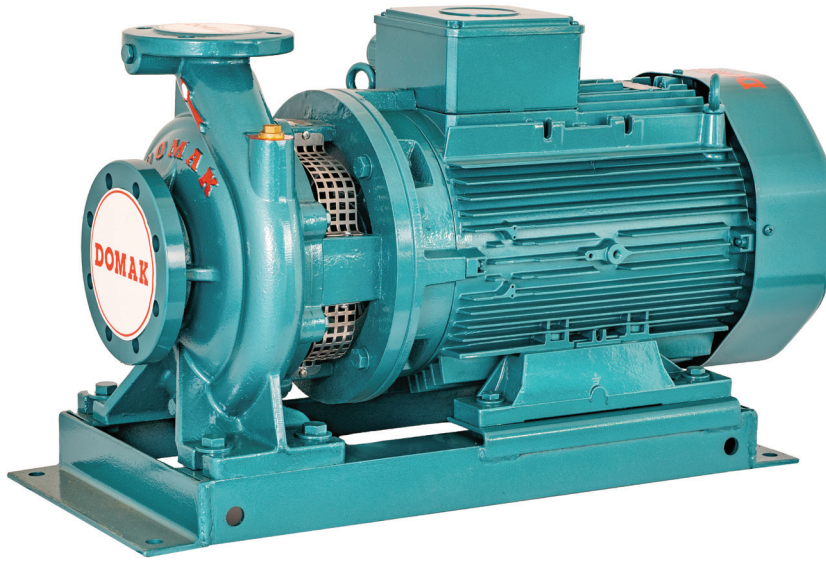
Monoblok Elektropomplar

Monoblock Electropumps

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 40 - 140 m ³ /h
Basma Yüksekliği / Head	: 15 - 70 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
Factory



Su Nakilleri
Water Transfer



İnşaat İşleri
Construction



Hidrofor Sistemleri
Booster Systems



Zirai Sulama
Irrigation



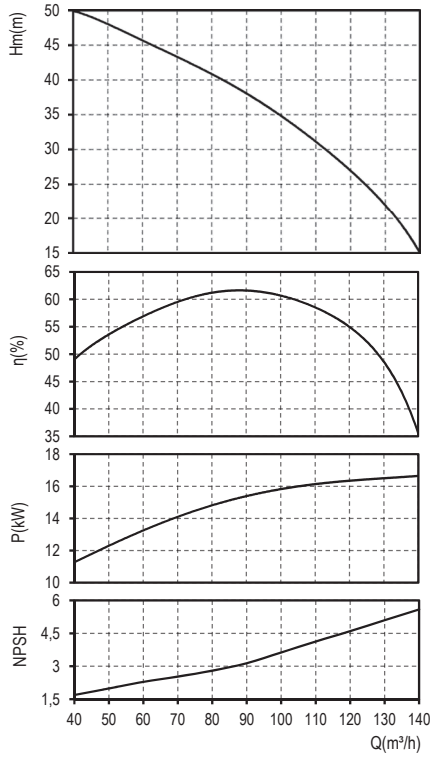
Yağmurlama
Sprinkler

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		
						40	45	50	60	70	80	90	100	110	120						130	140
SDM430B	PN16 DN100	PN16 DN65	20	2900	Basma Yüksekliği Hm(m) Head	50	49	48	46	43	41	38	35	31	27	22	15	360	840	270	520	170
			25			63	62	61	58	55	51	47	43	38	33	27	19					179
			30				70	69	66	63	59	55	50	45	40	34	24					186

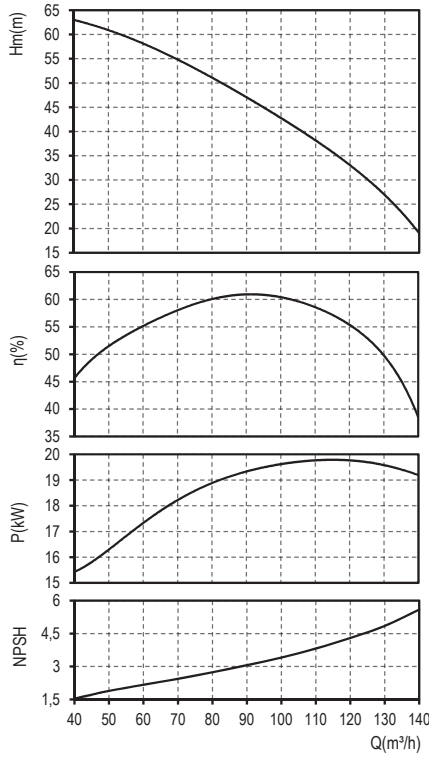
Her türlü değişiklik hakkımız saklıdır.

We reserve the right to make any changes.

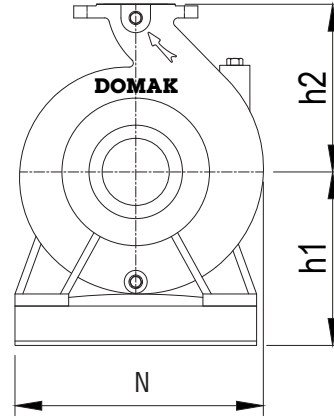
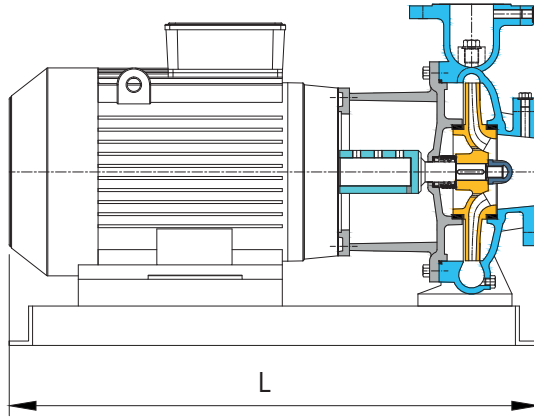
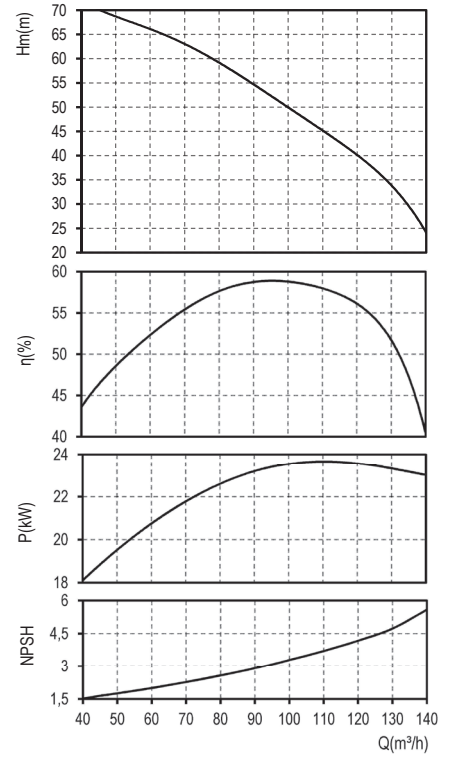
SDM430B 20HP (2900 d/d - rpm)



SDM430B 25HP (2900 d/d - rpm)



SDM430B 30HP (2900 d/d - rpm)



MALZEME TANIMLARI MATERIAL DEFINITIONS		Gövde Casing	Fan Impeller	Araparça Connecting Part	Flanş Flange	Mil Shaft	Mekanik Salmastra Mechanical Seal	DIN 17007	EN / DIN
Standart Üretim Standard Production	☒								
Opsiyonel Üretim Optional Production	☐								
Pik Döküm Cast Iron	☒	☒	☒	☒	☒		BT-AR / BXPFF	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						☒		1.0501	X20Cr13

SDM430 / 430A TİP

SDM430 / 430A TYPE

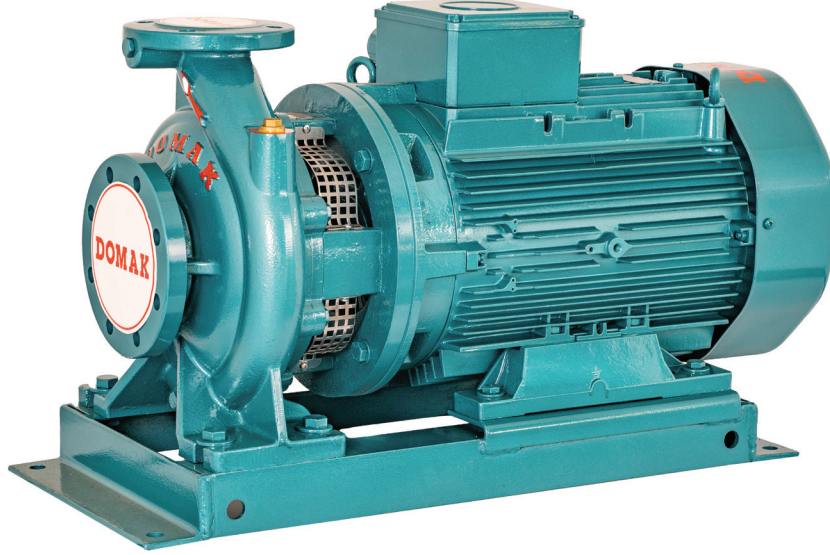
Monoblok Elektropomplar

Monoblock Electropumps

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 60 - 150 m ³ /h
Basma Yüksekliği / Head	: 51 - 91 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
Factory



Su Nakilleri
Water Transfer



İnşaat İşleri
Construction



Hidrofor Sistemleri
Booster Systems



Zirai Sulama
Irrigation



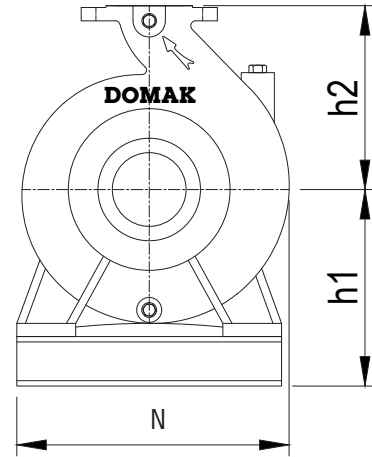
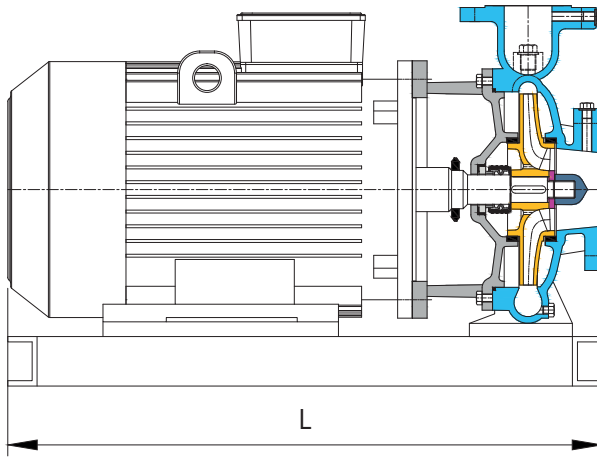
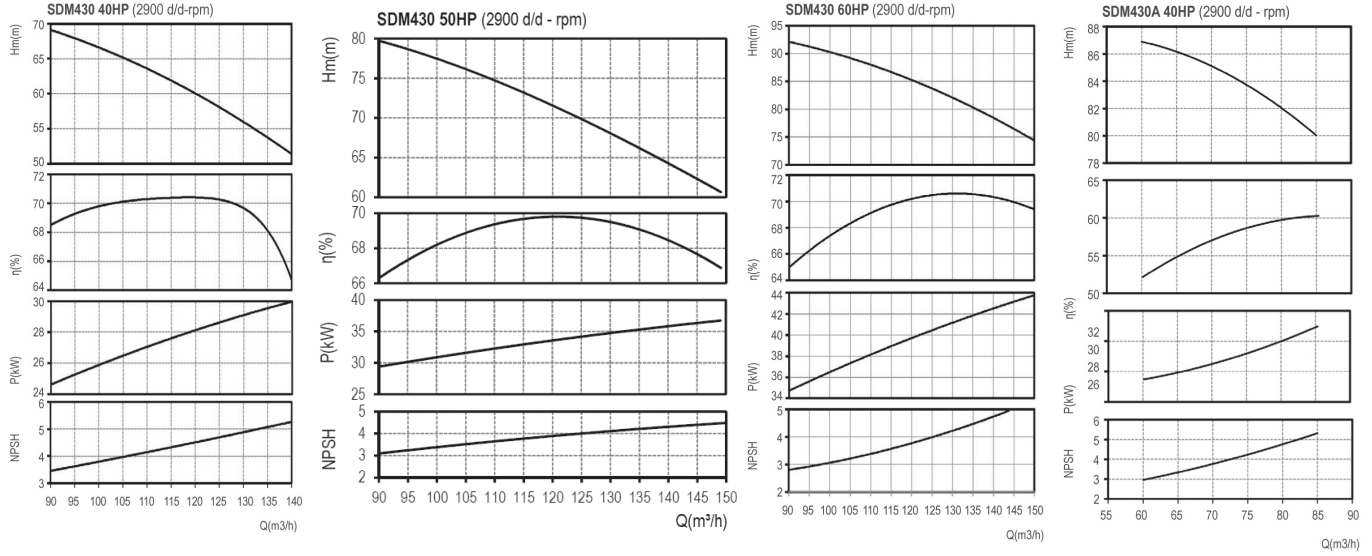
Yağmurlama
Sprinkler

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
						60	65	70	75	80	85	90						
SDM430A	PN16 DN100	PN16 DN65	40	2900	Basma Yüksekliği Hm(m) Head	87	86	85	84	82	80	63	360	900	270	250	210	

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
						90	100	110	120	130	140	150					
SDM430	PN16 DN100	PN16 DN65	40	2900	Basma Yüksekliği Hm(m) Head	69	66	63	60	57	51		360	900	280	250	210
			50			80	77	75	72	68	65	60					235
			60			91	90	88	85	82	78	73					265

Her türlü değişiklik hakkımız saklıdır.

We reserve the right to make any changes.



MALZEME TANIMLARI MATERIAL DEFINITIONS		Gövde Casing	Fan Impeller	Araparça Connecting Part	Flanş Flange	Mil Shaft	Mekanik Salmastra Mechanical Seal	DIN 17007	EN / DIN
Standart Üretim Standard Production	☒								
Opsiyonel Üretim Optional Production	☐								
Pik Döküm Cast Iron	☒	☒	☒	☒	☒		BT-AR / BXPFF	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						☒		1.0501	X20Cr13

SDM540 TİP

SDM540 TYPE

Monoblok Elektropomplar

Monoblock Electropumps

TEKNİK ÖZELLİKLERİ

TECHNICAL DATA

Kapasite / Capacity	: 70 - 160 m ³ /h
Basma Yüksekliği / Head	: 14 - 49 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

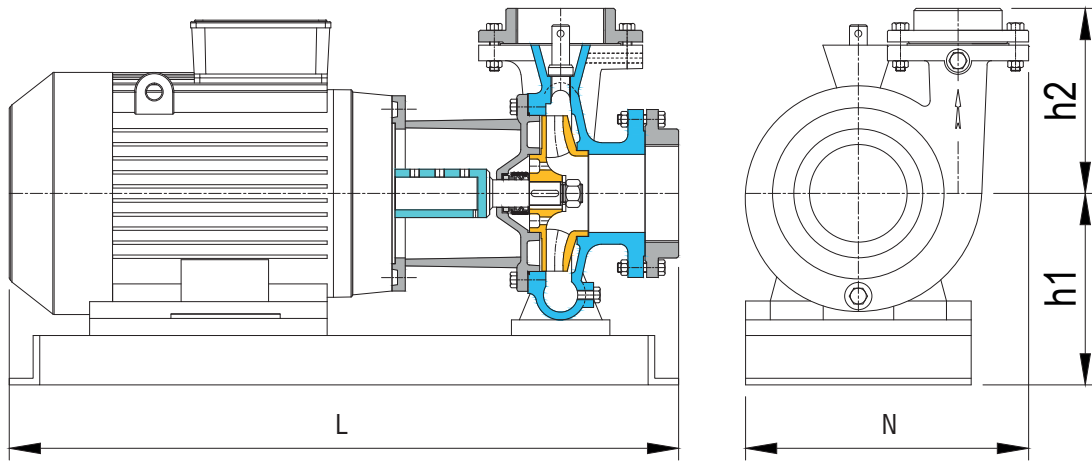
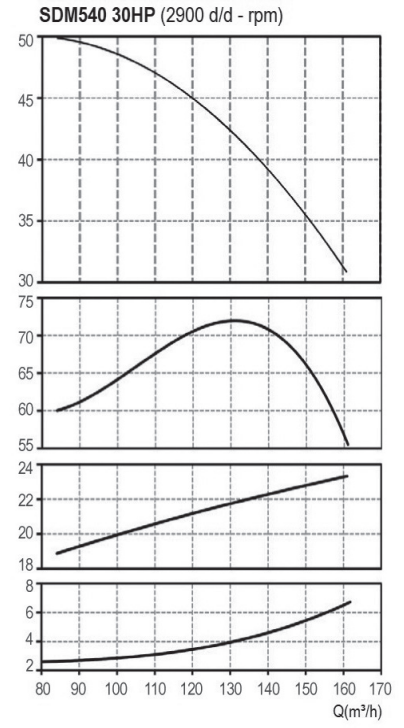
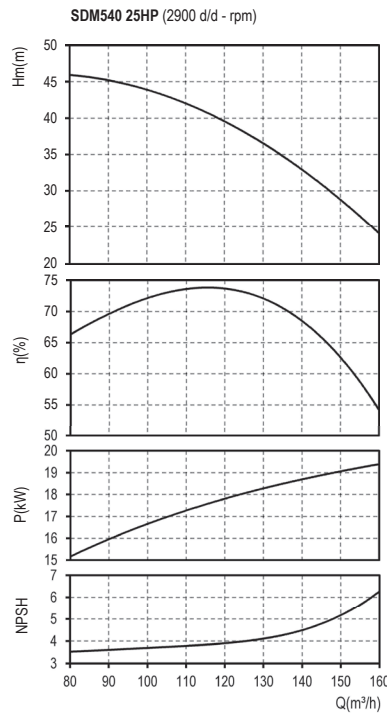
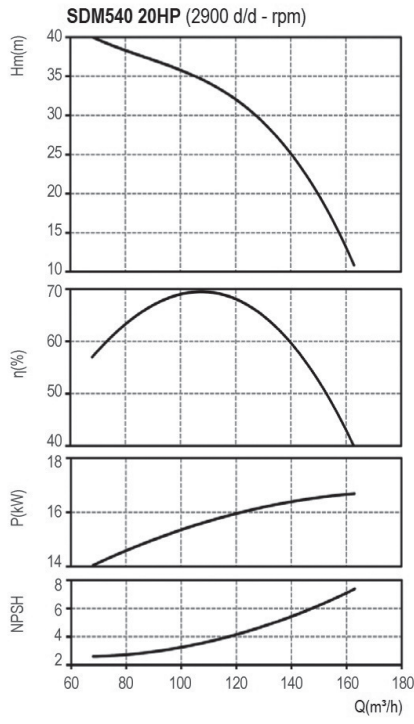
**KULLANIM ALANLARI**

FIELDS OF APPLICATION

Fabrika
FactorySu Nakilleri
Water Transferİnşaat İşleri
ConstructionHidrofor Sistemleri
Booster SystemsZirai Sulama
IrrigationYağmurlama
Sprinkler

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														
						70	80	90	100	110	120	130	140	150	160	N	L	h1	h2	kg
SDM540	5"	4"	20	2900	Basma Yüksekliği Hm(m) - Head	40	39	37	36	34	32	29	25	20	14	410	930	255	240	171
						46	45	44	42	40	36	33	29	24	180					
							49	48	46	45	42	39	36	31	191					

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



MALZEME TANIMLARI MATERIAL DEFINITIONS		Gövde Casing	Fan Impeller	Araparça Connecting Part	Flanş Flange	Mil Shaft	Mekanik Salmastra 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
Karbon Çeliği Carbon Steel						☒		1.0501	C35