

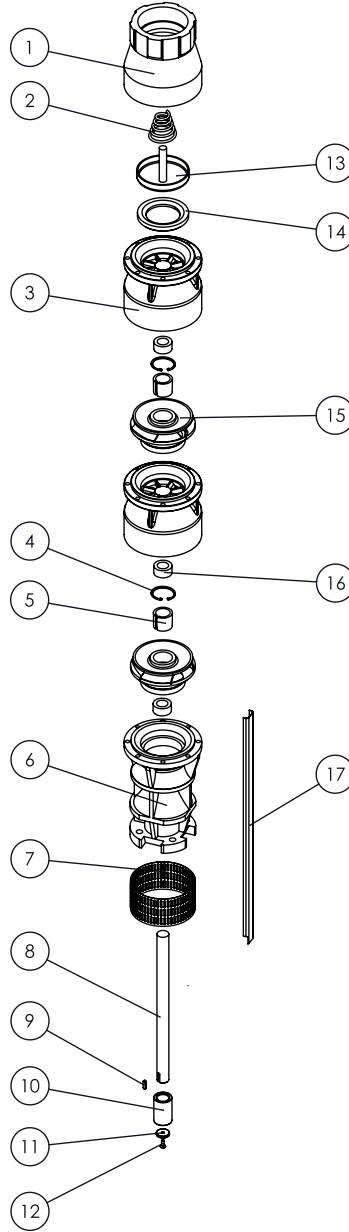


SUBMERSIBLE PUMPS CAST IRON





Cast Iron Submersible Pump Components

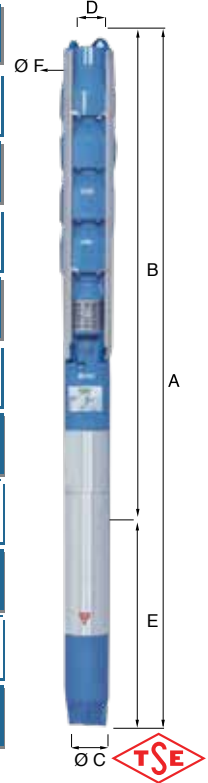


No	Code	Product	Material
8	YDK0040300	Pump Shaft	Stainless Steel
10	YOR6030101	Motor Coupling	Stainless Steel
6	YDK6010400	Suction	Cast Iron (GJL250)
7	YDK0022200	Filter	Stainless Steel
15	YDK6D00700	Impeller	Ductile Cast Iron
3	YDK6D0900	Stage	Cast Iron (GJL250)
16	B1502002	Inter Bearing	Rubber NBR
13	YDK0011800	Check Valve	Stainless Steel
1	YDK0021900	Outlet	Cast Iron (GJL250)

We reserve the rights to make changes in design and drawing

TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: Pik Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 20) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 20) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pik Döküm (GG25) Stefo Döküm (GGG 50) veya Bronze (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 20 (kal./s) : 20 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (68 Hz Opsiyon) : 50 Hz (68 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Volaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm



Performance Table / Performans Tablosu

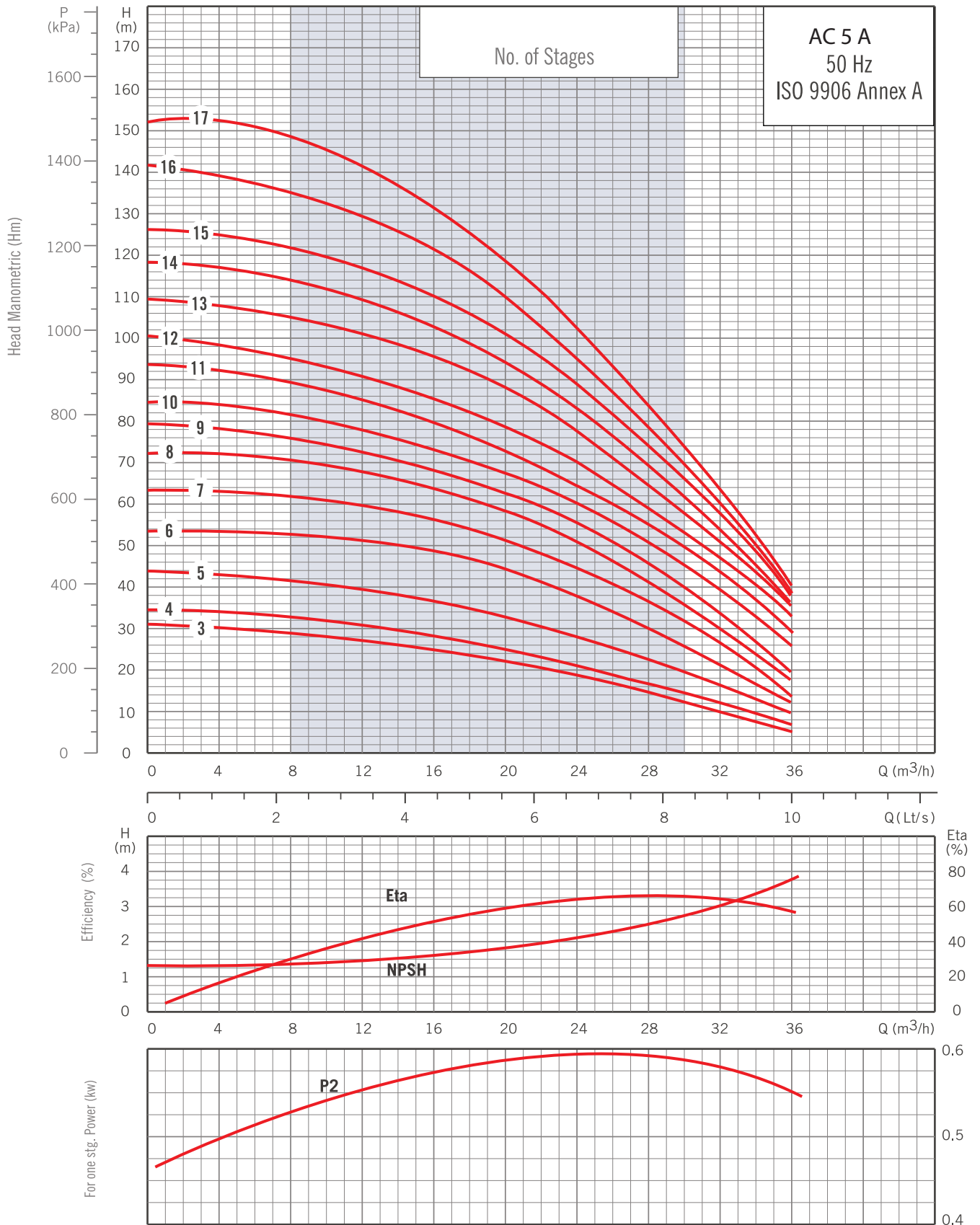
Pompa Tipi Pumps Type	Kad. Sayısı No. of Stages	Motor HP	KW	Amper A	İt / s m ³ / h	0	2,0	3,0	4,0	5,0	6,0	7,0	8,0	9,0	10,0
AC 5A 03/03	3	3	2,2	5,8	0	30	28	26	25	24	22	19	16	9	6
AC 5A 04/04	4	4	3	7,5	34	32	31	29	26	23	20	16	12	8	
AC 5A 04/05	5	4	3	7,5	43	42	40	37	34	30	26	21	16	10	
AC 5A 05/06	6	5,5	4	9,7	53	52	51	49	47	42	37	25	20	12	
AC 5A 07/07	7	7,5	5,5	12,7	63	62	60	58	55	50	44	35	25	14	
AC 5A 07/08	8	7,5	5,5	12,7	72	70	68	65	62	57	50	39	28	18	
AC 5A 07/09	19	7,5	5,5	12,7	79	77	74	71	66	60	54	44	32	19	
AC 5A 07/10	0	7,5	5,5	12,7	84	82	79	75	70	65	58	48	37	26	
AC 5A 10/11	11	10	7,5	16,5	93	90	86	82	77	70	63	53	42	30	
AC 5A 10/12	12	10	7,5	16,5	100	96	93	88	82	75	67	56	44	33	
AC 5A 10/13	13	10	7,5	16,5	109	107	105	100	93	85	74	62	48	34	
AC 5A 12/14	14	12,5	9	20	118	116	113	108	100	91	80	66	50	35	
AC 5A 12/15	15	12,5	9	20	126	123	121	116	108	98	86	70	54	36	



Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	Ø C mm	D mm	E mm	Ø F mm	Ağırlık / Weight (KG) Pompa / Pump	Motor / Motor	Toplam / Total
AC 5A 03/03	4MOC/03-T	1010	550	95	2,5"-3" * 11 diş	460	130	19,5	16,5	36,0
AC 5A 04/04	4MOC/04-T	1190	650	95	2,5"-3" * 11 diş	540	130	19,5	16,5	36,0
AC 5A 04/05	4MOC/04-T	1290	750	95	2,5"-3" * 11 diş	540	130	24,0	16,5	40,5
AC 5A 05/06	4MOC/05-T	1460	850	95	2,5"-3" * 11 diş	610	130	28,5	21,5	50,0
AC 5A 05/06	6MC/05	1420	850	145	2,5"-3" * 11 diş	570	130	28,5	42,0	70,5
AC 5A 07/07	4MOC/07-T	1680	950	95	2,5"-3" * 11 diş	730	130	33,0	26,8	59,8
AC 5A 07/07	6MC/07	1520	950	145	2,5"-3" * 11 diş	570	130	33,0	42,0	75,0
AC 5A 07/08	4MOC/07-T	1780	1050	95	2,5"-3" * 11 diş	730	130	37,5	26,8	64,3
AC 5A 07/08	6MC/07	1620	1050	145	2,5"-3" * 11 diş	570	130	37,5	42,0	79,5
AC 5A 07/09	4MOC/07-T	1880	1150	95	2,5"-3" * 11 diş	730	130	42,0	26,8	68,8
AC 5A 07/09	6MC/07	1720	1150	145	2,5"-3" * 11 diş	570	130	42,0	42,0	84,0
AC 5A 07/10	4MOC/07-T	1980	1250	95	2,5"-3" * 11 diş	730	130	46,5	26,8	73,3
AC 5A 07/10	6MC/07	1820	1250	145	2,5"-3" * 11 diş	570	130	46,5	42,0	88,5
AC 5A 10/11	6MC/10	1970	1350	145	2,5"-3" * 11 diş	620	130	51,0	47,0	98,0
AC 5A 10/12	6MC/10	2070	1450	145	2,5"-3" * 11 diş	620	130	55,5	47,0	102,5
AC 5A 10/13	6MC/10	2170	1550	145	2,5"-3" * 11 diş	620	130	60,0	47,0	107,0
AC 5A 12/14	6MC/12	2300	1650	145	2,5"-3" * 11 diş	650	130	64,5	53,0	117,5
AC 5A 12/15	6MC/12	2400	1750	145	2,5"-3" * 11 diş	650	130	69,0	53,0	122,0

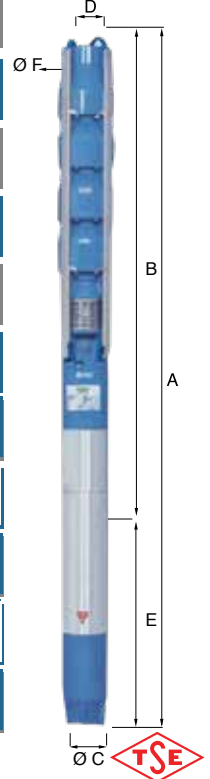
Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes.

CAST IRON / BRONZE SUBMERSIBLE PUMPS SERIES / DÖKÜM / BRONZ DALGIÇ POMPA SERİSİ



TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: Pik Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 20) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 20) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pik Döküm (GG25) Stefo Döküm (GGG 50) veya Bronze (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 20 (kal./s) : 20 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (68 Hz Opsiyon) : 50 Hz (68 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Voltaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm



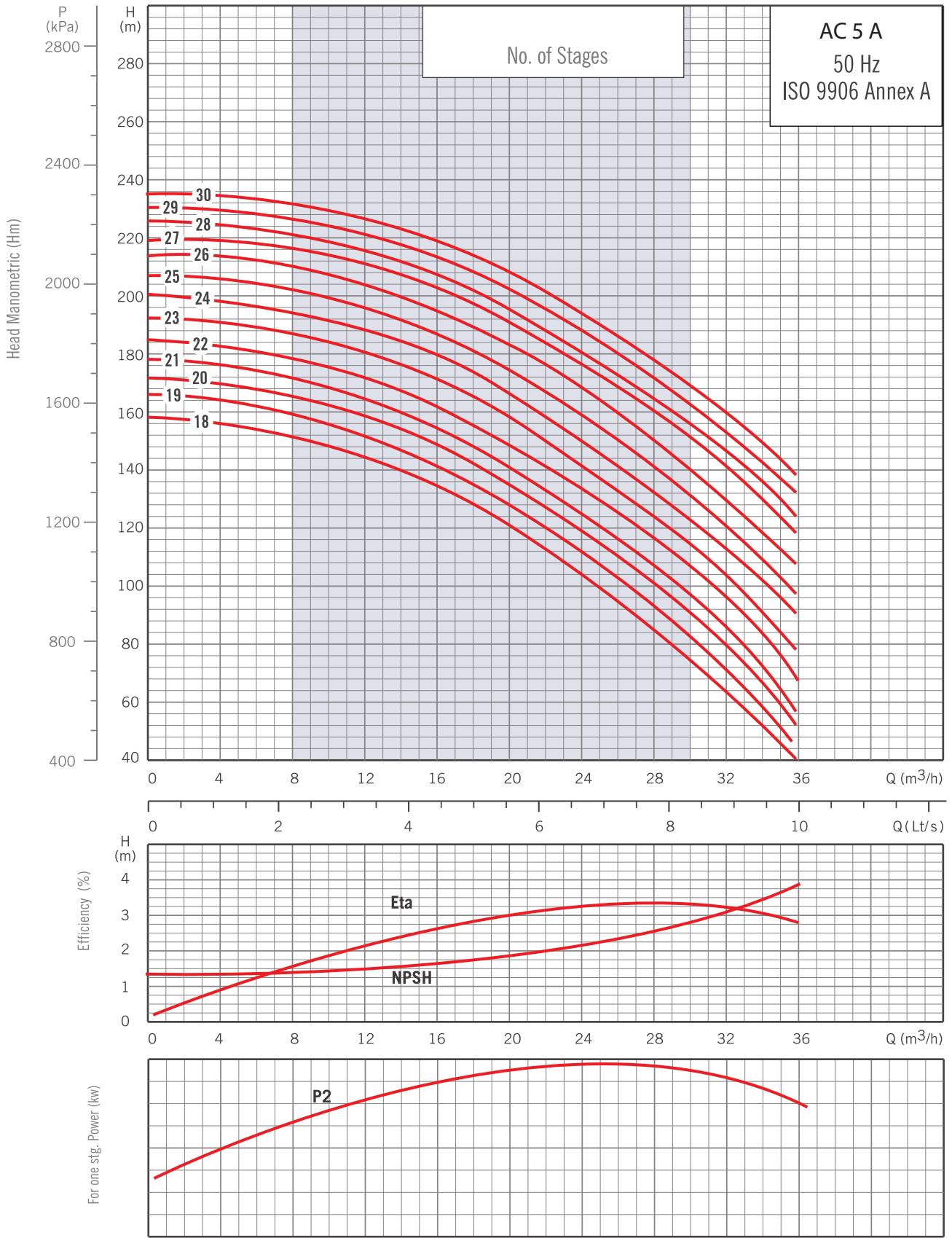
Performance Table / Performans Tablosu

Pompa Tipi Pumps Type	Kad. Sayısı No. Of Stages	Motor HP	KW	Amper	lt/s m ³ /h	0	2,0	3,0	4,0	5,0	6,0	7,0	8,0	9,0	10,0
						0	7,2	10,8	14,4	18,0	21,6	25,2	28,8	32,4	36,0
A C 5A 15/16	16	15	11	23,5	Basma Yüksekliği Head/Manometric (Hm)	140	139	134	126	117	106	92	74	58	37
A C 5A 15/17	17	15	11	23,5		152	149	143	135	125	114	98	78	60	38
A C 5A 15/18	18	15	11	23,5		158	155	149	141	131	118	103	84	64	43
A C 5A 17/19	19	17,5	13	26		166	162	156	148	137	126	110	92	71	48
A C 5A 17/20	20	17,5	13	26		173	168	160	154	144	132	117	98	79	54
A C 5A 20/21	21	20	15	30		179	174	168	160	151	140	124	106	85	60
A C 5A 20/22	22	20	15	30		185	180	174	168	158	148	134	116	94	70
A C 5A 20/23	23	20	15	30		192	189	184	177	166	157	142	125	106	80
A C 5A 25/24	24	25	18,5	38		200	197	192	186	175	165	151	133	114	91
A C 5A 25/25	25	25	18,5	38		207	206	200	194	182	173	157	140	122	100
A C 5A 25/26	26	25	18,5	38		214	213	208	202	192	182	168	150	132	110
A C 5A 30/27	27	30	22	48		219	216	212	206	197	188	174	158	140	116
A C 5A 30/28	28	30	22	48		225	222	218	212	204	196	182	165	146	124
A C 5A 30/29	29	30	22	48		229	227	223	217	208	200	186	170	152	133
A C 5A 30/30	30	30	22	48		236	233	229	224	216	208	196	180	162	140



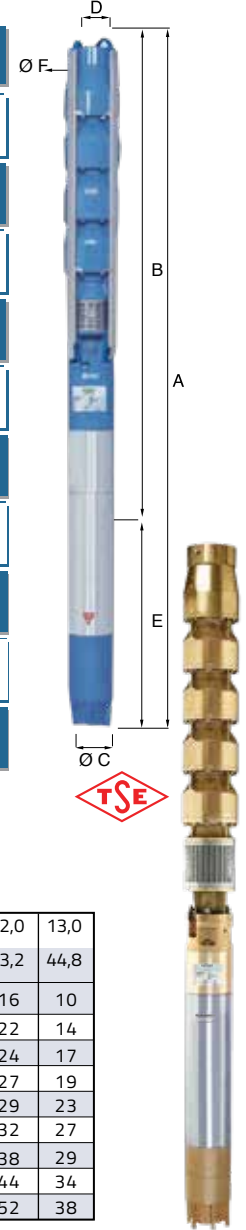
Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	Ø C mm	D	E mm	Ø F mm	Ağırlık / Weight (KG)		
								Pompa / Pump	Motor / Motor	Toplam / Total
A C 5A 15/16	6MC/15	2550	1850	145	2,5"-3" * 8 diş	700	130	73,5	58,0	131,5
A C 5A 15/17	6MC/15	2650	1950	145	2,5"-3" * 8 diş	700	130	78,0	58,0	136,0
A C 5A 15/18	6MC/15	2750	2050	145	2,5"-3" * 8 diş	700	130	82,5	58,0	140,5
A C 5A 17/19	6MC/17	2900	2150	145	2,5"-3" * 8 diş	750	130	87,0	62,0	149,0
A C 5A 17/20	6MC/17	3000	2250	145	2,5"-3" * 8 diş	750	130	91,5	62,0	153,5
A C 5A 20/21	6MC/20	3150	2350	145	2,5"-3" * 8 diş	800	130	96,0	64,0	160,0
A C 5A 20/22	6MC/20	3250	2450	145	2,5"-3" * 8 diş	800	130	100,5	64,0	164,5
A C 5A 20/23	6MC/20	3350	2550	145	2,5"-3" * 8 diş	800	130	105,0	64,0	169,0
A C 5A 25/24	6MC/25	3520	2650	145	2,5"-3" * 8 diş	870	130	109,5	76,0	185,5
A C 5A 25/25	6MC/25	3620	2750	145	2,5"-3" * 8 diş	870	130	114,0	76,0	190,0
A C 5A 25/26	6MC/25	3720	2850	145	2,5"-3" * 8 diş	870	130	118,5	76,0	194,5
A C 5A 30/27	6MC/30	3920	2950	145	2,5"-3" * 8 diş	970	130	123,0	88,0	211,0
A C 5A 30/28	6MC/30	4020	3050	145	2,5"-3" * 8 diş	970	130	127,5	88,0	215,5
A C 5A 30/29	6MC/30	4120	3150	145	2,5"-3" * 8 diş	970	130	132,0	88,0	220,0
A C 5A 30/30	6MC/30	4220	3250	145	2,5"-3" * 8 diş	970	130	136,5	88,0	224,5

Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes



TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: Pük Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 20) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 20) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pük Döküm (GG25) Stefo Döküm (GGG 50) veya Bronze (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 20 (kal./s) : 20 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (60 Hz Opsiyon) : 50 Hz (60 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Voltaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm

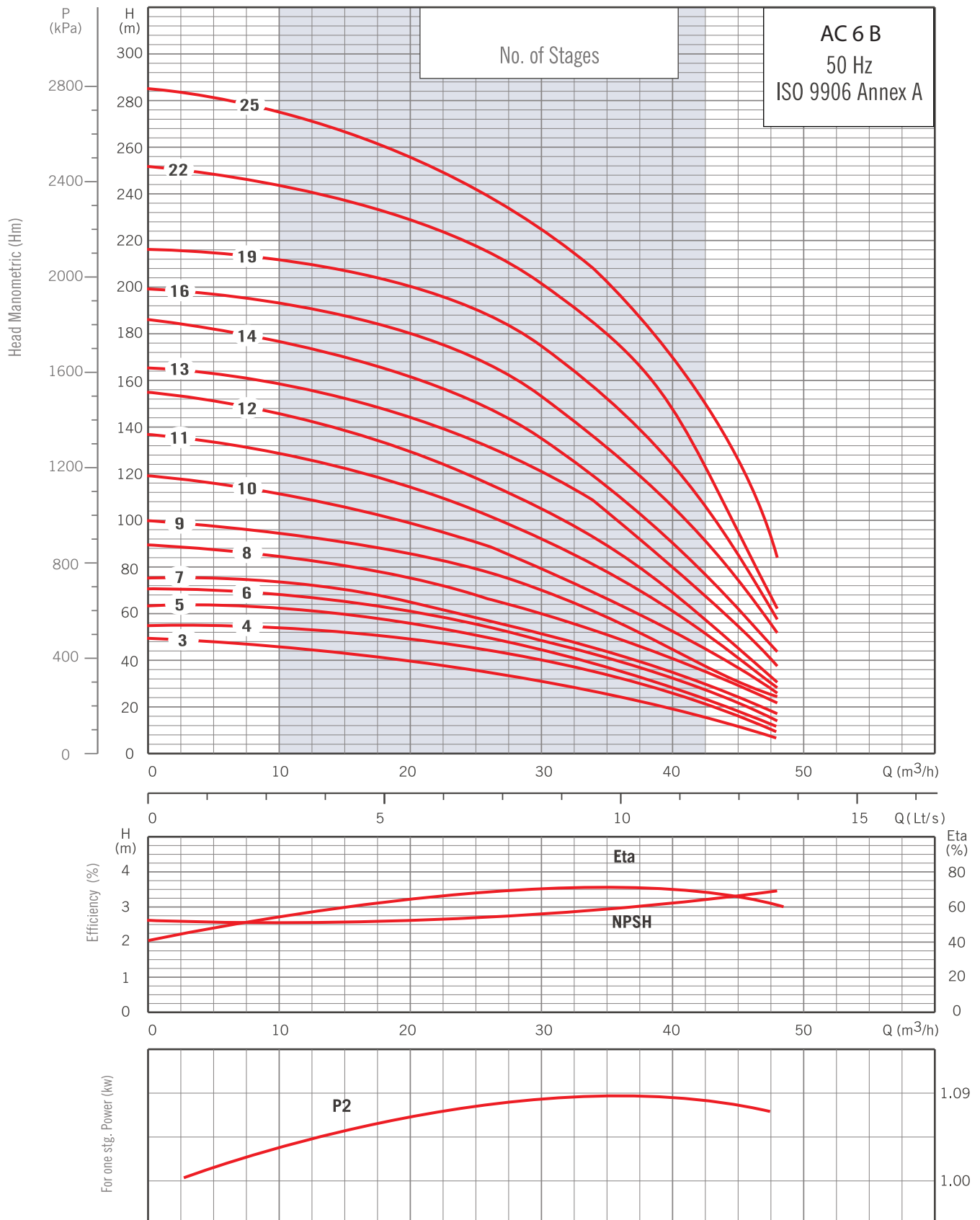


Performance Table / Performans Tablosu

Pompa Tipi Pumps Type	Kad. Sayısı No. of Stages	Motor HP	Motor KW	Amper A	lt/s m ³ /h	0	5,0	6,0	7,0	8,0	9,0	10,0	11,0	12,0	13,0
A C 6B 05/03	3	5,5	4	10,5	0	18,0	21,6	25,2	28,8	32,4	36,0	39,6	43,2	44,8	
A C 6B 07/04	4	7,5	5,5	12,7	46	40	38	36	32	28	24	20	16	10	
A C 6B 07/05	5	7,5	5,5	12,7	54	50	48	44	41	36	34	26	22	14	
A C 6B 10/06	6	10	7,5	16,5	62	56	54	50	46	40	36	30	24	17	
A C 6B 10/07	7	10	7,5	16,5	70	62	58	54	50	44	40	34	27	19	
A C 6B 12/08	8	12,5	9	20	80	70	66	62	56	48	44	36	29	23	
A C 6B 12/09	9	12,5	9	20	88	76	73	67	62	54	48	40	32	27	
A C 6B 15/10	10	15	11	23,5	98	86	84	76	72	62	55	46	38	29	
A C 6B 15/11	11	15	11	23,5	118	100	94	88	82	72	65	54	44	34	
					136	116	110	102	94	83	74	64	52	38	

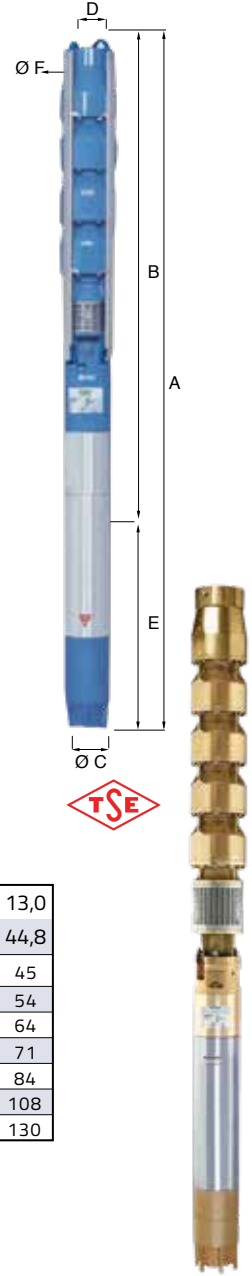
Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	Ø C mm	D	E mm	Ø F mm	Ağırlık / Weight (KG)		
								Pompa / Pump	Motor / Motor	Toplam / Total
A C 6B 05/03	6MC/05	1312	742	145	3"- 4" * 8 diş	570	150	36,0	42,0	78,0
A C 6B 07/04	6MC/07	1430	860	145	3"- 4" * 8 diş	570	150	43,0	42,0	85,0
A C 6B 07/05	6MC/07	1545	975	145	3"- 4" * 8 diş	570	150	49,5	42,0	91,5
A C 6B 10/06	6MC/10	1717	1097	145	3"- 4" * 8 diş	620	150	56,5	47,0	103,5
A C 6B 10/07	6MC/10	1830	1210	145	3"- 4" * 8 diş	620	150	63,5	47,0	110,5
A C 6B 12/08	6MC/12	1983	1333	145	3"- 4" * 8 diş	650	150	69,5	53,0	122,5
A C 6B 12/09	6MC/12	2097	1447	145	3"- 4" * 8 diş	650	150	75,5	53,0	128,5
A C 6B 15/10	6MC/15	2263	1563	145	3"- 4" * 8 diş	700	150	82,5	58,0	140,5
A C 6B 15/11	6MC/15	2381	1681	145	3"- 4" * 8 diş	700	150	89,5	58,0	147,5

Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes.



TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: Pik Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 25) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 25) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pik Döküm (GG25) Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 20 (kal./s) : 20 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (60 Hz Opsiyon) : 50 Hz (60 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Voltaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm

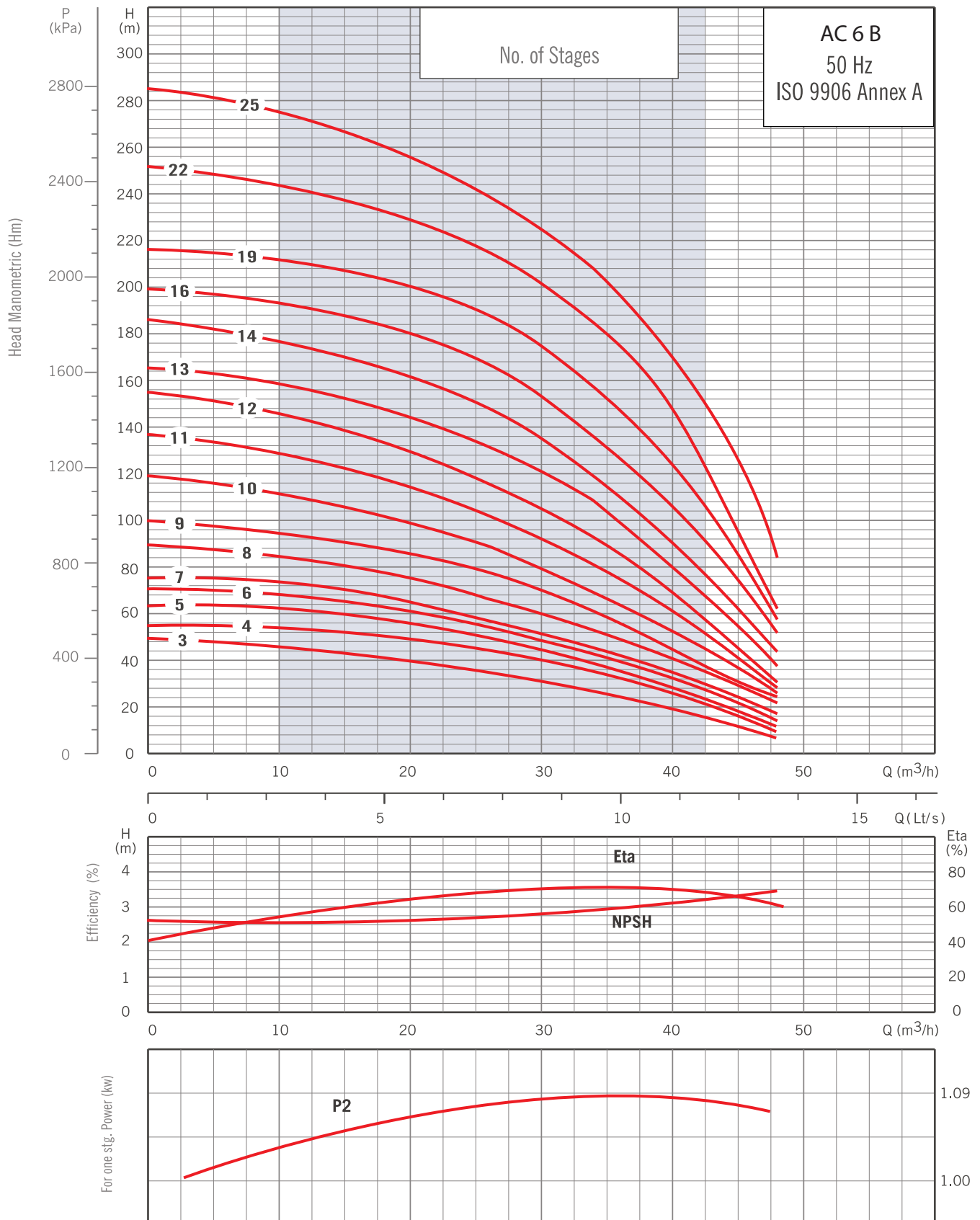


Performance Table / Performans Tablosu

Pompa Tipi <i>Pumps Type</i>	Kad. Sayısı <i>No. Of Stages</i>	Motor		Amper	lt/s m³/h	0	5,0	6,0	7,0	8,0	9,0	10,0	11,0	12,0	13,0
		HP	KW	A		0	18,0	21,6	25,2	28,8	32,4	36,0	39,6	43,2	44,8
A C 6B 17/12	12	17,5	13	26	Basma Yüklendiği Head Manometric (Hm)	154	132	124	116	108	94	84	72	59	45
A C 6B 20/13	13	20	15	30		165	146	141	132	124	110	100	82	68	54
A C 6B 25/14	14	25	18,5	38		185	164	158	148	138	124	115	94	79	64
A C 6B 25/16	16	25	18,5	38		199	182	174	165	156	140	129	110	94	71
A C 6B 30/19	19	30	22	48		216	202	196	186	178	161	150	128	106	84
A C 6B 40/22	22	40	30	62		251	232	227	220	204	186	170	156	136	108
A C 6B 40/25	25	40	30	62		284	258	250	240	228	210	197	176	160	130

Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	Ø C mm	D	E mm	Ø F mm	Ağırlık / Weight (KG)		
								Pompa / Pump	Motor / Motor	Toplam / Total
A C 6B 17/12	6MC/17	2553	1803	145	3"- 4" * 8 dış	750	150	96,5	62,0	158,5
A C 6B 20/13	6MC/20	2720	1920	145	3"- 4" * 8 dış	800	150	103,5	64,0	167,5
A C 6B 25/14	6MC/25	2907	2037	145	3"- 4" * 8 dış	870	150	110,5	76,0	186,5
A C 6B 25/16	6MC/25	3143	2273	145	3"- 4" * 8 dış	870	150	121,0	76,0	197,0
A C 6B 30/19	6MC/30	3597	2627	145	3"- 4" * 8 dış	970	150	140,5	88,0	228,5
A C 6B 40/22	6MC/40	4121	2981	145	3"- 4" * 8 dış	1140	150	160,0	120,0	280,0
A C 6B 40/25	6MC/40	4475	3335	145	3"- 4" * 8 dış	1140	150	179,5	120,0	299,5

Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes.



TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: Pik Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 25) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 25) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pik Döküm (GG25) Stefo Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 20 (kal./s) : 20 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (60 Hz Opsiyon) : 50 Hz (60 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Voltaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm



Performance Table / Performans Tablosu

Pompa Tipi Pumps Type	Kad. Sayısı No. of Stages	Motor HP	Amper A	lt/s m ³ /h	0	5,0	6,0	7,0	8,0	9,0	10,0	11,0	12,0	13,0	14,0	15,0
A C 6A 10/05	5	10	7,5	16,5	0	18,0	21,6	25,2	28,8	32,4	36	39,6	43,2	46,8	50,4	54,0
A C 6A 12/06	6	12,5	9	20	64	62	60	59	57	54	52	50	48	44	42	38
A C 6A 15/07	7	15	11	23,5	76	73	72	70	67	65	63	60	58	54	50	46
A C 6A 17/08	8	17,5	13	26	87	84	82	80	78	74	72	68	65	61	56	50
A C 6A 20/09	9	20	15	30	98	96	94	92	88	84	82	78	75	70	66	60
A C 6A 20/10	10	20	15	30	110	108	106	104	100	97	94	90	86	81	76	68
A C 6A 25/11	11	25	18,5	38	120	118	116	114	110	106	104	100	96	90	84	76
A C 6A 25/12	12	25	18,5	38	134	132	130	128	124	121	117	112	108	103	97	87
A C 6A 30/13	13	30	22	48	149	144	142	138	134	130	126	122	118	112	104	94
A C 6A 30/14	14	30	22	48	158	154	152	150	146	142	138	134	130	124	114	104
A C 6A 35/15	15	35	26	53	174	168	166	163	158	154	150	144	138	132	124	110
A C 6A 35/16	16	35	26	53	184	180	176	173	168	162	158	154	146	138	130	118
A C 6A 40/17	17	40	30	62	198	192	189	184	180	174	168	162	156	149	142	128
A C 6A 40/18	18	40	30	62	210	200	196	191	186	182	178	172	166	157	149	135
A C 6A 40/19	19	40	30	62	214	210	206	202	197	190	184	177	170	161	154	140
					228	220	216	212	206	199	194	187	180	172	164	152

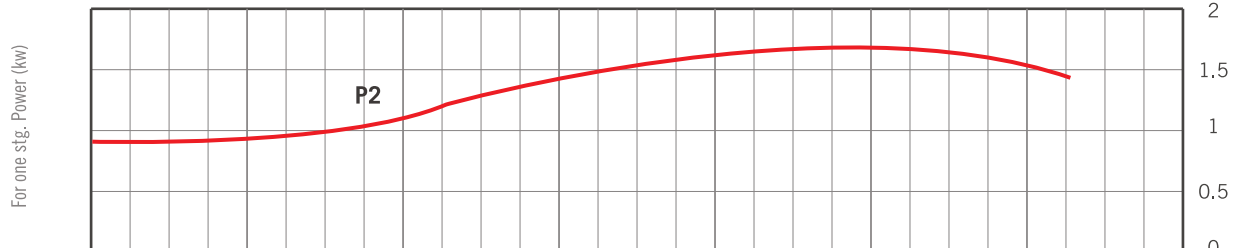
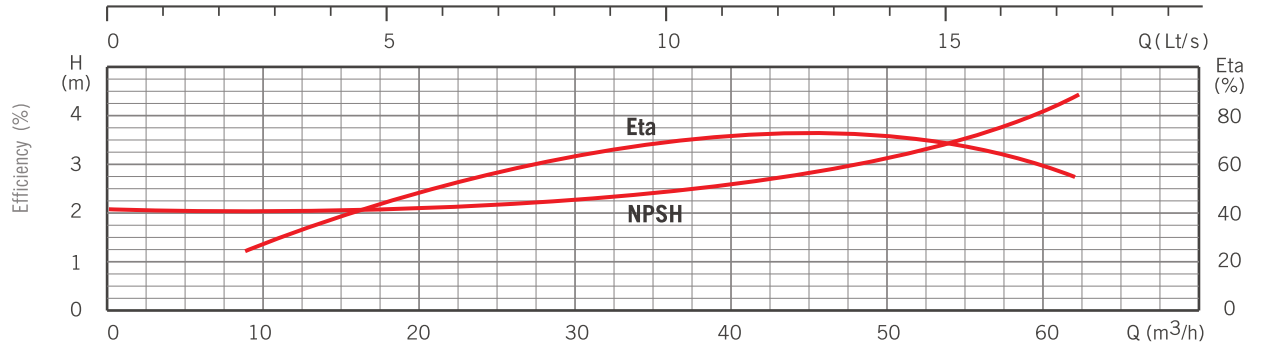
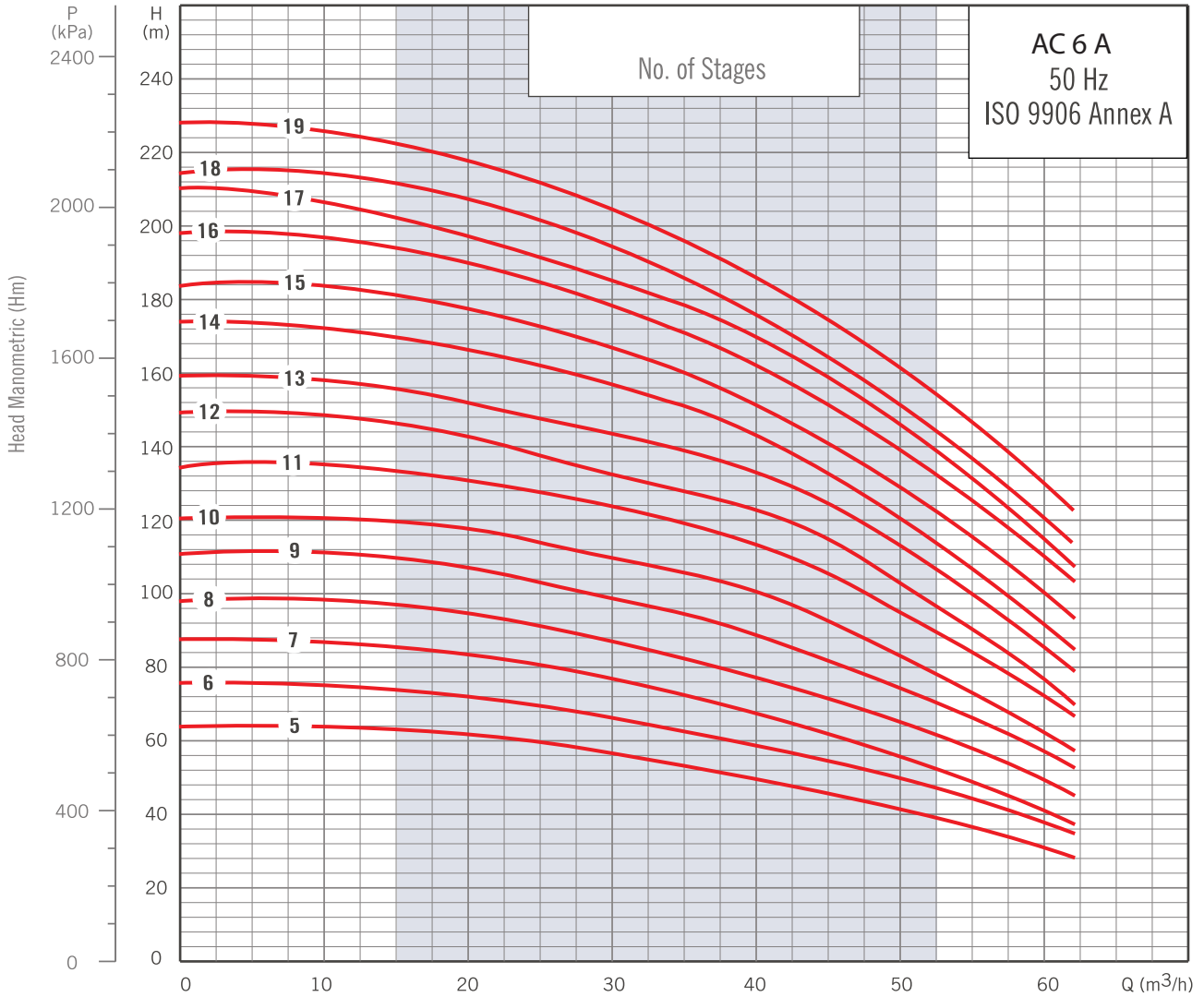


Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	Ø C mm	D mm	E mm	Ø F mm	Ağırlık / Weight (KG) Pompa / Pump Motor / Motor Toplam / Total
A C 6A 10/05	6MC/10	1595	975	145	3"- 4" * 8 dış	620	150	50,0 47,0 97,0
A C 6A 12/06	6MC/12	1747	1097	145	3"- 4" * 8 dış	650	150	56,5 53,0 109,5
A C 6A 15/07	6MC/15	1910	1210	145	3"- 4" * 8 dış	700	150	63,0 58,0 121,0
A C 6A 17/08	6MC/17	2083	1333	145	3"- 4" * 8 dış	750	150	69,5 62,0 131,5
A C 6A 20/09	6MC/20	2247	1447	145	3"- 4" * 8 dış	800	150	76,0 64,0 140,0
A C 6A 20/10	6MC/20	2363	1563	145	3"- 4" * 8 dış	800	150	82,5 64,0 146,5
A C 6A 25/11	6MC/25	2551	1681	145	3"- 4" * 8 dış	870	150	89,0 76,0 165,0
A C 6A 25/12	6MC/25	2673	1803	145	3"- 4" * 8 dış	870	150	95,5 76,0 171,5
A C 6A 30/13	6MC/30	2890	1920	145	3"- 4" * 8 dış	970	150	102,0 76,0 178,0
A C 6A 30/14	6MC/30	3012	2042	145	3"- 4" * 8 dış	970	150	108,5 88,0 196,5
A C 6A 35/15	6MC/35	3224	2164	145	3"- 4" * 8 dış	1060	150	115,0 97,0 212,0
A C 6A 35/16	6MC/35	3346	2286	145	3"- 4" * 8 dış	1060	150	121,5 97,0 218,5
A C 6A 40/17	6MC/40	3534	2394	145	3"- 4" * 8 dış	1140	150	128,0 120,0 248,0
A C 6A 40/18	6MC/40	3652	2512	145	3"- 4" * 8 dış	1140	150	134,5 120,0 254,5
A C 6A 40/19	6MC/40	3770	2630	145	3"- 4" * 8 dış	1140	150	141,0 120,0 261,0

Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes.

CAST IRON / BRONZE SUBMERSIBLE PUMPS SERIES / DÖKÜM / BRONZ DALGIÇ POMPA SERİSİ

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TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: Pik Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 25) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 25) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pik Döküm (GG25) Stefo Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 20 (kal./s) : 20 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (60 Hz Opsiyon) : 50 Hz (60 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Voltaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm

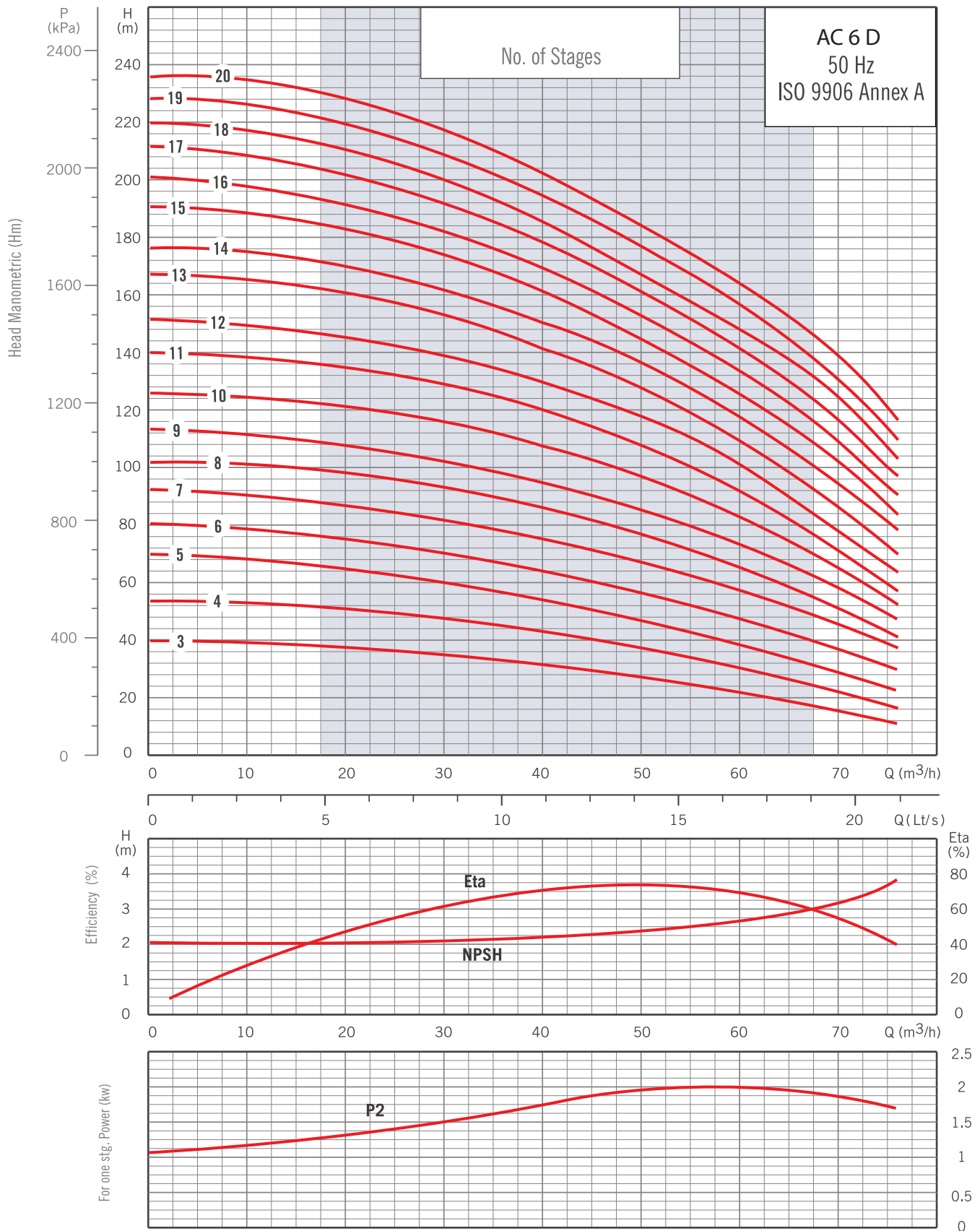


Performance Table / Performans Tablosu

Pompa Tipi Pumps Type	Kad. Sayısı No Of Stages	Motor HP	AMPER A	lt/s m ³ /h	0	5,0	7,0	9,0	10,0	11,0	12,0	13,0	14,0	15,0	16,0	17,0	18,0
A C 6D 07/03	3	7,5	5,5	12,7	41	39	37	34	33	32	30	28	27	26	24	22	20
A C 6D 10/04	4	10	7,5	16,5	54	52	50	47	45	44	42	40	38	35	32	30	27
A C 6D 12/05	5	12,5	9	20	69	65	62	58	56	54	52	50	47	44	41	38	34
A C 6D 15/06	6	15	11	23,5	80	76	73	69	67	64	62	58	56	52	49	46	42
A C 6D 17/07	7	17,5	13	26	93	88	84	80	78	75	72	70	66	64	60	56	52
A C 6D 20/08	8	20	15	30	102	98	95	91	88	85	82	80	77	73	69	64	60
A C 6D 25/09	9	25	18,5	38	112	108	104	100	98	94	90	88	84	80	76	72	67
A C 6D 25/10	10	25	18,5	38	126	122	118	113	110	106	104	100	97	92	86	80	74
A C 6D 30/11	11	30	22	48	141	135	131	126	124	120	116	112	108	102	96	89	82
A C 6D 35/12	12	35	26	53	152	147	142	136	134	130	127	122	118	112	105	98	90
A C 6D 35/13	13	35	26	53	166	162	157	150	146	141	136	132	126	120	114	106	98
A C 6D 35/14	14	35	26	53	176	172	165	158	155	150	147	142	136	130	123	115	107
A C 6D 40/15	15	40	30	62	192	184	178	170	166	160	156	150	144	138	132	124	114
A C 6D 40/16	16	40	30	62	202	193	186	178	174	168	164	158	153	147	140	132	124
A C 6D 40/17	17	40	30	62	212	204	196	188	184	177	172	166	161	155	148	140	131
A C 6D 50/18	18	50	37	73,5	220	212	206	196	190	186	178	174	168	158	154	146	138
A C 6D 50/19	15	40	30	73,5	228	221	214	205	198	194	188	184	176	168	162	154	144
A C 6D 50/20	16	40	30	73,5	236	230	224	214	206	202	195	191	184	178	176	162	152

Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	Ø C mm	D mm	E mm	Ø F mm	Ağırlık / Weight (KG) Pompa / Pump Motor / Motor Toplam / Total
A C 6D 07/03	6MC/07	1312	742	145	3"- 4" * 8 dış	570	150	36,0 42,0 78,0
A C 6D 10/04	6MC/10	1480	860	145	3"- 4" * 8 dış	620	150	43,0 47,0 90,0
A C 6D 12/05	6MC/12	1625	975	145	3"- 4" * 8 dış	650	150	49,5 53,0 102,5
A C 6D 15/06	6MC/15	1797	1097	145	3"- 4" * 8 dış	700	150	56,5 58,0 114,5
A C 6D 17/07	6MC/17	1960	1210	145	3"- 4" * 8 dış	750	150	63,5 62,0 125,5
A C 6D 20/08	6MC/20	2133	1333	145	3"- 4" * 8 dış	800	150	69,5 64,0 133,5
A C 6D 25/09	6MC/25	2317	1447	145	3"- 4" * 8 dış	870	150	75,5 76,0 151,5
A C 6D 25/10	6MC/25	2433	1563	145	3"- 4" * 8 dış	870	150	82,5 76,0 158,5
A C 6D 30/11	6MC/30	2651	1681	145	3"- 4" * 8 dış	970	150	89,5 88,0 177,5
A C 6D 35/12	6MC/35	2863	1803	145	3"- 4" * 8 dış	1060	150	96,5 97,0 193,5
A C 6D 35/13	6MC/35	2980	1920	145	3"- 4" * 8 dış	1060	150	101,5 97,0 198,5
A C 6D 35/14	6MC/35	3097	2037	145	3"- 4" * 8 dış	1060	150	108,0 97,0 205,0
A C 6D 40/15	6MC/40	3294	2154	145	3"- 4" * 8 dış	1140	150	114,5 120,0 234,5
A C 6D 40/16	6MC/40	3411	2271	145	3"- 4" * 8 dış	1140	150	121,5 120,0 241,0
A C 6D 40/17	6MC/40	3528	2388	145	3"- 4" * 8 dış	1140	150	127,5 120,0 247,5
A C 6D 50/18	6MC/50	3815	2505	145	3"- 4" * 8 dış	1310	150	128,0 122,0 249,0
A C 6D 50/19	6MC/50	3932	2622	145	3"- 4" * 8 dış	1310	150	128,5 122,0 249,5
A C 6D 50/20	6MC/50	4049	2739	145	3"- 4" * 8 dış	1310	150	129,5 123,0 252,0

Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes.



TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: Pik Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 25) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 25) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pik Döküm (GG25) Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 20 (kal./s) : 20 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (60 Hz Opsiyon) : 50 Hz (60 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Voltaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm



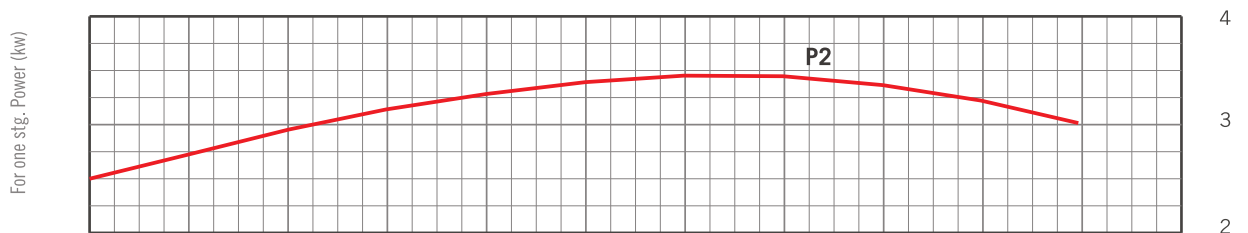
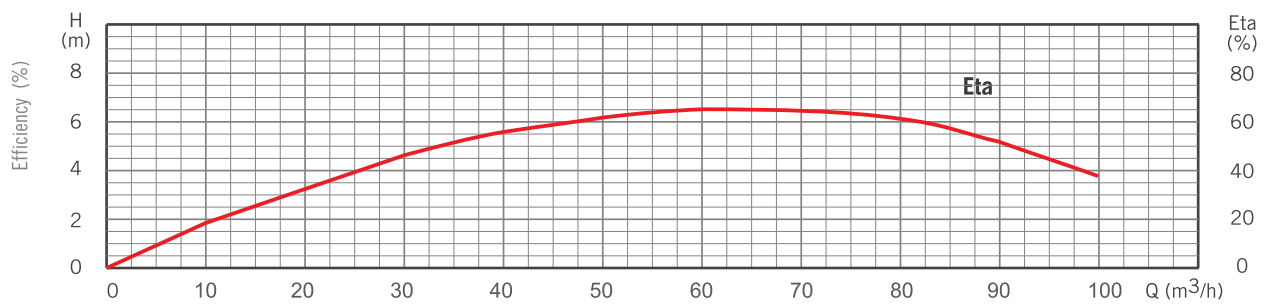
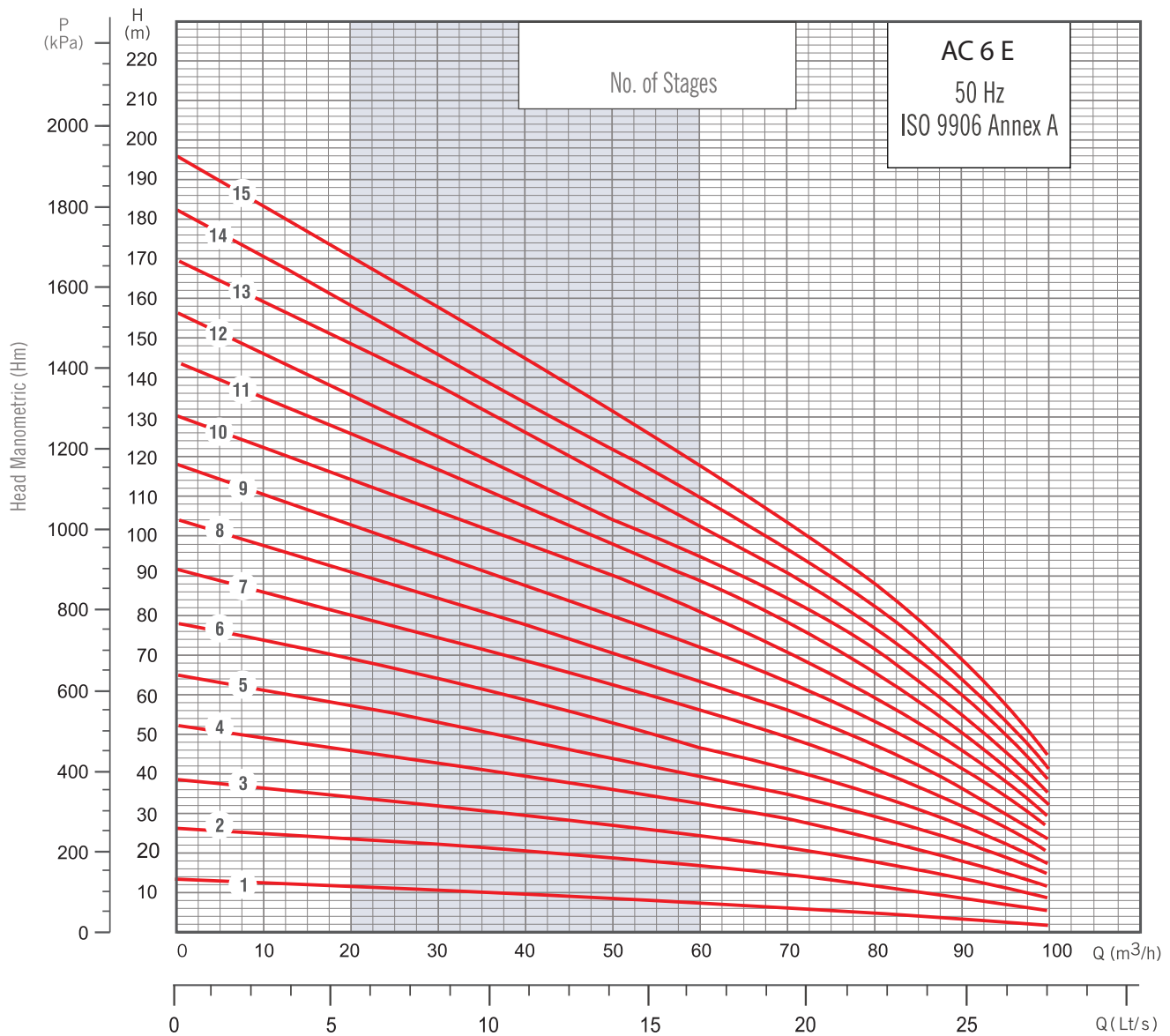
Performance Table / Performans Tablosu

Pompa Tipi Pumps Type	Kad. Sayısı No. Of Stages	Motor HP	KW	AMPER (IN)	lt / s m ³ / h	0	10,0	15,0	20,0	25,0	27,0
A C 6E 05/01	1	5,5	4	10,5	0	36	54	72	90	97,2	
A C 6E 07/02	2	7,5	5,5	12,7	13	10	8	6	4	3	
A C 6E 10/03	3	10	7,5	16,5	26	21	17	14	9	6	
A C 6E 15/04	4	15	11	23,5	39	31	26	21	14	9	
A C 6E 17/05	5	17,5	13	26	52	41	34	28	19	12	
A C 6E 20/06	6	20	15	30	65	51	42	35	24	15	
A C 6E 25/07	7	25	18,5	38	78	61	50	41	29	18	
A C 6E 30/08	8	30	22	48	91	71	59	48	33	21	
A C 6E 30/09	9	30	22	48	104	81	67	55	38	24	
A C 6E 35/10	10	35	26	53	117	91	76	62	43	27	
A C 6E 40/11	11	40	30	62	130	101	85	69	47	30	
A C 6E 40/12	12	40	30	62	143	111	93	76	51	33	
A C 6E 50/13	13	50	37	73,5	156	121	101	83	56	36	
A C 6E 50/14	14	50	37	73,5	169	131	109	90	61	39	
A C 6E 50/15	15	50	37	73,5	182	141	117	97	65	42	
					195	150	125	103	70	45	

Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	Ø C mm	D mm	E mm	Ø F mm	Ağırlık / Weight (KG) Pompa / Pump Motor / Motor Toplam / Total
A C 6E 05/01	6MC/05	1735	1165	145	3"- 4" * 8 dış	570	150	50,0 47,0 97,0
A C 6E 07/02	6MC/7,5	1895	1325	145	3"- 4" * 8 dış	570	150	56,5 53,0 109,5
A C 6E 10/03	6MC/10	2125	1505	145	3"- 4" * 8 dış	620	150	63,0 58,0 121,0
A C 6E 15/04	6MC/15	2435	1735	145	3"- 4" * 8 dış	700	150	69,5 62,0 131,5
A C 6E 17/05	6MC/17,5	2675	1925	145	3"- 4" * 8 dış	750	150	76,0 64,0 140,0
A C 6E 20/06	6MC/20	2915	2115	145	3"- 4" * 8 dış	800	150	82,5 64,0 146,5
A C 6E 25/07	6MC/25	3225	2355	145	3"- 4" * 8 dış	870	150	89,0 76,0 165,0
A C 6E 30/08	6MC/30	3515	2545	145	3"- 4" * 8 dış	970	150	95,5 76,0 171,5
A C 6E 30/09	6MC/30	3655	2685	145	3"- 4" * 8 dış	970	150	102,0 76,0 178,0
A C 6E 35/10	6MC/35	3965	2905	145	3"- 4" * 8 dış	1060	150	108,5 88,0 196,5
A C 6E 40/11	6MC/40	4265	3125	145	3"- 4" * 8 dış	1140	150	115,0 97,0 212,0
A C 6E 40/12	6MC/40	4405	3265	145	3"- 4" * 8 dış	1140	150	121,5 97,0 218,5
A C 6E 50/13	6MC/50	4795	3485	145	3"- 4" * 8 dış	1310	150	128,0 120,0 248,0
A C 6E 50/14	6MC/50	4935	3625	145	3"- 4" * 8 dış	1310	150	134,5 120,0 254,5
A C 6E 50/15	6MC/50	5075	3765	145	3"- 4" * 8 dış	1310	150	141,0 120,0 261,0

Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes.





TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: Pik Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 20) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 20) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pik Döküm (GG25) Stefo Döküm (GGG 50) veya Bronze (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 20 (kal./s) : 20 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (68 Hz Opsiyon) : 50 Hz (68 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Volaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm



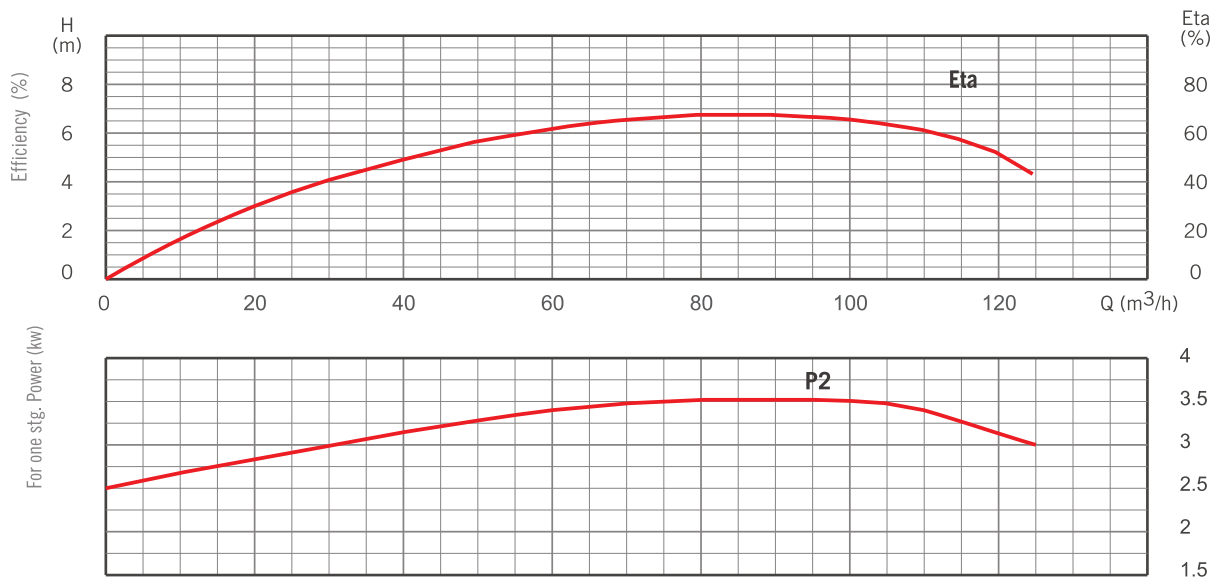
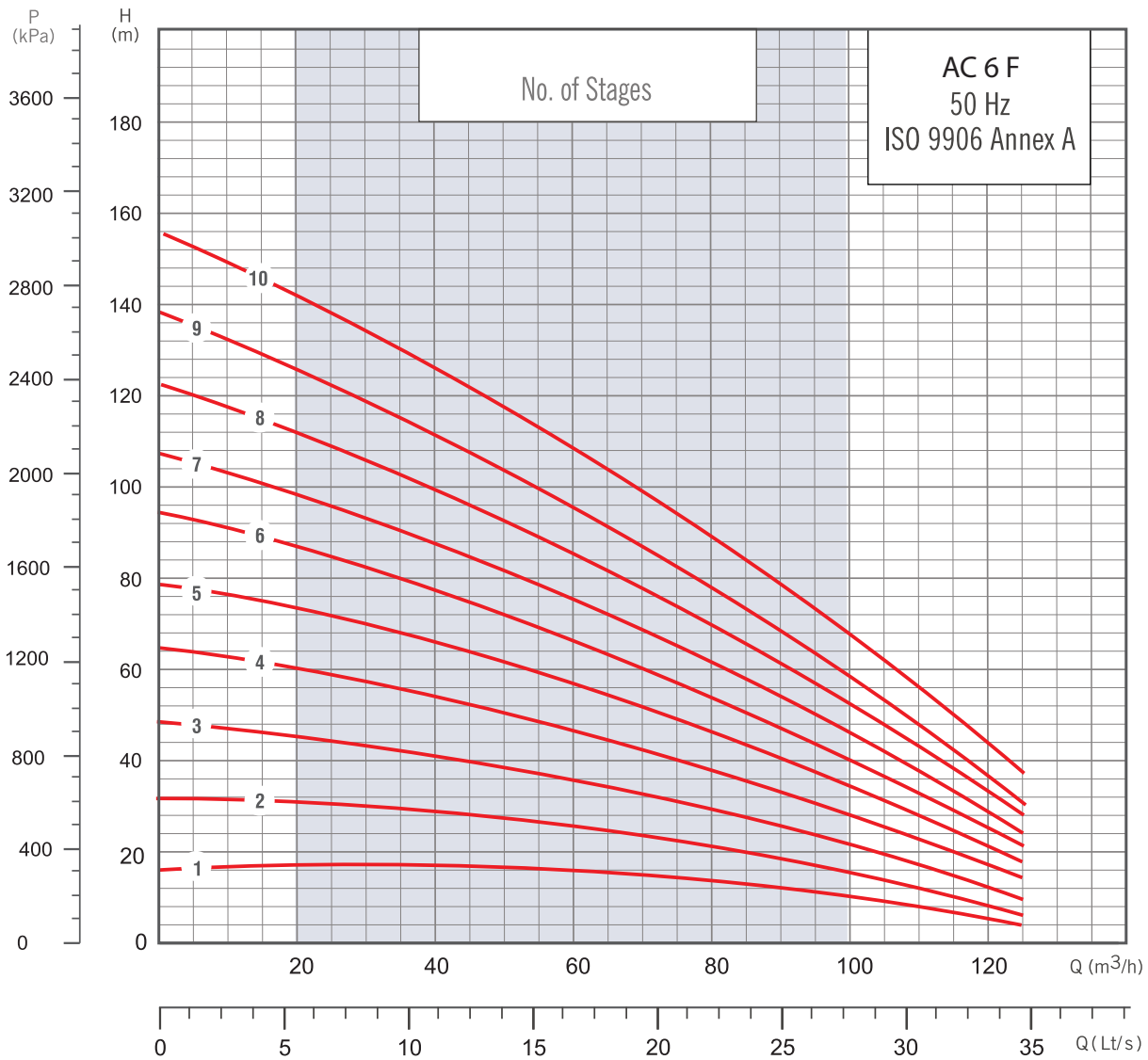
Performance Table / Performans Tablosu

Pompa Tipi Pumps Type	Kad. Sayısı No. Of Stages	Motor HP	Motor KW	AMPER (IN)	lt/s m ³ /h	0	5,0	10,0	15,0	20,0	25,0	30,0	35,0
AC 6F 05/01	1	5,5	4	10,5	Basma Yüksekliği Head Manometric (ft-m)	15	14	12	11	10	9	6	4
AC 6F 10/02	2	10	7,5	16,5		30	28	26	22	20	16	11	8
AC 6F 15/03	3	15	11	23,5		45	42	38	33	30	25	16	12
AC 6F 20/04	4	20	15	30		60	55	50	44	40	32	21	16
AC 6F 25/05	5	25	18,5	38		75	68	62	55	50	40	26	20
AC 6F 30/06	6	30	22	48		90	81	74	65	60	48	31	24
AC 6F 35/07	7	35	26	53		105	94	86	77	70	56	36	28
AC 6F 40/08	8	40	30	62		120	107	98	87	80	64	41	32
AC 6F 50/09	9	50	37	73,5		135	131	110	99	90	72	46	36
AC 6F 50/10	10	50	37	73,5		150	143	122	110	100	80	51	40

Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	Ø C mm	D	E mm	Ø F mm	Ağırlık / Weight (KG)		
								Pompa / Pump	Motor / Motor	Toplam / Total
AC 6F 05/01	6MC/05	1380	810	145	3" * 8 dış	570	150	50,5	42,0	92,5
AC 6F 10/02	6MC/10	1630	1010	145	3" * 8 dış	620	150	56,0	47,0	103,0
AC 6F 15/03	6MC/15	1940	1240	145	3" * 8 dış	700	150	61,5	47,0	108,5
AC 6F 20/04	6MC/20	2280	1480	145	3" * 8 dış	800	150	66,0	53,0	119,0
AC 6F 25/05	6MC/25	2590	1720	145	3" * 8 dış	870	150	71,0	53,0	124,0
AC 6F 30/06	6MC/30	2880	1910	145	3" * 8 dış	970	150	75,5	53,0	128,5
AC 6F 35/07	6MC/35	3190	2130	145	3" * 8 dış	1060	150	81,0	58,0	139,0
AC 6F 40/08	6MC/40	3490	2350	145	3" * 8 dış	1140	150	86,5	58,0	144,5
AC 6F 50/09	6MC/50	3880	2570	145	3" * 8 dış	1310	150	92,0	62,0	154,0
AC 6F 50/10	6MC/50	4020	2710	145	3" * 8 dış	1310	150	97,5	62,0	159,5



Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes.



TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: PİK Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 25) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 25) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: PİK Döküm (GG25) Stefo Döküm (GGG 50) veya Bronze (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m³ : 50 gr/m³
Max. Kalkış Sayısı Max. Start/H	: 20 (kal./s) : 20 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (60 Hz Opsiyon) : 50 Hz (60 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Volaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm

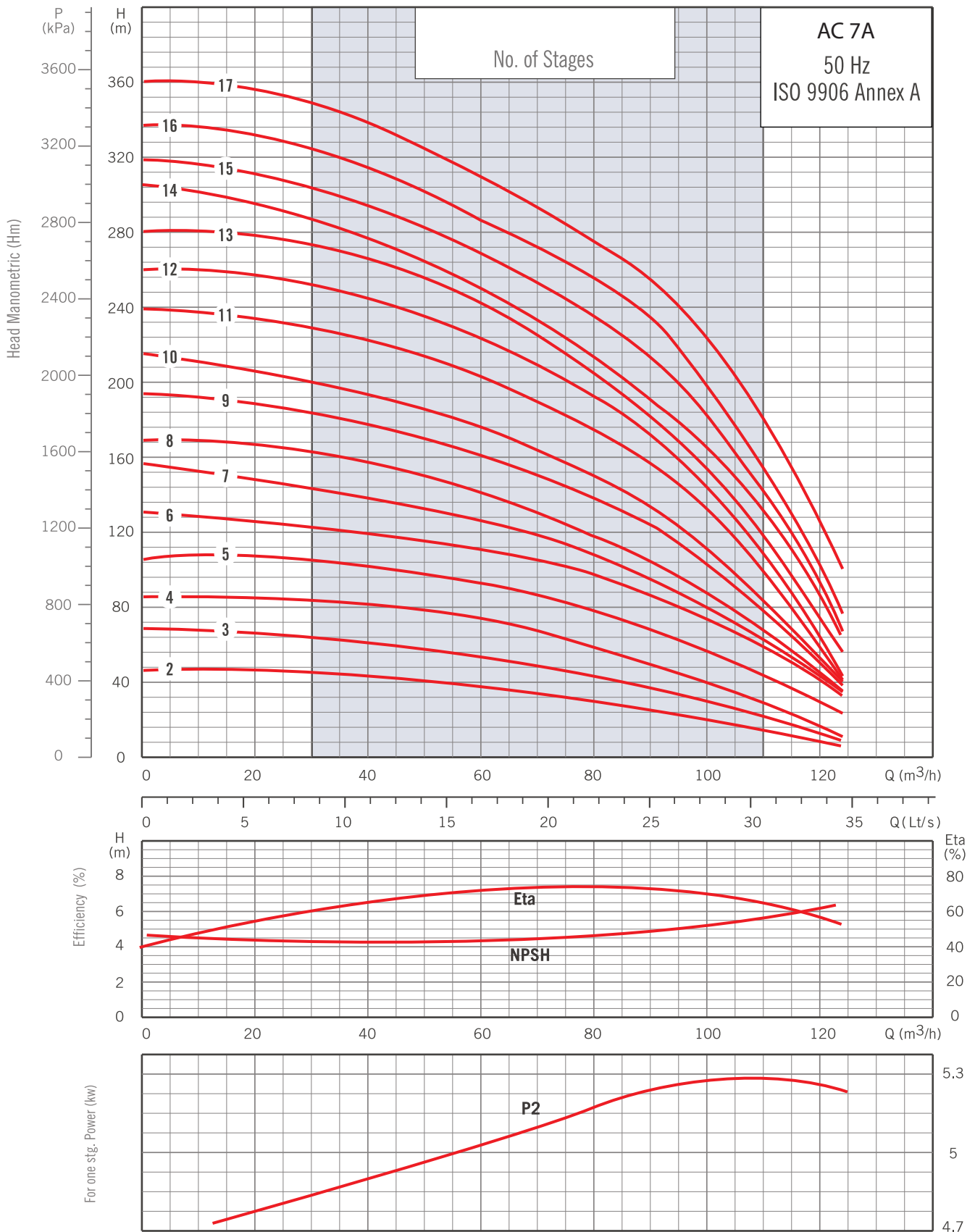
Performance Table / Performans Tablosu

Pompa Tipi Pumps Type	Kad. Sayısı No. Of Stages	Motor HP	Amper A	lt / s m³ / h	0	5,0	10,0	15,0	20,0	25,0	30,0	35,0
A C 7A 15/02	2	15	11	23,5	46	45	42	39	35	25	15	8
A C 7A 20/03	3	20	15	30	70	65	60	55	49	37	24	9
A C 7A 25/04	4	25	18,5	38	86	85	83	78	68	54	35	13
A C 7A 30/05	5	30	22	48	106	109	105	96	85	70	50	29
A C 7A 40/06	6	40	30	62	130	129	120	115	104	88	68	39
A C 7A 50/07	7	50	37	73,5	156	150	140	130	118	96	73	40
A C 7A 50/08	8	50	37	73,5	169	168	160	147	127	105	77	43
A C 7A 60/09	9	60	45	86	193	190	180	167	150	125	90	48
A C 7A 70/10	10	70	52	101	215	208	195	180	163	135	99	50
A C 7A 80/11	11	80	60	115	239	235	226	200	190	160	121	56
A C 7A 90/12	12	90	67	128	260	258	247	230	207	175	128	62
A C 7A 90/13	13	90	67	128	280	279	270	250	224	183	135	75
A C 7A 100/14	14	100	75	141	300	295	280	260	230	190	144	80
A C 7A 110/15	15	110	81	158	318	312	296	275	250	212	160	100
A C 7A 125/16	16	125	92	177	337	332	318	296	270	235	188	115
A C 7A 150/17	17	150	110	209	355	350	340	320	290	258	214	114

Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	ØC mm	D mm	E mm	ØF mm	Ağırlık / Weight (KG) Pompa / Pump Motor / Motor Toplam / Total
AC 7A 15/02	6MC/15	1392	692	145	4"- 5" * 8 diş	700	180	40,0 58,0 98,0
AC 7A 20/03	6MC/20	1627	827	145	4"- 5" * 8 diş	800	180	50,0 64,0 114,0
AC 7A 25/04	6MC/25	1833	963	145	4"- 5" * 8 diş	870	180	60,0 76,0 136,0
AC 7A 30/05	6MC/30	2073	1103	145	4"- 5" * 8 diş	970	180	70,0 88,0 158,0
AC 7A 40/06	8MC/40	2145	1275	193	4"- 5" * 8 diş	870	180	87,0 120,0 207,0
AC 7A 50/07	8MC/50	2366	1411	193	4"- 5" * 8 diş	955	180	97,0 140,0 237,0
AC 7A 50/08	8MC/50	2502	1547	193	4"- 5" * 8 diş	955	180	107,0 140,0 247,0
AC 7A 60/09	8MC/60	2703	1683	193	4"- 5" * 8 diş	1020	180	117,0 162,0 279,0
AC 7A 70/10	8MC/70	2909	1819	193	4"- 5" * 8 diş	1090	180	127,0 178,0 305,0
AC 7A 80/11	8MC/80	3120	1955	193	4"- 5" * 8 diş	1165	180	137,0 192,0 329,0
AC 7A 90/12	8MC/90	3351	2091	193	4"- 5" * 8 diş	1260	180	147,0 197,0 344,0
AC 7A 90/13	8MC/90	3487	2227	193	4"- 5" * 8 diş	1260	180	157,0 197,0 354,0
AC 7A 100/14	8MC/100	3728	2363	193	4"- 5" * 8 diş	1365	180	167,0 219,0 386,0
AC 7A 110/15	8MC/110	3939	2499	193	4"- 5" * 8 diş	1440	180	177,0 222,0 399,0
AC 7A 125/16	8MC/125	4165	2635	193	4"- 5" * 8 diş	1530	180	187,0 245,0 432,0
AC 7A 150/17	8MC/150	4361	2771	193	4"- 5" * 8 diş	1590	180	197,0 270,0 467,0

Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes.





TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: Pisk Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 30) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 30) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pisk Döküm (GG25) Stefo Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 15 (kal./s) : 15 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (60 Hz Opsiyon) : 50 Hz (60 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Volaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm

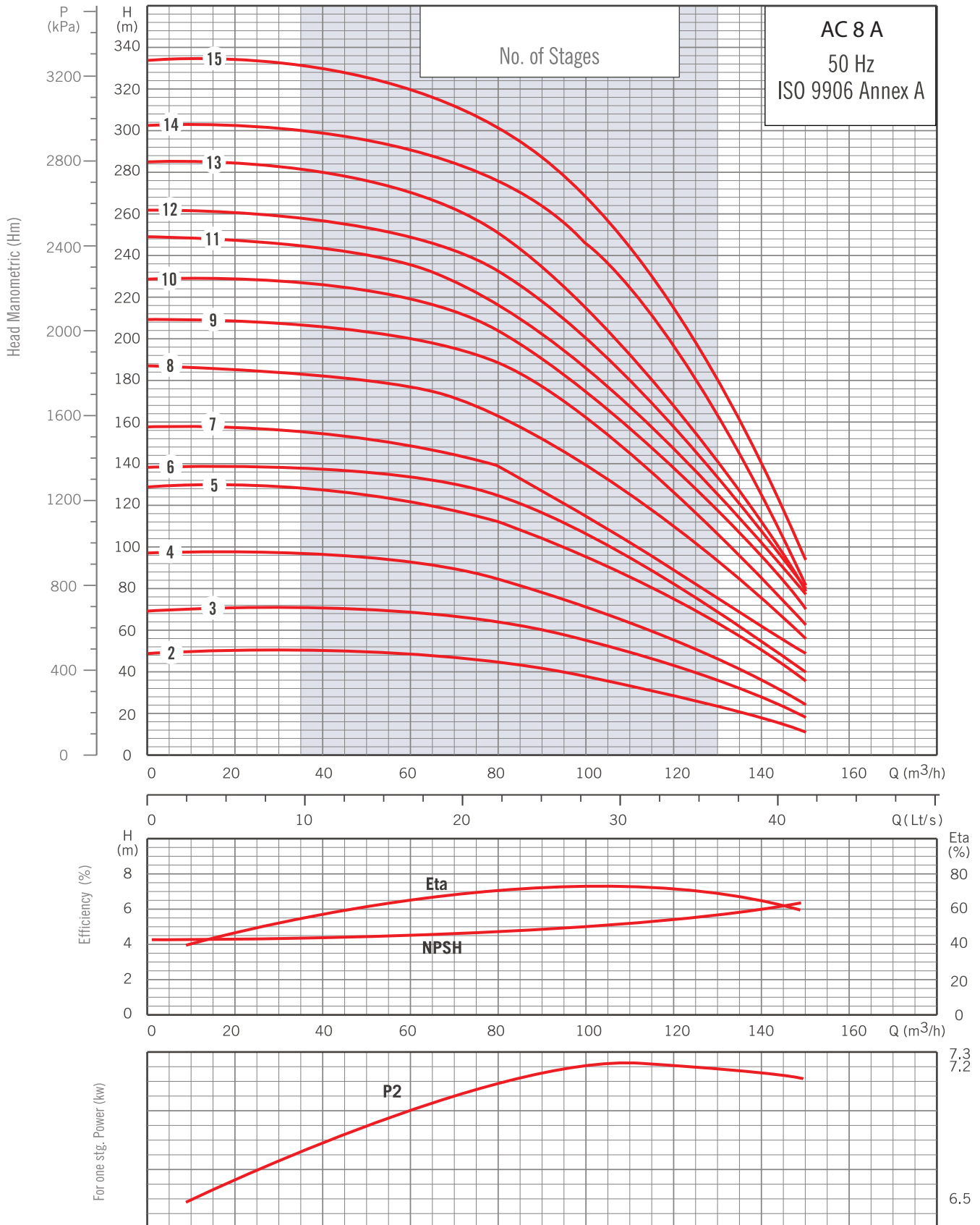


Performance Table / Performans Tablosu

Pompa Tipi Pumps Type	Kad. Sayısı No. Of Stages	Motor HP	Amper A	lt/s m ³ /h	0	15,0	20,0	25,0	30,0	35,0	40,0
A C 8A 20/02	2	20	15	30	0	54,0	72,0	90,0	108,0	126,0	144,0
A C 8A 25/03	3	25	18,5	38	47	46	45	39	34	25	15
A C 8A 30/04	4	30	22	48	67	66	65	58	50	40	25
A C 8A 40/05	5	40	30	62	95	93	88	78	65	52	31
A C 8A 60/06	6	60	45	86	127	123	115	102	87	67	45
A C 8A 70/07	7	70	52	101	137	135	127	115	97	77	50
A C 8A 80/08	8	80	60	115	155	151	145	132	112	87	57
A C 8A 90/09	9	90	67	128	185	182	170	152	127	100	65
A C 8A 100/10	10	100	75	141	208	206	195	175	147	115	75
A C 8A 110/11	11	110	81	158	228	225	212	190	160	125	85
A C 8A 125/12	12	125	92	177	248	242	225	200	170	135	92
A C 8A 125/13	13	125	92	177	260	255	240	215	182	142	97
A C 8A 150/14	14	150	110	209	284	280	260	230	192	150	100
A C 8A 150/15	15	150	110	209	301	295	282	258	225	175	110
					333	332	305	284	245	190	122

Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	ØC mm	D	E mm	ØF mm	Ağırlık / Weight (KG) Pompa / Pump Motor / Motor Toplam / Total
A C 8A 20/02	6MC/20	1592	792	145	5" * 8 dış	800	198	56,0 64,0 120,0
A C 8A 25/03	6MC/25	1812	942	145	5" * 8 dış	870	198	69,0 76,0 145,0
A C 8A 30/04	6MC/30	2064	1094	145	5" * 8 dış	970	198	82,0 88,0 170,0
A C 8A 40/05	8MC/40	2115	1245	193	5" * 8 dış	870	198	98,0 120,0 218,0
A C 8A 60/06	8MC/60	2424	1404	193	5" * 8 dış	1020	198	111,0 162,0 273,0
A C 8A 70/07	8MC/70	2647	1557	193	5" * 8 dış	1090	198	124,0 178,0 302,0
A C 8A 80/08	8MC/80	2875	1710	193	5" * 8 dış	1165	198	137,0 192,0 329,0
A C 8A 90/09	8MC/90	3123	1863	193	5" * 8 dış	1260	198	150,0 197,0 347,0
A C 8A 100/10	8MC/100	3381	2016	193	5" * 8 dış	1365	198	163,0 219,0 382,0
A C 8A 110/11	8MC/110	3609	2169	193	5" * 8 dış	1440	198	176,0 222,0 398,0
A C 8A 125/12	8MC/125	3852	2322	193	5" * 8 dış	1530	198	189,0 245,0 434,0
A C 8A 125/13	8MC/125	4005	2475	193	5" * 8 dış	1530	198	202,0 245,0 447,0
A C 8A 150/14	8MC/150	4218	2628	193	5" * 8 dış	1590	198	215,0 270,0 485,0
A C 8A 150/15	8MC/150	4371	2781	193	5" * 8 dış	1590	198	228,0 270,0 498,0

Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes



TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: Pik Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 25) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 25) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pik Döküm (GG25) Stefo Döküm (GGG 50) veya Bronze (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 15 (kal./s) : 15 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30 °C (50 °C opsiyon) : 30 °C (50 °C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (60 Hz Opsiyon) : 50 Hz (60 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Voltaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm



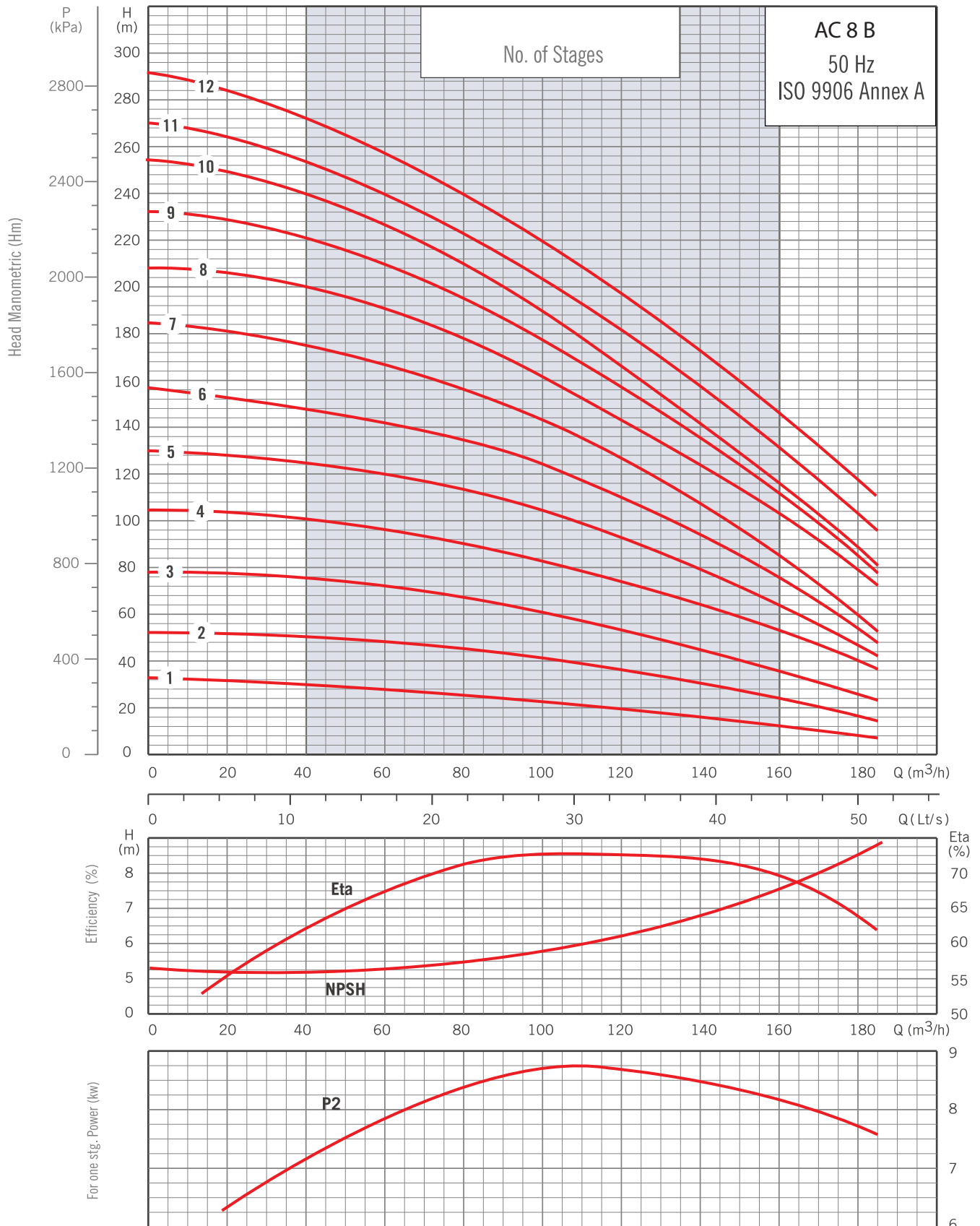
Performance Table / Performans Tablosu

Pompa Tipi Pumps Type	Kad. Sayısı No. of Stages	Motor HP	AMPER KW	lit / s m ³ / h	0	15,0	20,0	25,0	30,0	35,0	40,0	45,0
AC 8B 12/01	1	12,5	9	20	32	28	25	23	20	17	15	10
AC 8B 20/02	2	20	15	30	51	47	44	42	37	33	29	20
AC 8B 35/03	3	35	26	53	78	72	68	61	57	49	44	33
AC 8B 50/04	4	50	37	73,5	104	97	91	84	77	68	60	48
AC 8B 60/05	5	60	45	86	130	122	115	106	99	86	74	58
AC 8B 70/06	6	70	52	101	157	144	136	124	118	100	86	68
AC 8B 85/07	7	85	63	119	184	168	159	148	137	120	105	78
AC 8B 100/08	8	100	75	141	207	196	182	168	153	136	117	98
AC 8B 110/09	9	110	81	158	232	214	200	185	170	148	130	103
AC 8B 125/10	10	125	92	177	254	232	215	205	188	160	142	109
AC 8B 125/11	11	125	92	177	270	244	230	212	196	175	150	130
AC 8B 150/12	12	150	110	209	292	262	248	230	211	190	166	140

Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	ØC mm	D mm	E mm	ØF mm	Ağırlık / Weight (KG) Pompa / Pump Motor / Motor Toplam / Total
AC 8B 12/01	6MC/12	1275	625	145	5" * 8 dış	650	198	42,0 53,0 95,0
AC 8B 20/02	6MC/20	1568	768	145	5" * 8 dış	800	198	53,5 64,0 117,5
AC 8B 35/03	6MC/35	1971	911	145	5" * 8 dış	1060	198	65,5 97,0 162,5
AC 8B 50/04	8MC/50	2004	1054	193	5" * 8 dış	950	198	77,5 140,0 217,5
AC 8B 60/05	8MC/60	2217	1197	193	5" * 8 dış	1020	198	89,5 162,0 251,5
AC 8B 70/06	8MC/70	2430	1340	193	5" * 8 dış	1090	198	102,5 178,0 280,5
AC 8B 85/07	8MC/85	2693	1483	193	5" * 8 dış	1210	198	115,0 194,0 309,5
AC 8B 100/08	8MC/100	2986	1626	193	5" * 8 dış	1360	198	127,5 219,0 346,5
AC 8B 110/09	8MC/110	3209	1769	193	5" * 8 dış	1440	198	140,0 222,0 362,0
AC 8B 125/10	8MC/125	3442	1912	193	5" * 8 dış	1530	198	152,5 245,0 397,5
AC 8B 125/11	8MC/125	3585	2055	193	5" * 8 dış	1590	198	152,5 245,0 397,5
AC 8B 150/12	8MC/150	3738	2198	193	5" * 8 dış	1590	198	154,5 248,0 402,5

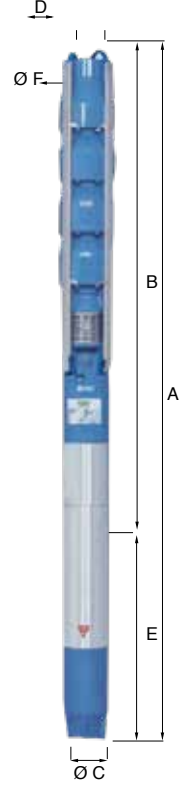
Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes.

CAST IRON / BRONZE SUBMERSIBLE PUMPS SERIES / DÖKÜM / BRONZ DALGIÇ POMPA SERİSİ



TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: Pik Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 30) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 30) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pik Döküm (GG25) Stefo Döküm (GGG 50) veya Bronze (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 15 (kal./s) : 15 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (60 Hz Opsiyon) : 50 Hz (60 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Volaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm

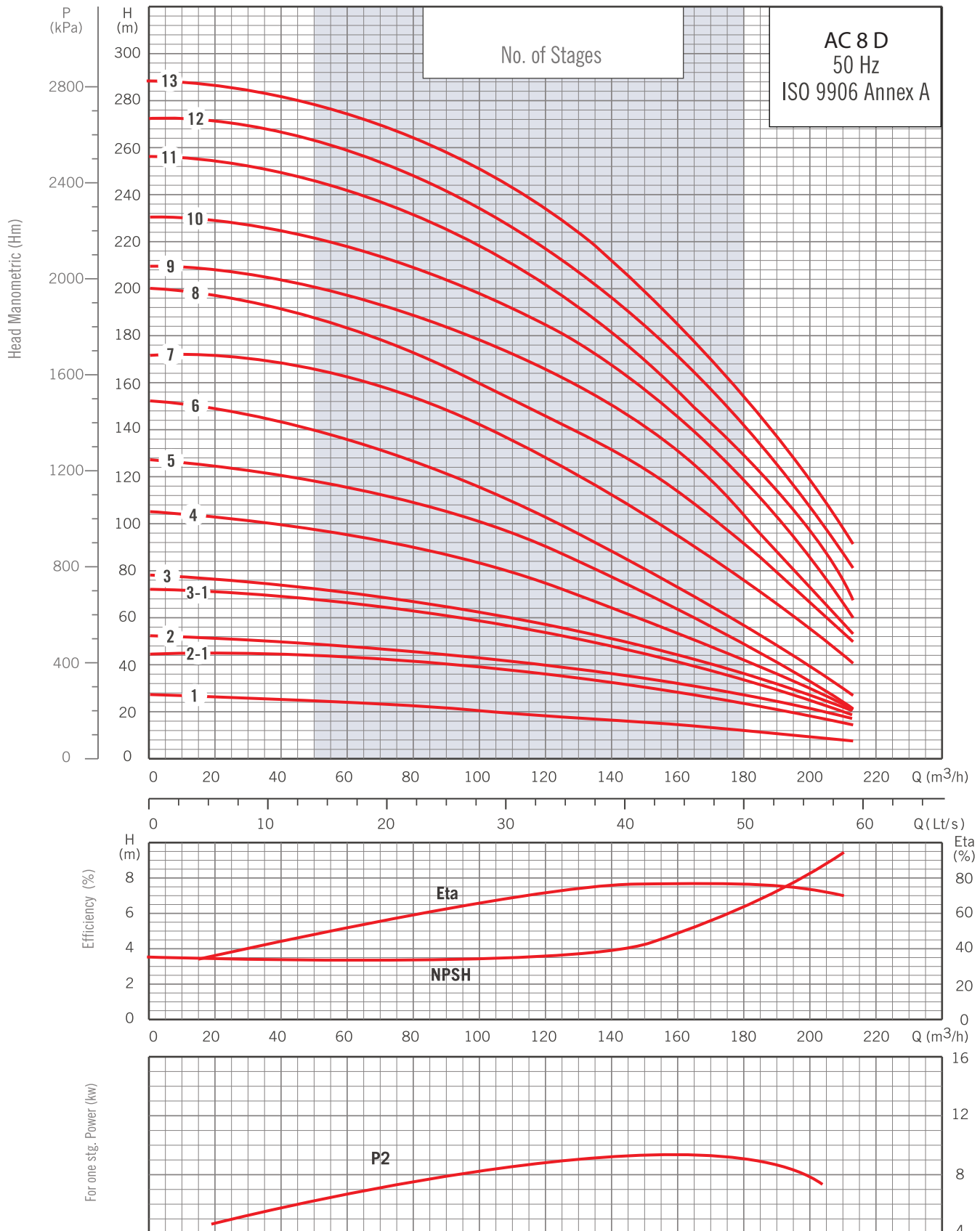


Performance Table / Performans Tablosu

Pompa Tipi Pumps Type	Kad. Sayısı No. Of Stages	Motor HP	AMPER KW	lt/s m ³ /h	0	15,0	20,0	25,0	30,0	35,0	40,0	45,0	50,0	55,0
					0	54,0	72,0	90,0	108,0	126,0	144,0	162,0	180,0	198,0
AC 8D 12/01	1	12,5	9	20	27	25	22	20	18	16	14	12	10	7
AC 8D 20/02-1	2	20	15	30	45	43	41	39	37	34	30	27	25	16
AC 8D 25/02	2	25	18,5	38	52	47	45	41	39	37	35	29	27	18
AC 8D 30/03-1	3	30	22	48	73	67	61	58	55	53	48	41	34	20
AC 8D 40/03	3	40	30	62	78	71	67	63	58	55	51	44	36	22
AC 8D 50/04	4	50	37	73,5	98	96	86	81	78	75	65	61	47	25
AC 8D 60/05	5	60	45	86	127	115	110	102	95	91	85	74	55	27
AC 8D 75/06	6	75	55	113	146	138	120	118	107	102	98	88	69	35
AC 8D 85/07	7	85	63	119	158	156	149	141	134	130	115	92	82	55
AC 8D 100/08	8	100	75	141	190	186	169	160	152	144	126	112	86	62
AC 8D 110/09	9	110	81	158	210	199	187	180	172	163	148	127	97	65
AC 8D 125/10	10	125	92	177	230	220	208	197	191	177	161	140	114	78
AC 8D 150/11	11	150	110	209	255	244	232	217	206	198	175	154	125	85
AC 8D 150/12	12	150	110	209	263	261	255	236	226	210	187	168	135	98
AC 8D 150/13	13	150	110	209	288	276	269	257	244	228	204	182	154	120



Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	Ø C mm	D mm	E mm	Ø F mm	Ağırlık / Weight (KG) Pompa / Pump Motor / Motor Toplam / Total
AC 8D 12/01	6MC/12	1286	636	145	5" * 8 dış	650	211	42,5 53,0 95,5
AC 8D 20/02-1	6MC/20	1592	792	145	5" * 8 dış	800	211	59,0 64,0 123,0
AC 8D 25/02	6MC/25	1662	792	145	5" * 8 dış	870	211	59,0 76,0 135,0
AC 8D 30/03-1	6MC/30	1918	948	145	5" * 8 dış	970	211	75,5 88,0 163,5
AC 8D 40/03	8MC/40	1818	948	193	5" * 8 dış	870	211	75,5 120,0 195,5
AC 8D 50/04	8MC/50	2054	1104	193	5" * 8 dış	950	211	92,0 140,0 232,0
AC 8D 60/05	8MC/60	2280	1260	193	5" * 8 dış	1020	211	108,5 162,0 270,5
AC 8D 75/06	8MC/75	2546	1416	193	5" * 8 dış	1130	211	125,0 181,0 306,0
AC 8D 85/07	8MC/85	2782	1572	193	5" * 8 dış	1210	211	141,5 194,0 335,5
AC 8D 100/08	8MC/100	3088	1728	193	5" * 8 dış	1360	211	158,0 219,0 377,0
AC 8D 110/09	8MC/110	3324	1884	193	5" * 8 dış	1440	211	174,5 222,0 396,5
AC 8D 125/10	8MC/125	3560	2040	193	5" * 8 dış	1520	211	191,0 245,0 436,0
AC 8D 150/11	8MC/150	3786	2196	193	5" * 8 dış	1590	211	207,5 270,0 477,5
AC 8D 150/12	8MC/150	3942	2352	193	5" * 8 dış	1590	211	224,0 270,0 494,0
AC 8D 150/13	8MC/150	4098	2508	193	5" * 8 dış	1590	211	226,0 270,0 496,0



TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: PİK Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 30) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 30) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: PİK Döküm (GG25) Stefo Döküm (GGG 50) veya Bronze (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 10 (kal./s) : 10 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz : 50 Hz
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Voltaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm



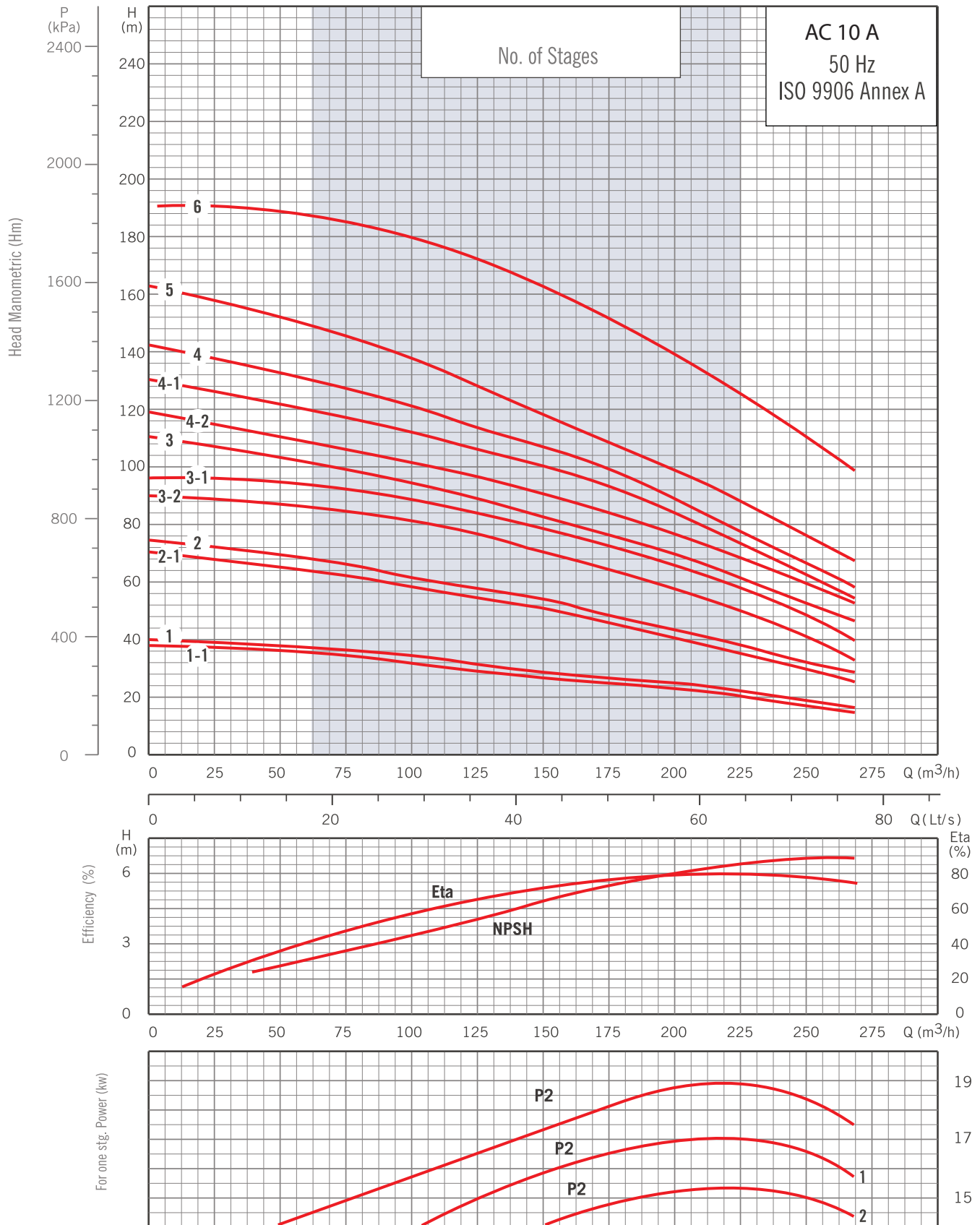
Performance Table / Performans Tablosu

Pompa Tipi Pumps Type	Kad. Sayısı No. Of Stages	Motor HP	Motor KW	Amper A	lt / s m ³ / h	0	30,0	35,0	40,0	45,0	50,0	55,0	60,0	65,0	70,0	75,0
AC 10A 30/01	1	30	22	48	Basma Yüksekliği Head Manometric (Hm)	38	31	30	27	26	25	24	23	21	19	16
AC 10A 35/01	1	35	26	53		39	32	31	29	28	27	26	25	23	21	18
AC 10A 50/02	2	50	37	73,5		71	57	55	52	49	47	45	43	40	35	29
AC 10A 60/02	2	60	45	86		74	60	58	56	55	52	50	47	44	40	34
AC 10A 60/03	3	60	45	86		90	80	77	73	69	66	62	57	52	45	36
AC 10A 70/03	3	70	52	101		96	87	84	76	76	71	68	66	58	56	43
AC 10A 80/03	3	80	60	115		110	93	89	85	81	78	75	70	67	60	53
AC 10A 85/04	4	85	63	119		118	99	95	88	90	87	84	79	69	63	55
AC 10A 90/04	4	90	67	128		130	110	108	104	98	95	89	81	74	66	57
AC 10A 100/04	4	100	75	141		142	118	112	108	103	100	95	87	80	73	63
AC 10A 125/05	5	125	92	177		162	135	128	120	114	110	103	97	90	81	74
AC 10A 150/06	6	150	110	209		188	182	175	169	160	154	149	138	134	117	110



Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	ØC mm	D mm	E mm	ØF mm	Ağırlık / Weight (KG) Pompa / Pump Motor / Motor Toplam / Total
AC 10A 30/01	6MC/30	1705	735	145	6" * 8 dış	970	240	65,0 88,0 153,0
AC 10A 35/01	6MC/35	1795	735	145	6" * 8 dış	1060	240	65,0 97,0 162,0
AC 10A 50/02	8MC/50	1853	903	193	6" * 8 dış	950	240	88,0 140,0 228,0
AC 10A 60/02	8MC/60	1923	903	193	6" * 8 dış	1020	240	88,0 162,0 250,0
AC 10A 60/03	8MC/60	2091	1071	193	6" * 8 dış	1020	240	111,0 162,0 273,0
AC 10A 70/03	8MC/70	2161	1071	193	6" * 8 dış	1090	240	111,0 178,0 289,0
AC 10A 80/03	8MC/80	2236	1071	193	6" * 8 dış	1165	240	111,0 192,0 303,0
AC 10A 85/04	8MC/85	2449	1239	193	6" * 8 dış	1210	240	134,0 195,0 329,0
AC 10A 90/04	8MC/90	2499	1239	193	6" * 8 dış	1260	240	134,0 197,0 331,0
AC 10A 100/04	8MC/100	2604	1239	193	6" * 8 dış	1365	240	134,0 219,0 353,0
AC 10A 125/05	8MC/125	2937	1407	193	6" * 8 dış	1530	240	157,0 245,0 402,0
AC 10A 150/06	8MC/150	3165	1575	193	6" * 8 dış	1590	240	180,0 270,0 450,0

Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes.



TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: Pik Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 40) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 40) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pik Döküm (GG25) Stefo Döküm (GGG 50) veya Bronze (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 10 (kal./s) : 10 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz : 50 Hz
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Voltaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm



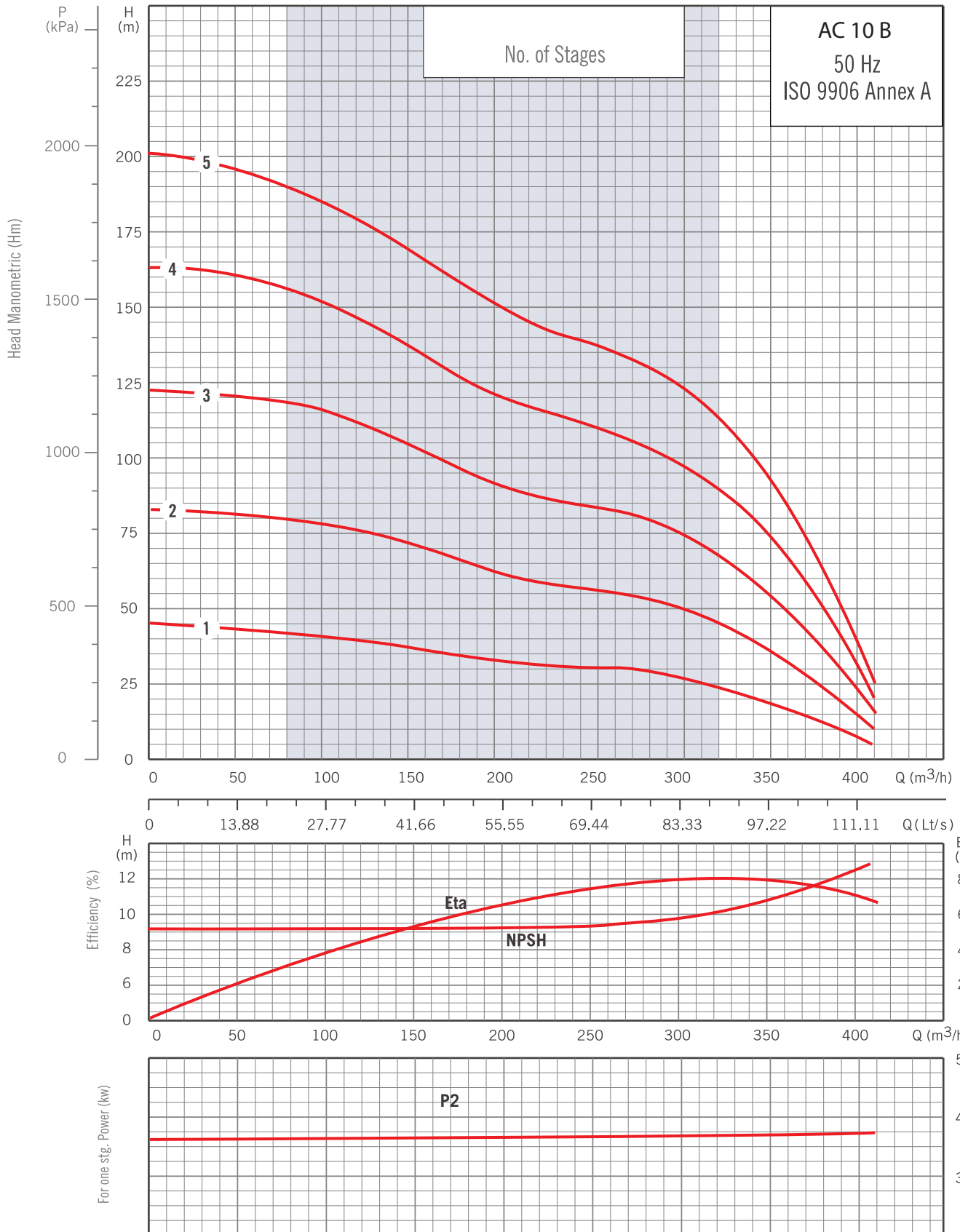
Performance Table / Performans Tablosu

Pompa Tipi Pumps Type	Kad. Sayısı No. of Stages	Motor HP	Motor KW	AMPER (IN)	lt/s m ³ /h	0	13,90	27,80	41,70	55,60	69,40	83,30	97,20	111,10
						0	50,0	100,0	150,0	200,0	250,0	300,0	350,0	400,0
AC 10B 50/01	1	50	37	73,5	Basma Yüksekliği Head Manometric (Hm)	44	42	40	35	32	30	26	18	7
AC 10B 100/02	2	100	75	141		82	80	77	70	62	55	50	35	15
AC 10B 150/03	3	150	110	209		122	120	115	105	90	84	75	55	24
AC 10B 200/04	4	200	150	273		163	160	150	137	120	110	97	75	32
AC 10B 250/05	5	250	185	335		201	195	185	170	150	138	123	94	40

Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	Ø C mm	D mm	E mm	Ø F mm	Ağırlık / Weight (KG)		
								Pompa / Pump	Motor / Motor	Toplam / Total
AC 12A 70/01	8MC/70	2080	990	193	6" * 8 diş	1090	245	180,5	178,0	358,5
AC 12A 150/02	8MC/150	2830	1240	193	6" * 8 diş	1590	245	246,5	270,0	516,5
AC 12A 200/03	10MC/200	3150	1490	193	6" * 8 diş	1660	245	312,5	420,0	732,5
AC 12A 250/04	10MC/250	3650	1740	240	6" * 8 diş	1910	245	378,5	480,0	858,5
AC 10B 250/05	10MC/250	3615	1605	240	6" * 8 diş	2010	245	378,5	480,0	858,5

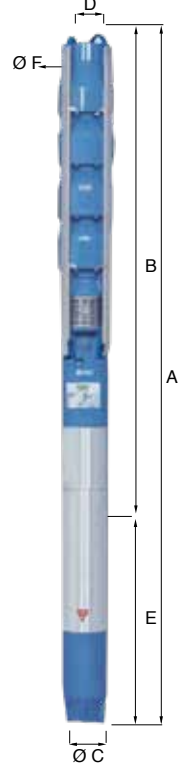
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TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: Pik Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)		
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)		
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 40) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 40) (ASTM A 582 Type 416-420)		
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)		
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)		
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pik Döküm (GG25) Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)		
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³	Frekans Frequency	: 50 Hz : 50 Hz
Max. Kalkış Sayısı Max. Start/H	: 10 (kal./s) : 10 (starts/h)	Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)	Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)	Voltaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW	Devir Revolution	: 2900 dev./dk. : 2900 rpm

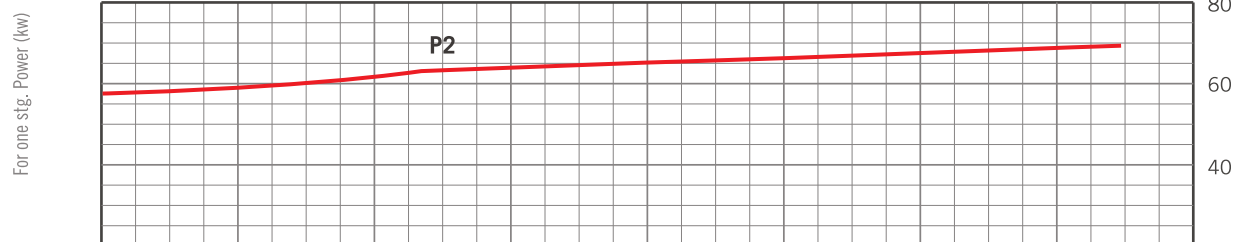
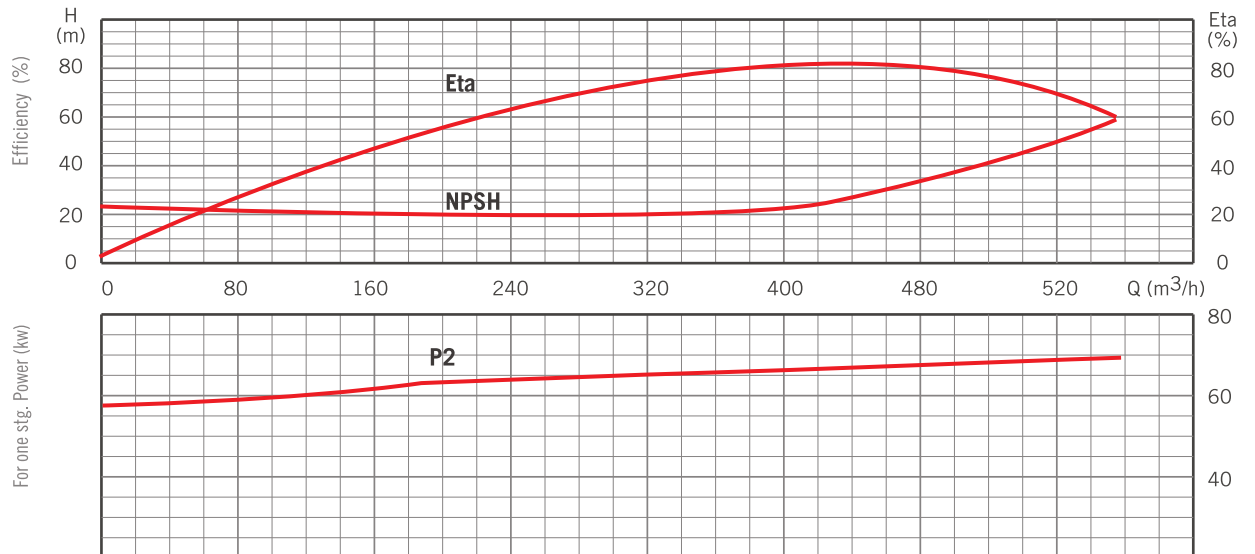
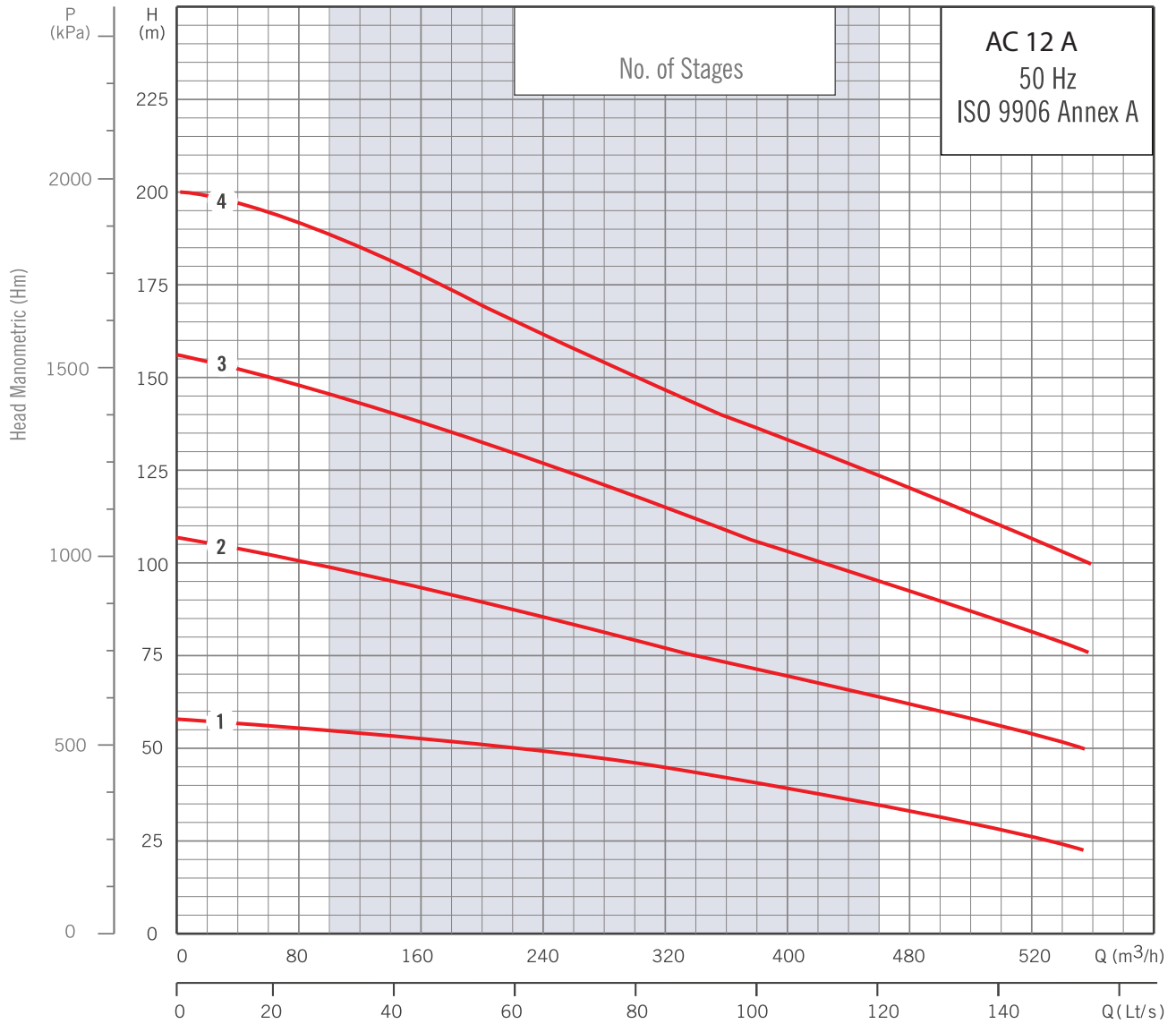


Performance Table / Performans Tablosu

Pompa Tipi Pumps Type	Kad. Sayısı No. Of Stages	Motor HP kW		AMPER (IN)	lt / s m ³ / h	0	22,20	44,40	66,70	88,90	111,1	133,3	144,4
						0	80,0	160,0	240,0	320,0	400,0	480,0	520,0
AC 12A 70/01	1	70	52	101	Başma Yüksekliği Head Manometric (Hm)	58	55	53	50	45	40	34	26
AC 12A 150/02	2	150	110	209		107	100	93	85	77	70	62	54
AC 12A 200/03	3	200	150	273		156	148	137	127	115	103	93	82
AC 12A 250/04	4	250	185	335		213	200	180	160	145	134	120	107

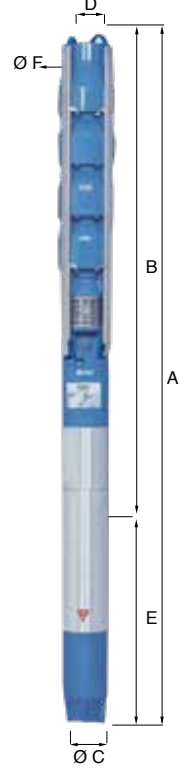
Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	ØC mm	D mm	E mm	ØF mm	Ağırlık / Weight (KG)		
								Pompa / Pump	Motor / Motor	Toplam / Total
AC 12A 70/01	8MC/70	2080	990	193	6" * 8 diş	1090	305	180,5	178,0	358,5
AC 12A 150/02	8MC/150	2830	1240	193	6" * 8 diş	1590	305	246,5	270,0	516,5
AC 12A 200/03	10MC/200	3240	1490	240	6" * 8 diş	1750	305	312,5	420,0	732,5
AC 12A 250/04	10MC/250	3750	1740	240	6" * 8 diş	2010	305	378,5	480,0	858,5

Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes.



TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

Kademe Stage	: Pük Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 30) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 30) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pük Döküm (GG25) Stefo Döküm (GGG 50) veya Bronze (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 10 (kal./s) : 10 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz : 50 Hz
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Voltaaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm



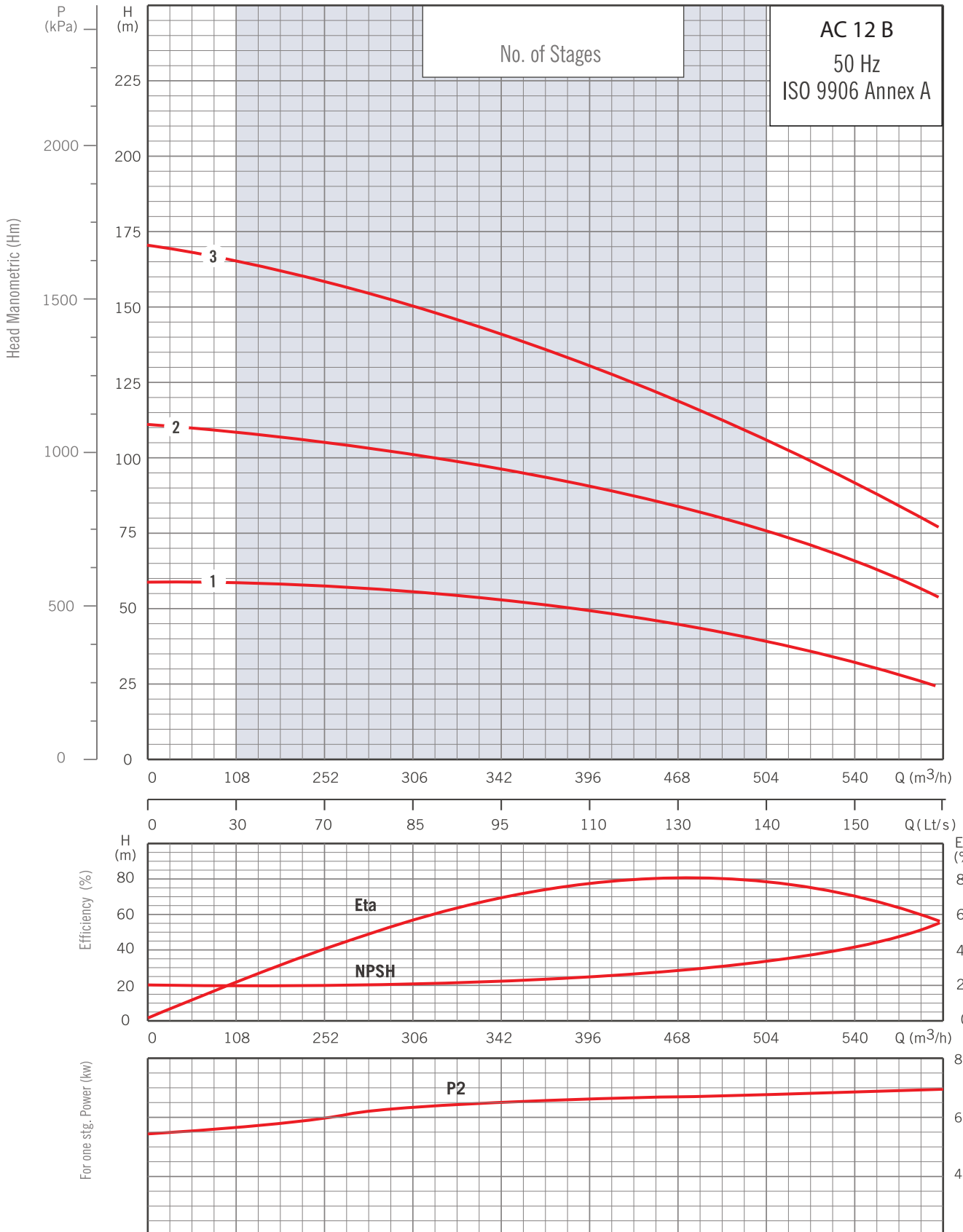
Performance Table / Performans Tablosu

Pompa Tipi <i>Pumps Type</i>	Kad. Sayısı <i>No.OfStages</i>	Motor <i>HP KW</i>		Amper <i>A</i>	lt/s <i>m³ / h</i>	0	30,0	70,0	85,0	95,0	110,0	130,0	140,0	150,0
						0	108,0	252,0	306,0	342,0	396,0	468,0	504,0	540,0
AC 12B 100/01	1	100	75	141	Basma Yüksekliği <i>Head Manometric</i> <i>(H-h)</i>	59	58	57	55	53	50	45	40	33
AC 12B 200/02	2	200	150	273		110	108	105	102	96	90	84	75	65
AC 12B 300/03	3	300	220	-		170	165	158	150	142	130	118	105	92

Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	Ø C mm	D	E mm	Ø F mm	Ağırlık / Weight (KG)		
								Pompa / Pump	Motor / Motor	Toplam / Total
AC 12B 100/01	8MC/100	2355	990	193	6" * 8 diş	1365	240	180,5	219,0	399,5
AC 12B 200/02	8MC/200	2900	1240	240	6" * 8 diş	1660	240	246,5	420,0	666,5
AC 12B 300/03	10MC/300	-	1490	240	6" * 8 diş	-	240	312,5	510,0	822,5

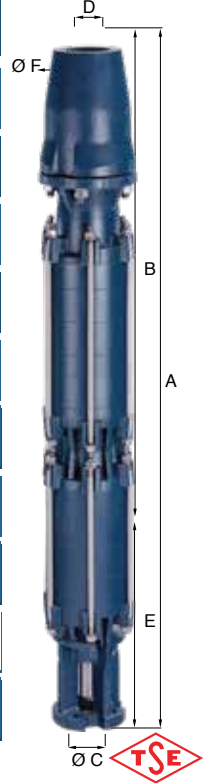
Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes.







Kademe Stage	: Pik Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 20) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 20) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pik Döküm (GG25) Stefo Döküm (GGG 50) veya Bronze (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 20 (kal./s) : 20 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (68 Hz Opsiyon) : 50 Hz (68 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Volta j Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm

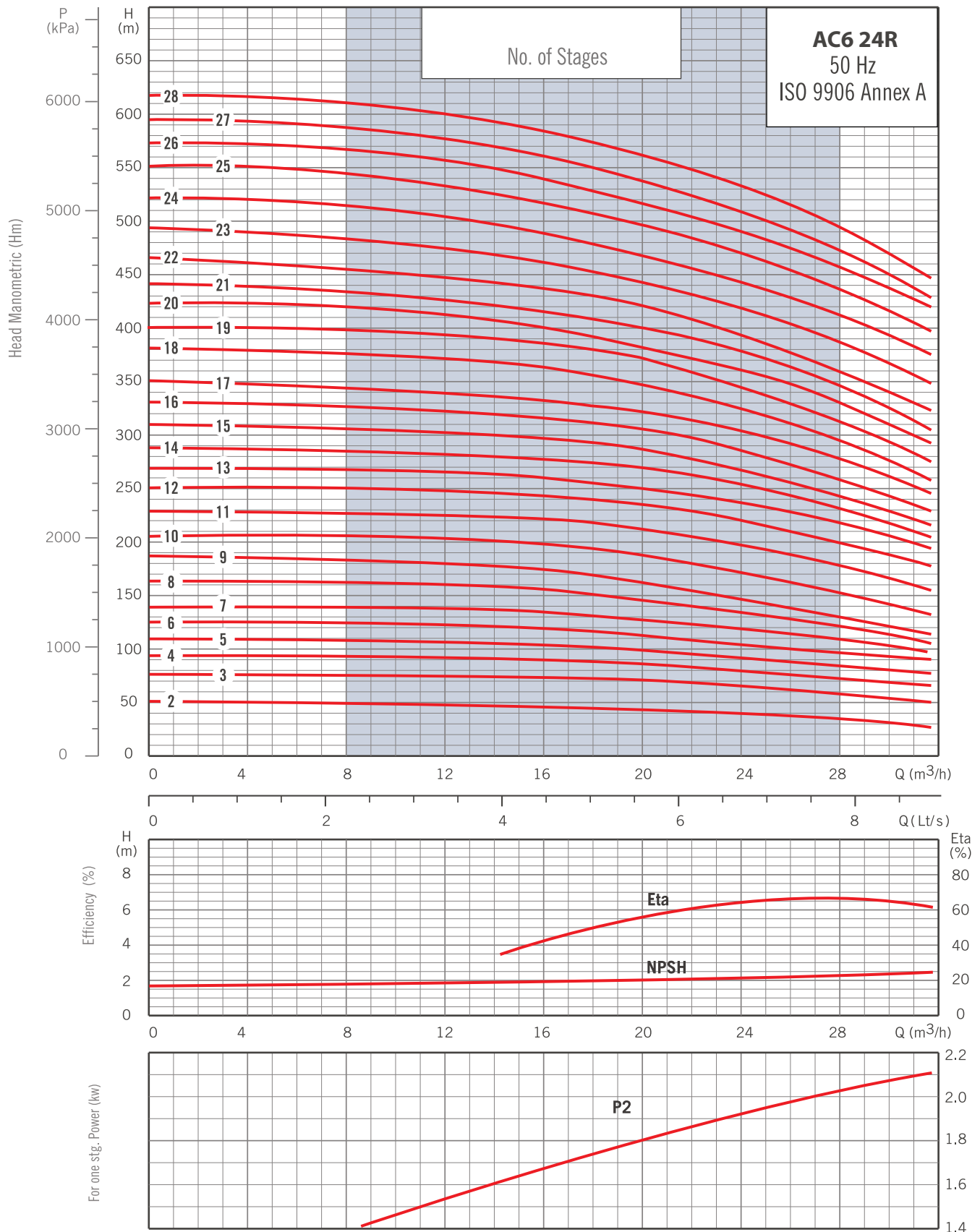


Performance Table / Performans Tablosu

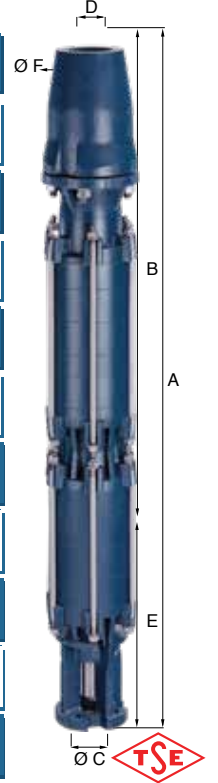
Pompa Tipi Pumps Type	Kad. Sayısı No. Of Stages	Motor HP	KW	Amper	lt / s m ³ / h	0	1,11	2,22	3,33	4,44	5,56	6,67	7,78
AC6 24R 10/02	2	10	7,5	23,5	Basma Yüksekliği Head Manometric (ft-m)	0	4,0	8,0	12,0	16,0	20,0	24,0	28,0
AC6 24R 10/03	3	10	7,5	23,5		52	51	50	49	46	43	40	35
AC6 24R 15/04	4	15	11	23,5		79	78	76	75	73	70	66	59
AC6 24R 15/05	5	15	11	26		94	93	92	91	90	87	80	72
AC6 24R 20/06	6	20	15	26		111	110	109	108	103	100	90	85
AC6 24R 20/07	7	20	15	30		127	126	124	122	120	112	104	96
AC6 24R 25/08	8	25	18,5	30		141	140	139	138	134	128	120	110
AC6 24R 25/09	9	25	18,5	30		163	162	161	160	156	145	133	121
AC6 24R 30/10	10	30	22	38		188	185	182	180	175	162	146	130
AC6 24R 35/11	11	35	26	38		208	207	205	202	199	189	171	152
AC6 24R 35/12	12	35	26	38		229	228	227	225	220	211	197	179
AC6 24R 40/13	13	40	30	48		251	250	249	248	242	234	220	200
AC6 24R 40/14	14	40	30	48		271	270	268	266	260	250	236	219
AC6 24R 40/15	15	40	30	48		289	287	285	280	278	270	254	230
AC6 24R 40/16	16	40	30	48		310	309	307	302	297	286	268	242
AC6 24R 40/16	16	40	30	48		331	330	328	322	317	305	285	260

Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	Ø C mm	D mm	E mm	Ø F mm	Ağırlık / Weight (KG) Pompa / Pump	Motor / Motor	Toplam / Total
AC6 24R 10/02	6MC/10	1058	438	145	2,5"-3" * 8 dış	620	165	73,5	58,0	131,5
AC6 24R 10/03	6MC/10	1113	493	145	2,5"-3" * 8 dış	620	165	78,0	58,0	136,0
AC6 24R 15/04	6MC/15	1248	548	145	2,5"-3" * 8 dış	700	165	82,5	58,0	140,5
AC6 24R 15/05	6MC/15	1303	603	145	2,5"-3" * 8 dış	700	165	87,0	62,0	149,0
AC6 24R 20/06	6MC/20	1458	658	145	2,5"-3" * 8 dış	800	165	91,5	62,0	153,5
AC6 24R 20/07	6MC/20	1513	713	145	2,5"-3" * 8 dış	800	165	96,0	64,0	160,0
AC6 24R 25/08	6MC/25	1638	768	145	2,5"-3" * 8 dış	870	165	100,5	64,0	164,5
AC6 24R 25/09	6MC/25	1815	945	145	2,5"-3" * 8 dış	870	165	105,0	64,0	169,0
AC6 24R 30/10	6MC/30	1970	1000	145	2,5"-3" * 8 dış	970	165	109,5	76,0	185,5
AC6 24R 35/11	6MC/35	2115	1055	145	2,5"-3" * 8 dış	1060	165	114,0	76,0	190,0
AC6 24R 35/12	6MC/35	2170	1110	145	2,5"-3" * 8 dış	1060	165	118,5	76,0	194,5
AC6 24R 40/13	6MC/40	2305	1165	145	2,5"-3" * 8 dış	1140	165	123,0	88,0	211,0
AC6 24R 40/14	6MC/40	2360	1220	145	2,5"-3" * 8 dış	1140	165	127,5	88,0	215,5
AC6 24R 40/15	6MC/40	2415	1275	193	2,5"-3" * 8 dış	1140	165	132,0	88,0	220,0
AC6 24R 40/16	6MC/40	2470	1330	193	2,5"-3" * 8 dış	1140	165	136,5	88,0	224,5

Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes.



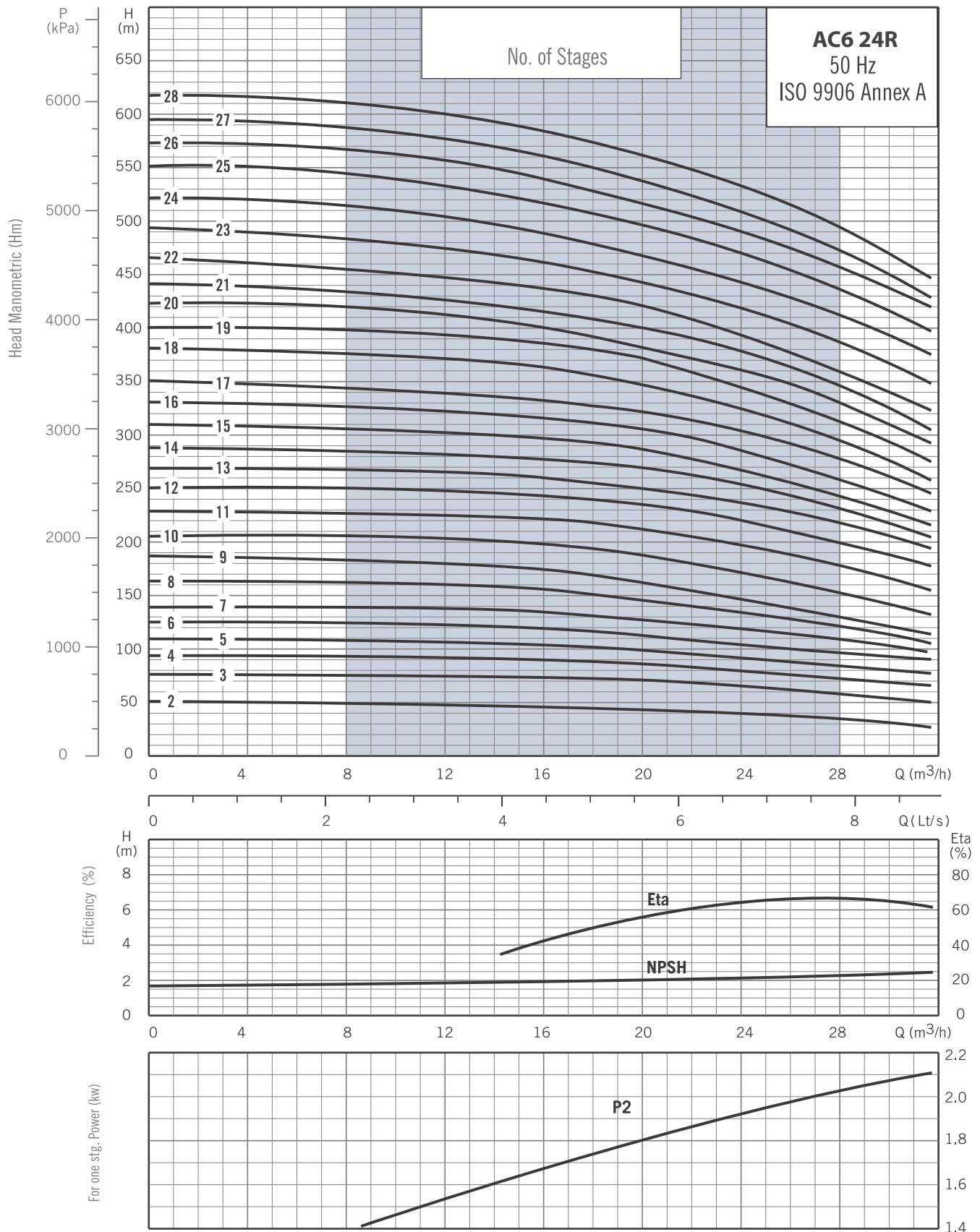
Kademe Stage	: Pik Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 20) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 20) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pik Döküm (GG25) Stefo Döküm (GGG 50) veya Bronze (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 20 (kal./s) : 20 (starts/h)
Motor Koruma Sınıfı Motor Protection Category: IP 58 (IP 68 opsiyon)	
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (68 Hz Opsiyon) : 50 Hz (68 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Voltaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm



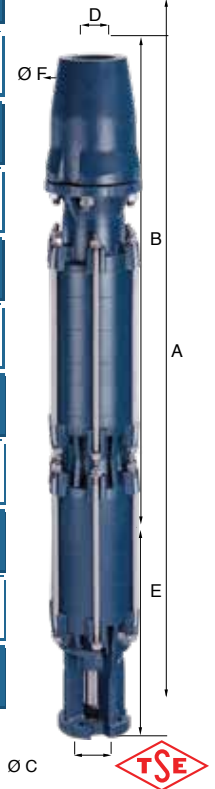
Performance Table / Performans Tablosu

Pompa Tipi Pumps Type	Kad. Sayısı No. Of Stages	Motor HP	KW	Amper	lt / s m ³ / h	0	1,11	2,22	3,33	4,44	5,56	6,67	7,78
AC6 24R 50/17	17	50	37	23,5	Basma Yüksekliği Head/Manometric (ft-m)	0	4,0	8,0	12,0	16,0	20,0	24,0	28,0
AC6 24R 50/18	18	50	37	23,5		351	348	342	340	331	320	304	279
AC6 24R 60/19	19	60	45	23,5		381	380	377	370	363	347	325	294
AC6 24R 60/20	20	60	45	26		402	400	399	392	386	371	345	313
AC6 24R 60/21	21	60	45	26		423	422	420	412	400	381	360	330
AC6 24R 60/22	22	60	45	30		441	440	433	428	415	400	380	346
AC6 24R 70/23	23	70	52	30		467	460	454	447	438	420	392	360
AC6 24R 75/24	24	75	52	30		492	490	482	474	461	441	420	388
AC6 24R 75/25	25	75	52	38		521	520	514	504	489	469	441	412
AC6 24R 75/26	26	75	52	38		551	550	543	532	518	496	470	436
AC6 24R 80/27	27	80	60	38		573	571	568	557	540	517	490	458
AC6 24R 80/28	28	80	60	48		594	592	588	578	560	538	510	471
						618	616	610	600	582	561	531	493

Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	Ø C mm	D mm	E mm	Ø F mm	Ağırlık / Weight (KG) Pompa / Pump Motor / Motor Toplam / Total
AC6 24R 50/17	8MC/50	2762	1452	193	2,5"-3" * 8 dış	1310	165	73,5 58,0 131,5
AC6 24R 50/18	8MC/50	2995	1685	193	2,5"-3" * 8 dış	1310	165	78,0 58,0 136,0
AC6 24R 60/19	8MC/60	2760	1740	193	2,5"-3" * 8 dış	1020	165	82,5 58,0 140,5
AC6 24R 60/20	8MC/60	2815	1795	193	2,5"-3" * 8 dış	1020	165	87,0 62,0 149,0
AC6 24R 60/21	8MC/60	2870	1850	193	2,5"-3" * 8 dış	1020	165	91,5 62,0 153,5
AC6 24R 60/22	8MC/60	2925	1905	193	2,5"-3" * 8 dış	1020	165	96,0 64,0 160,0
AC6 24R 70/23	8MC/70	3050	1960	193	2,5"-3" * 8 dış	1090	165	100,5 64,0 164,5
AC6 24R 75/24	8MC/75	3145	2015	193	2,5"-3" * 8 dış	1130	165	105,0 64,0 169,0
AC6 24R 75/25	8MC/75	3322	2192	193	2,5"-3" * 8 dış	1130	165	109,5 76,0 185,5
AC6 24R 75/26	8MC/75	3377	2247	193	2,5"-3" * 8 dış	1130	165	114,0 76,0 190,0
AC6 24R 80/27	8MC/80	3467	2302	193	2,5"-3" * 8 dış	1165	165	118,5 76,0 194,5
AC6 24R 80/28	8MC/80	3522	2357	193	2,5"-3" * 8 dış	1165	165	123,0 88,0 211,0



Kademe Stage	: Pik Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 20) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 20) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pik Döküm (GG25) Sfero Döküm (GGG 50) veya Bronze (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m ³ : 50 gr/m ³
Max. Kalkış Sayısı Max. Start/H	: 20 (kal./s) : 20 (starts/h)
Motor Koruma Sınıfı Motor Protection Category: IP 58 (IP 68 opsiyon)	
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Max. Su Sıcaklığı Max. Water Temperature	: 30°C (50°C opsiyon) : 30°C (50°C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (68 Hz Opsiyon) : 50 Hz (68 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Voltaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm

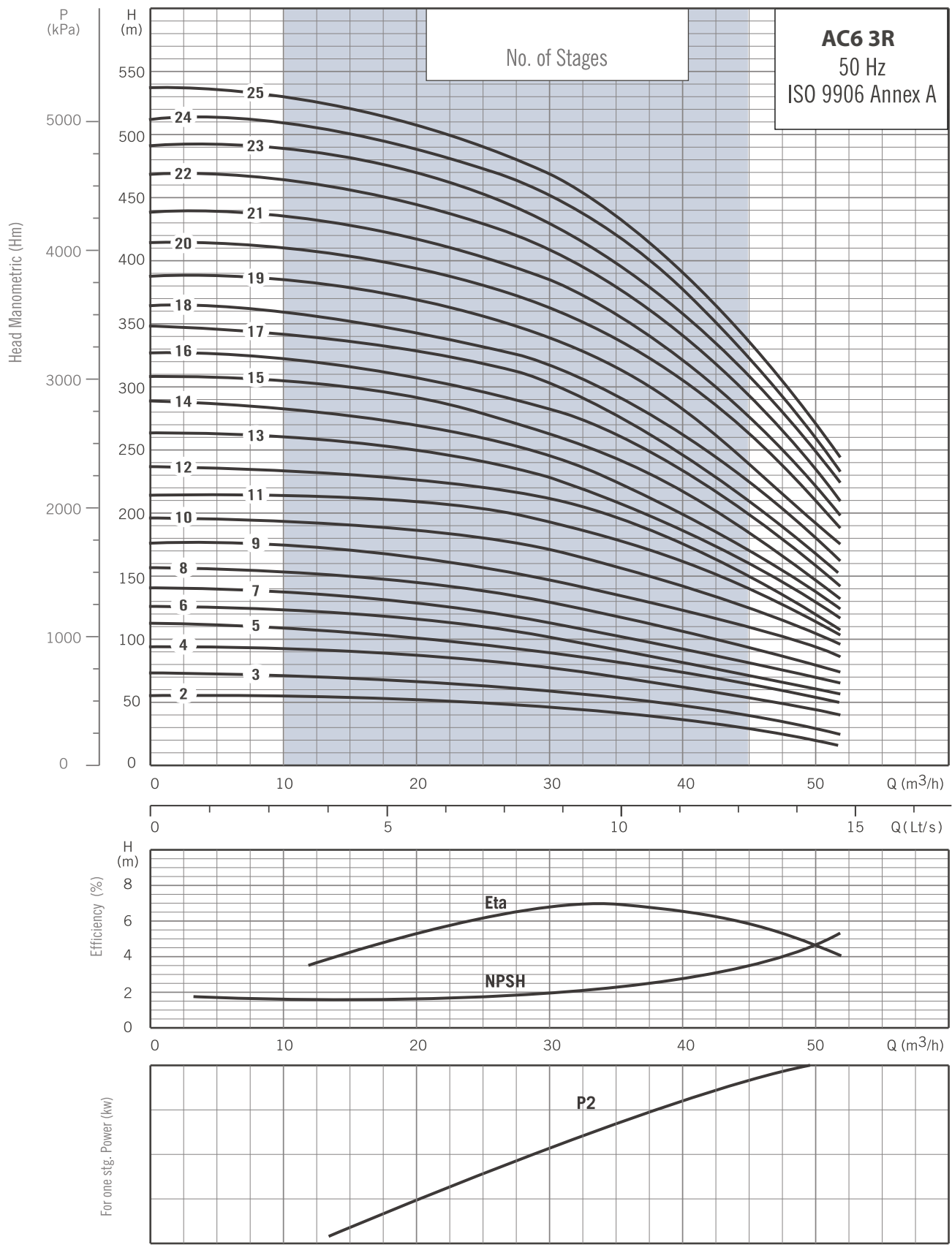


Performance Table / Performans Tablosu

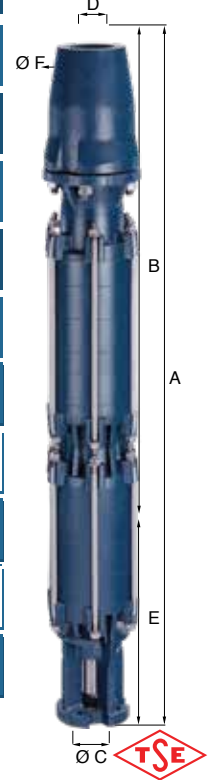
Pompa Tipi Pumps Type	Kad. Sayısı No. Of Stages	Motor HP	Motor KW	Amper	lt / s m ³ / h	0	2,78	5,56	8,33	11,11	13,89
AC6 36R 10/02	2	10	7,5	23,5	0	10,0	20,0	30,0	40,0	50,0	
AC6 36R 15/03	3	15	11	23,5	55	54	51	44	36	18	
AC6 36R 15/04	4	15	11	23,5	72	69	65	58	45	29	
AC6 36R 20/05	5	20	15	26	93	92	87	76	62	43	
AC6 36R 25/06	6	25	18,5	26	112	107	100	87	74	47	
AC6 36R 25/07	7	25	18,5	30	126	122	115	100	81	61	
AC6 36R 30/08	8	30	22	30	139	137	128	112	92	68	
AC6 36R 35/09	9	35	26	30	156	152	143	129	106	80	
AC6 36R 40/10	10	40	30	38	175	171	162	144	122	93	
AC6 36R 40/11	11	40	30	38	194	193	186	168	142	104	
AC6 36R 40/12	12	40	30	38	213	212	208	193	162	112	
AC6 36R 50/13	13	50	37	48	236	231	225	211	175	118	
AC6 36R 50/14	14	50	37	48	263	259	250	227	187	131	
AC6 36R 60/15	15	60	45	48	287	281	268	243	199	137	
AC6 36R 60/16	16	60	45	48	307	304	290	262	217	145	
					326	320	306	281	232	158	

Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	Ø C mm	D mm	E mm	Ø F mm	Ağırlık / Weight (KG) Pompa / Pump	Motor / Motor	Toplam / Total
AC6 36R 10/02	6MC/10	1058	438	145	2,5"-3" * 8 dış	620	165	73,5	58,0	131,5
AC6 36R 15/03	6MC/15	1193	493	145	2,5"-3" * 8 dış	700	165	78,0	58,0	136,0
AC6 36R 15/04	6MC/15	1248	548	145	2,5"-3" * 8 dış	700	165	82,5	58,0	140,5
AC6 36R 20/05	6MC/20	1403	603	145	2,5"-3" * 8 dış	800	165	87,0	62,0	149,0
AC6 36R 25/06	6MC/25	1528	658	145	2,5"-3" * 8 dış	870	165	91,5	62,0	153,5
AC6 36R 25/07	6MC/25	1583	713	145	2,5"-3" * 8 dış	870	165	96,0	64,0	160,0
AC6 36R 30/08	6MC/30	1738	768	145	2,5"-3" * 8 dış	970	165	100,5	64,0	164,5
AC6 36R 35/09	6MC/35	2005	945	145	2,5"-3" * 8 dış	1060	165	105,0	64,0	169,0
AC6 36R 40/10	6MC/40	2140	1000	145	2,5"-3" * 8 dış	1140	165	109,5	76,0	185,5
AC6 36R 40/11	6MC/40	2195	1055	145	2,5"-3" * 8 dış	1140	165	114,0	76,0	190,0
AC6 36R 40/12	6MC/40	2250	1110	145	2,5"-3" * 8 dış	1140	165	118,5	76,0	194,5
AC6 36R 50/13	6MC/50	2475	1165	145	2,5"-3" * 8 dış	1310	165	123,0	88,0	211,0
AC6 36R 50/14	6MC/50	2530	1220	145	2,5"-3" * 8 dış	1310	165	127,5	88,0	215,5
AC6 36R 60/15	8MC/60	2418	1398	193	2,5"-3" * 8 dış	1020	165	132,0	88,0	220,0
AC6 36R 60/16	8MC/60	2473	1453	193	2,5"-3" * 8 dış	1020	165	136,5	88,0	224,5

Ölçü ve model değiştirme hakkımız saklıdır. / We reserve the rights to make changes.



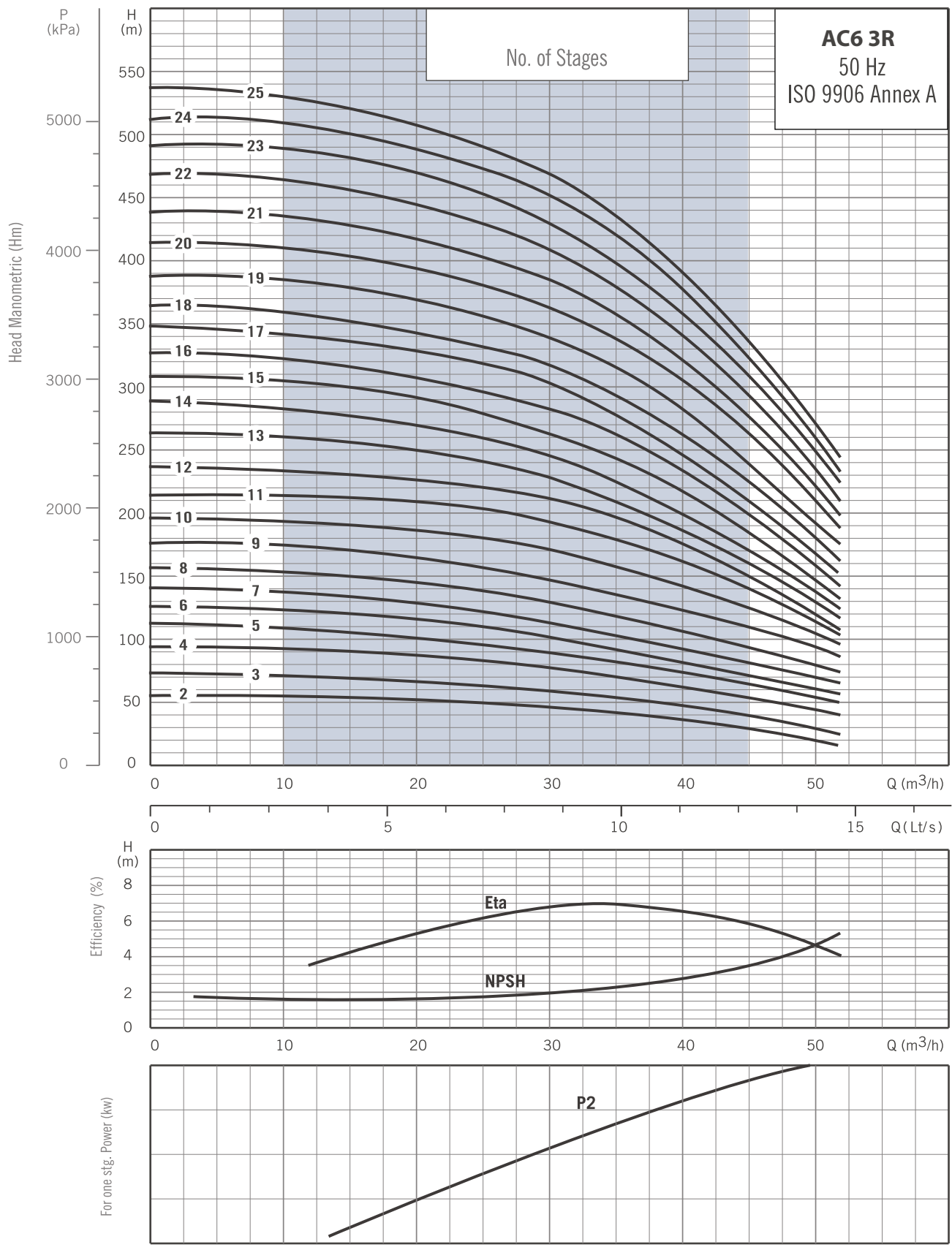
Kademe Stage	: Pik Döküm (GG 25) Sfero Döküm (GGG 50) veya Bronz (ASTM B 145-4A) : Cast Iron (GJL250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Fan Impeller	: Sfero Döküm (GGG 50) veya Bronz (ASTM B145-4A) : Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Pompa Mili Pump Shaft	: Paslanmaz Çelik (Ø 20) (ASTM A 582 Type 416-420) : Stainless Steel (Ø 20) (ASTM A 582 Type 416-420)
Kaplin Coupling	: Paslanmaz Çelik (ASTM A 582, Tipi 416-420) : Stainless Steel (ASTM A 582, Type 416-420)
Filtre Pump Shaft	: Paslanmaz Çelik (ASTM A 582 Tipi 416-420) : Stainless Steel (ASTM A 582 Type 416-420)
Pompa Çıkış / Pompa Emiş Pump Outlet / Suction	: Pik Döküm (GG25) Stefo Döküm (GGG 50) veya Bronze (ASTM B145-4A) : Cast Iron (GJL 250) Ductile Cast Iron (G 135-7) or Bronze (ASTM B145-4A)
Max. Kum Miktarı Max. Sand Content	: 50 gr/m³ : 50 gr/m³
Max. Kalkış Sayısı Max. Start/H	: 20 (kal./s) : 20 (starts/h)
Motor Koruma Sınıfı Motor Protection Category	: IP 58 (IP 68 opsiyon) : IP 58 (IP 68 optional)
Max. Su Sıcaklığı Max. Water Temperature	: 30 °C (50 °C opsiyon) : 30 °C (50 °C optional)
Motor Dönüş Yönü Rotation	: Saat yönünün tersine : CCW
Frekans Frequency	: 50 Hz (68 Hz Opsiyon) : 50 Hz (68 Hz Optional)
Klepe Valve Cap	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Motor Gövde Motor Housing	: Paslanmaz Çelik (AISI 304) : Stainless Steel (AISI 304)
Voltaj Voltage	: 380V (±%10) (400/415V Opsiyon) : 380V (±%10) (400/415V Optional)
Devir Revolution	: 2900 dev./dk. : 2900 rpm



Performance Table / Performans Tablosu

Pompa Tipi Pumps Type	Kad. Sayısı No. of Stages	Motor HP	Motor KW	Amper	lt / s m³ / h	0	2,78	5,56	8,33	11,11	13,89
AC6 36R 75/17	17	75	55	23,5	Basma Yüksekliği Head Manometric (ft-m)	0	10,0	20,0	30,0	40,0	50,0
AC6 36R 75/18	18	75	55	23,5		347	341	327	303	244	168
AC6 36R 80/19	19	80	60	23,5		362	358	342	317	262	181
AC6 36R 80/20	20	80	60	26		387	383	368	337	281	190
AC6 36R 90/21	21	90	67	26		413	409	393	362	305	207
AC6 36R 90/22	22	90	67	30		437	434	416	384	319	219
AC6 36R 100/23	23	100	75	30		468	462	443	407	340	237
AC6 36R 100/24	24	100	75	30		490	487	468	428	356	249
AC6 36R 100/25	25	100	75	38		512	508	487	451	376	261
						537	529	506	468	389	268

Pompa Tipi Pumps Type	Motor Tipi Motor Type	A mm	B mm	Ø C mm	D	E mm	Ø F mm	Ağırlık / Weight (KG)		
								Pompa / Pump	Motor / Motor	Toplam / Total
AC6 36R 75/17	8MC/75	2760	1630	193	2,5"-3" * 8 diş	1130	165	73,5	58,0	131,5
AC6 36R 75/18	8MC/75	2815	1685	193	2,5"-3" * 8 diş	1130	165	78,0	58,0	136,0
AC6 36R 80/19	8MC/80	2905	1740	193	2,5"-3" * 8 diş	1165	165	82,5	58,0	140,5
AC6 36R 80/20	8MC/80	2960	1795	193	2,5"-3" * 8 diş	1165	165	87,0	62,0	149,0
AC6 36R 90/21	8MC/90	3110	1850	193	2,5"-3" * 8 diş	1260	165	91,5	62,0	153,5
AC6 36R 90/22	8MC/90	3165	1905	193	2,5"-3" * 8 diş	1260	165	96,0	64,0	160,0
AC6 36R 100/23	8MC/100	3325	1960	193	2,5"-3" * 8 diş	1365	165	100,5	64,0	164,5
AC6 36R 100/24	8MC/100	3380	2015	193	2,5"-3" * 8 diş	1365	165	105,0	64,0	169,0
AC6 36R 100/25	8MC/100	3557	2192	193	2,5"-3" * 8 diş	1365	165	109,5	76,0	185,5







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