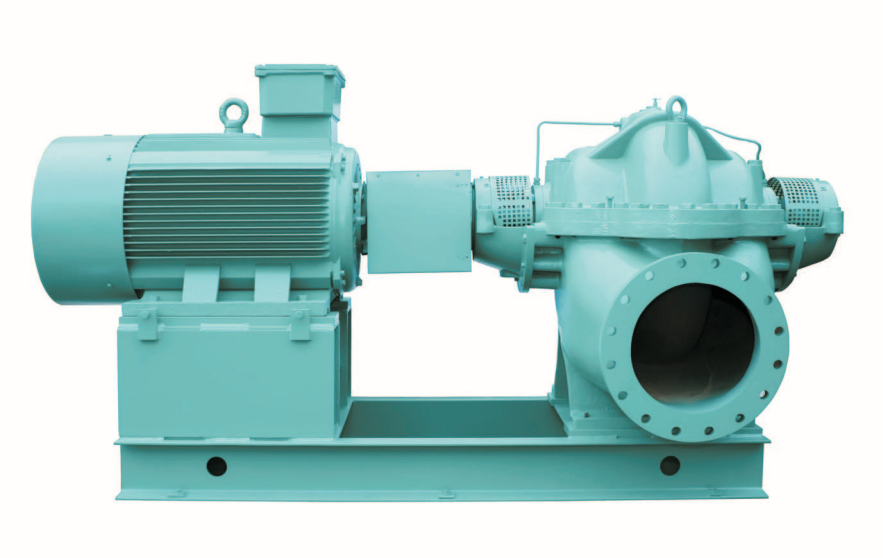
Isıtma, Soğutma, İklimlendirme, Endüstri

Eksenel Ayrılabilir Gövdeli Pompalar

Wilo-SCP



Dizayn

Eksenel ayrılabilir gövdeli, yatay veya dikey tip santrifüj pompa

Uygulama

Soğutma ve iklimlendirme uygulamalarında su-glikol karışımları
Sirkülasyon, transfer ve basınçlandırma uygulamalarında temiz ve hafif kirli (maks. 20 ppm) su
VDI2035'e uygun ısıtma suyu, su-glikol karışımı transferi, soğutma suyu, soğuk su, endüstriyel proses suyu
Altyapı uygulamaları: su temini, sulama
Yangınla mücadele sistemleri
Genel endüstriyel uygulamalar

Su dışındaki akışkanlar için lütfen firmamıza danışınız.

Pompa Kodlaması

Örnek : **SCP 50/180HA-1.1/4**

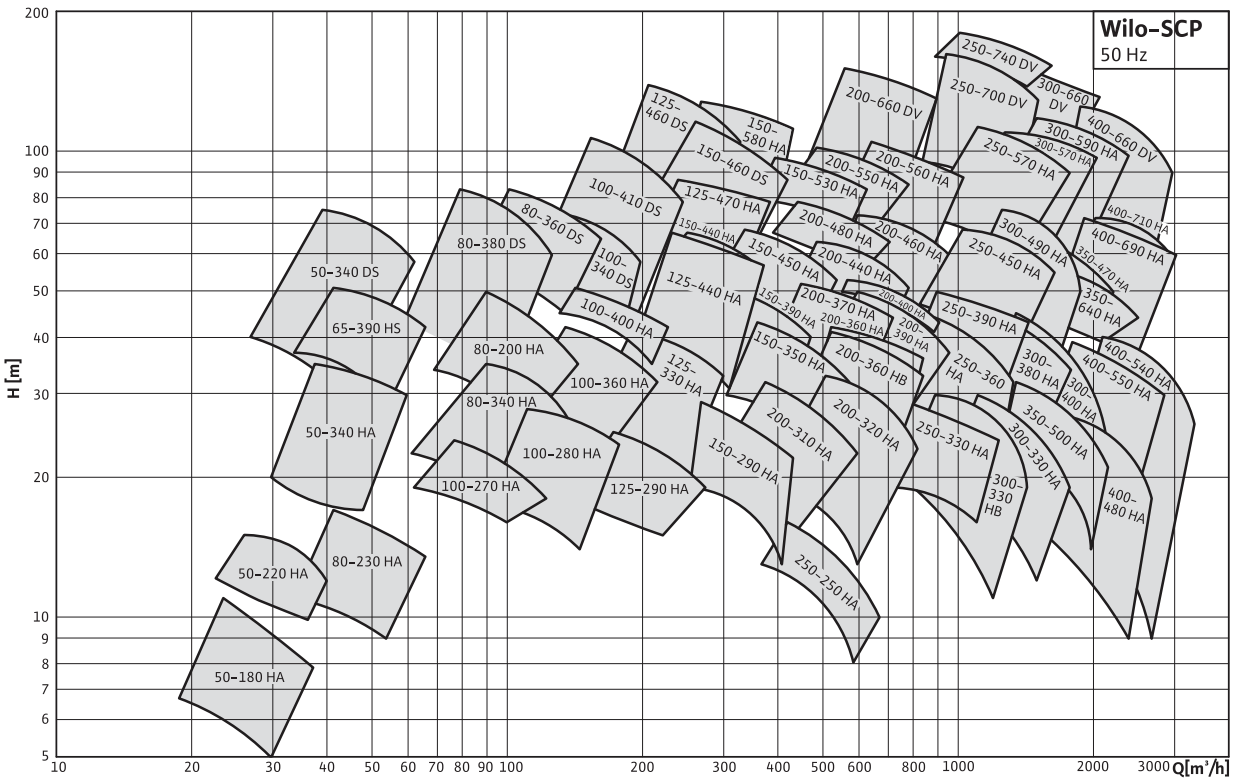
SCP	Ayrılabilir gövdeli pompa
50	Basma flanşı nominal çapı DN
180	Optimal çark çapı
HA	Hidrolik tipi
1.1	nominal motor gücü P_2, kW
4	Kutup sayısı

Ürün Özellikleri / Faydalar

- Yeni nesil, yüksek verimli ayrılabilir gövdeli pompalar
- Vibrasyon veya sıcaklık sensörleri için bağlantı noktaları
- Soğutmalı tip mekanik salmastralar
- Büyük ölçülendirilmiş bakımsız tip rulmanlar

Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

Wilo–SCP Genel Eğriler



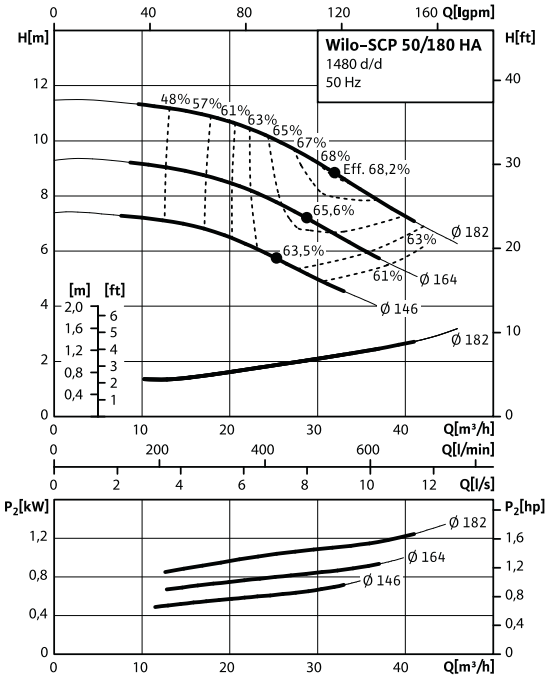
Wilo-SCP Teknik Özellikler

	Wilo- SCP
İzin Verilen Akışkanlar (diğer akışkanlar için danışınız)	
VDI 2035'e uygun ısıtma suyu	•
Soğuk su	•
Su-glikol karışımları (glikol oranı %20-40 ve akışkan sıcaklığı ≤ 40°C)	•
İzin Verilen Akışkanlar (diğer akışkanlar için danışınız)	
Sıcaklık Aralığı [°C]	-20 – +120 (mekanik salmastralı modeller için) -20 – +105 (yumuşak salmastralı modeller için)
Bağlantılar	
Nominal bağlantı çapı DN	Emme tarafı 80-500 (daha büyük çaplar özel versiyon) Basma tarafı 40-400 (daha büyük çaplar özel versiyon)
Malzemeler	
Pompa gövdesi (standart)	EN-GJL-250
Pompa gövdesi (özel versiyon)	EN-GJS-500 DIN17445 X6CrNiMo 1810
Çark (standart)	EN-GJL250
Çark (özel versiyon)	G-CuSn5ZnPb bronz DIN17445 X6CrNiMo 1810
Pompa mili (standart)	X12Cr13
Pompa mili (özel versiyon)	DIN17006 X5CrNiMo 1810
Sabit aşınma halkaları	G-CuPb10Sn bronz
Mekanik salmastra (standart)	Karbon/silisyum karbür/EPDM
Diğer mekanik salmastralar	Özel versiyon
Yumuşak salmastra	Grafit emprenyeli
Elektrik bağlantıları	
Voltaj	3~ 400 V, 50 Hz (diğerleri özel versiyon)
Hız [d/d]	950-1450-2900
Motor	
Koruma sınıfı	IP 55
Yalıtım sınıfı	F
Motor sargıları ≤3 kW	230 V Δ / 400 V Y, 50 Hz
Motor sargıları ≥ 4 kW	400 V Δ / 690 V Y, 50 Hz
Diğer motor özellikleri (patlama korumalı, özel soğutmalı vs.)	Özel versiyon

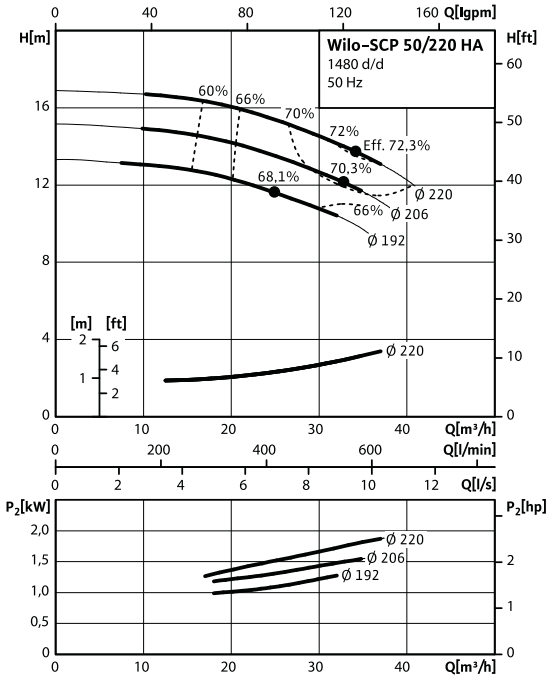
Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

Wilo-SCP Karakteristik Eğriler

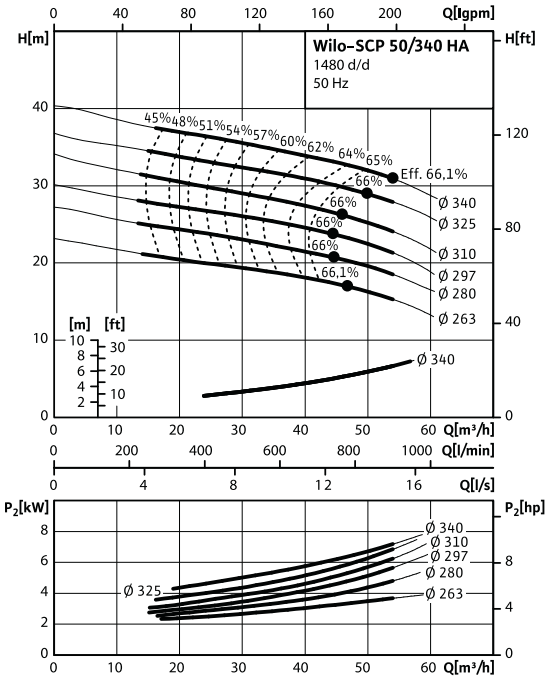
Wilo-SCP 50/180 HA



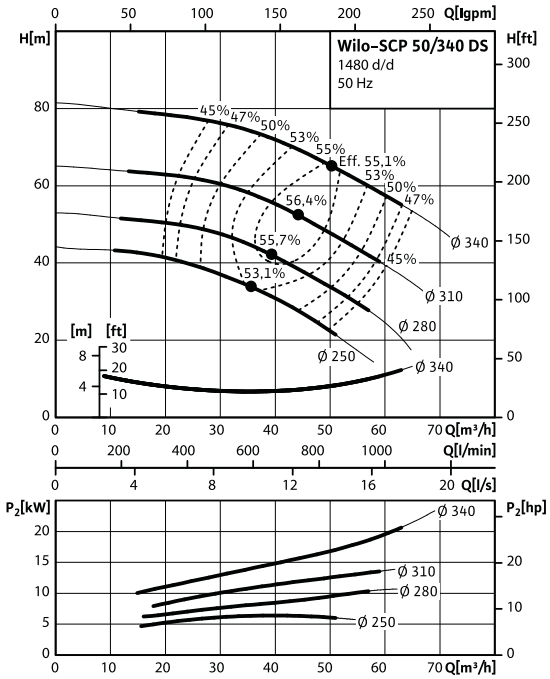
Wilo-SCP 50/220 HA



Wilo-SCP 50/340 HA

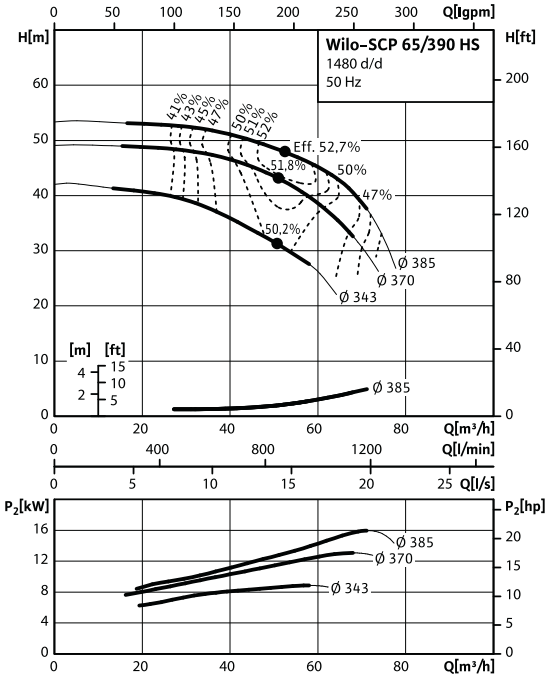


Wilo-SCP 50/340 DS

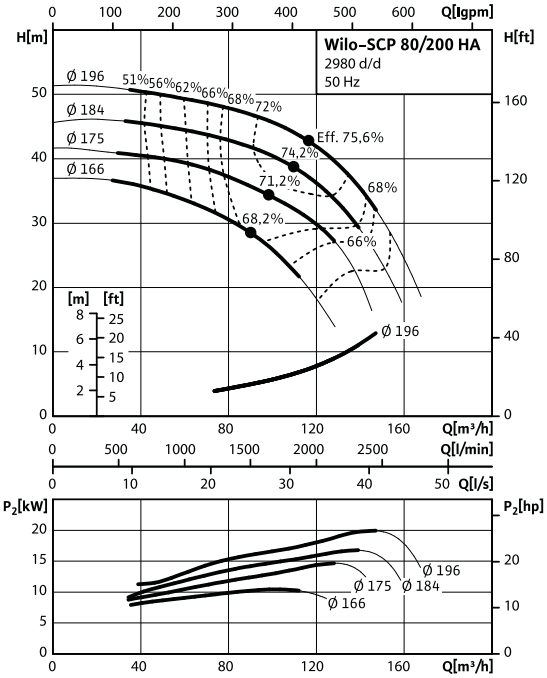


Wilo-SCP Karakteristik Eğriler

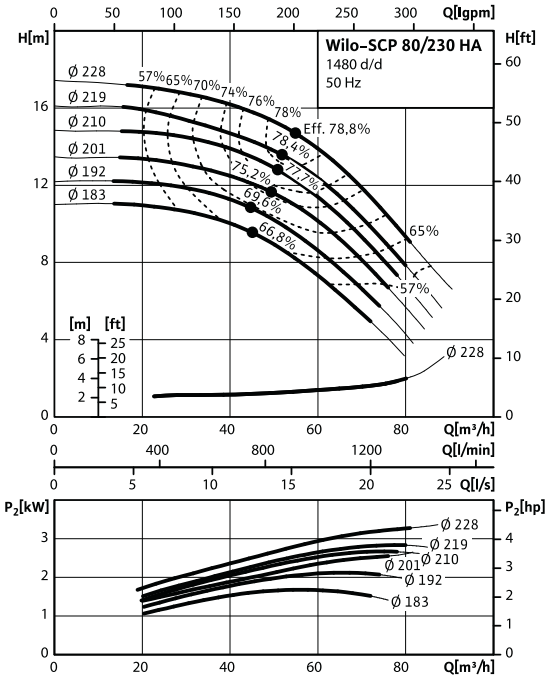
Wilo-SCP 65/390 HS



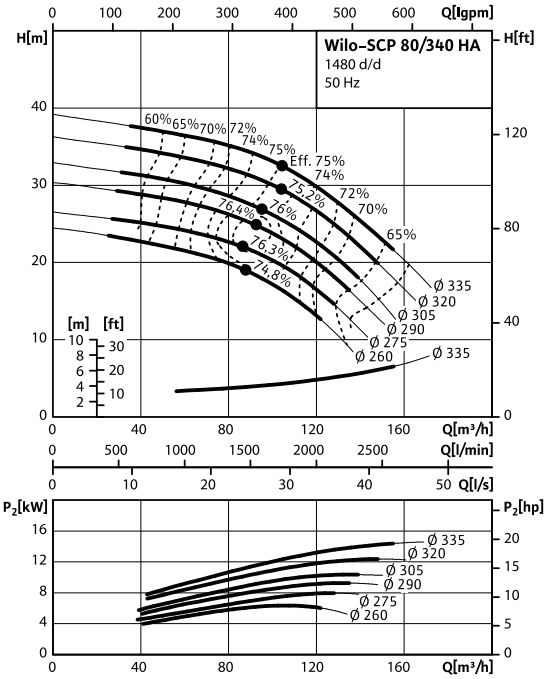
Wilo-SCP 80/200 HA



Wilo-SCP 80/230 HA



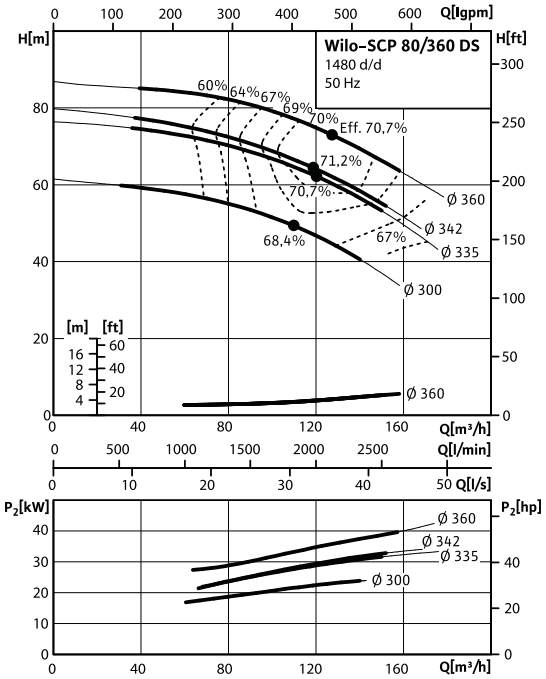
Wilo-SCP 80/340 HA



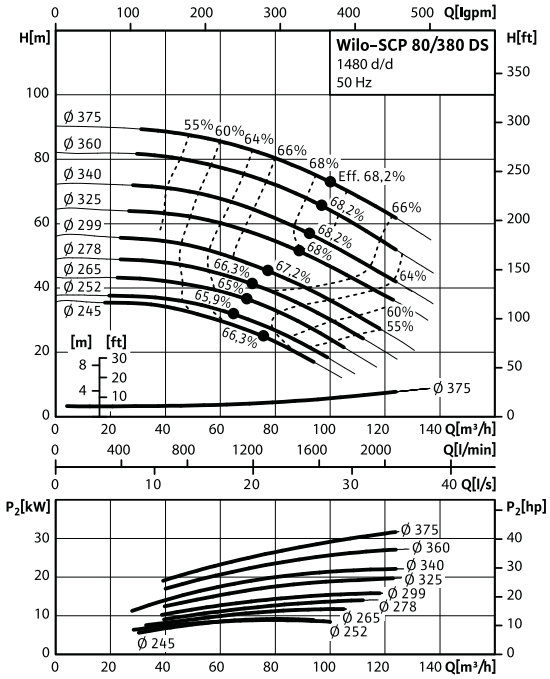
Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

Wilo-SCP Karakteristik Eğriler

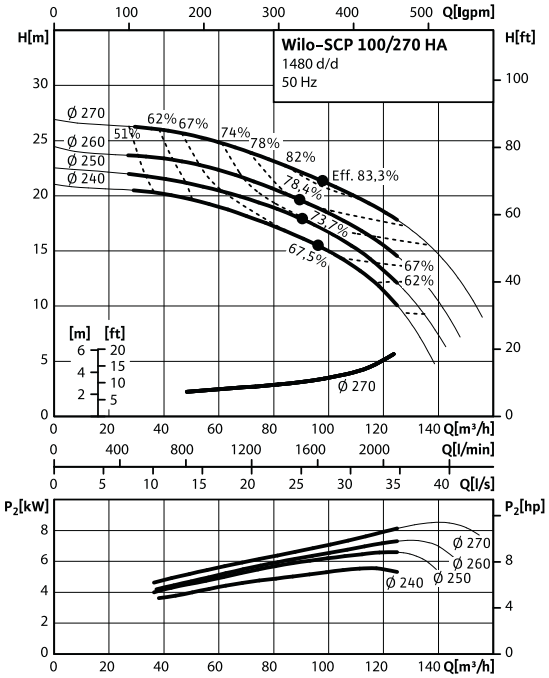
Wilo-SCP 80/360 DS



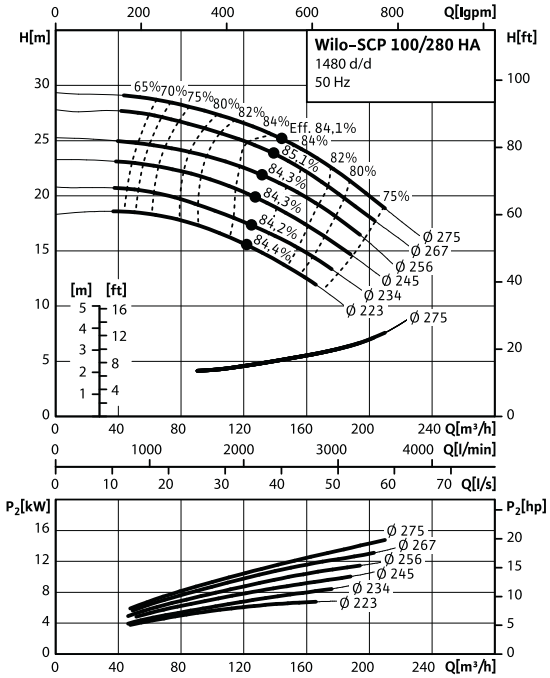
Wilo-SCP 80/380 DS



Wilo-SCP 100/270 HA

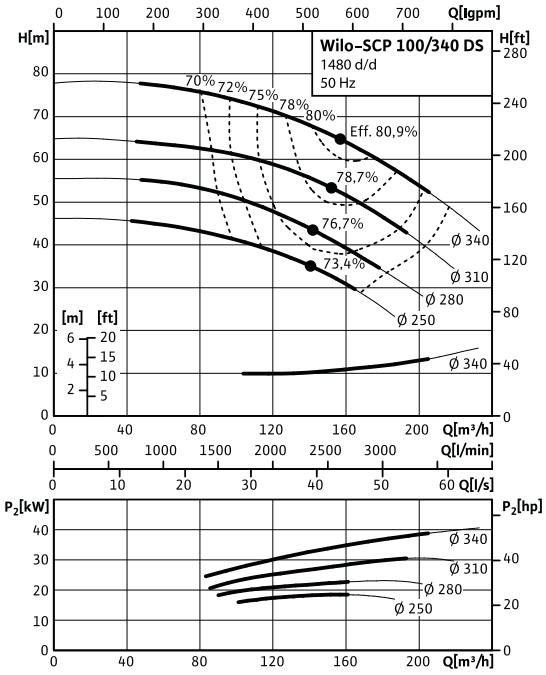


Wilo-SCP 100/280 HA

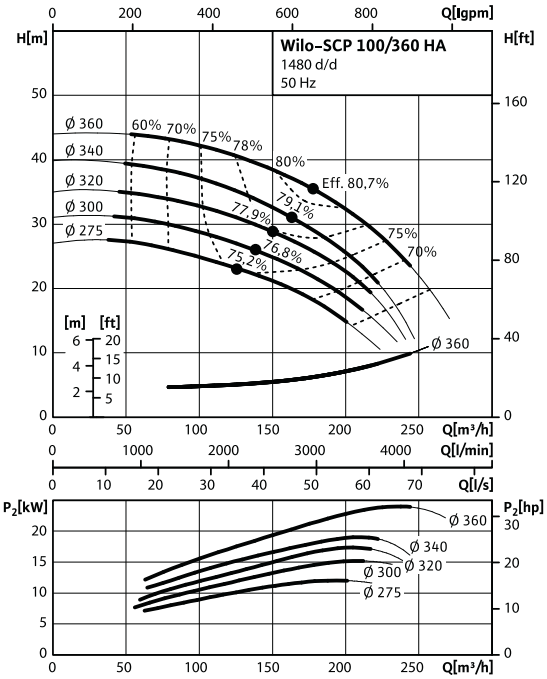


Wilo-SCP Karakteristik Eğriler

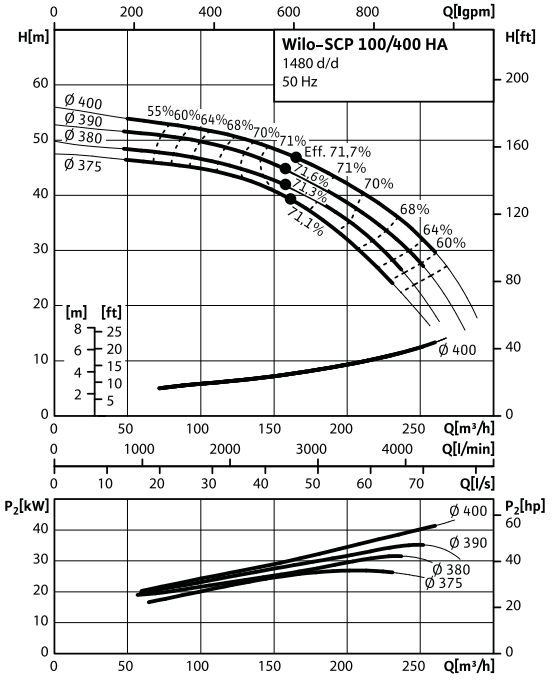
Wilo-SCP 100/340 DS



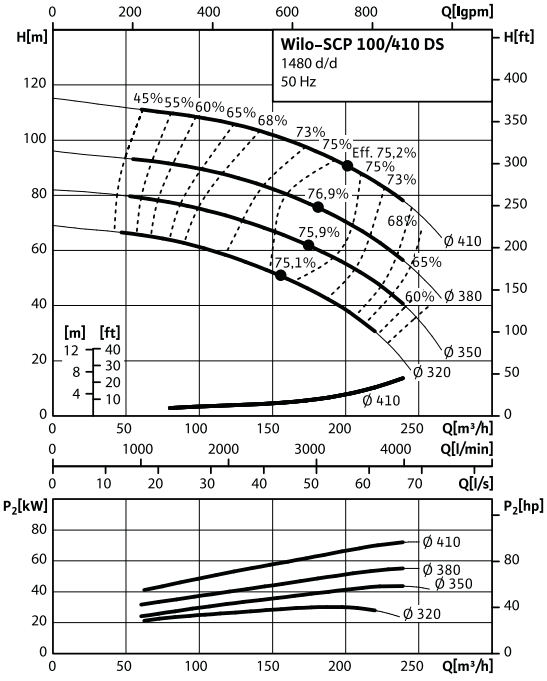
Wilo-SCP 100/360 HA



Wilo-SCP 100/400 HA



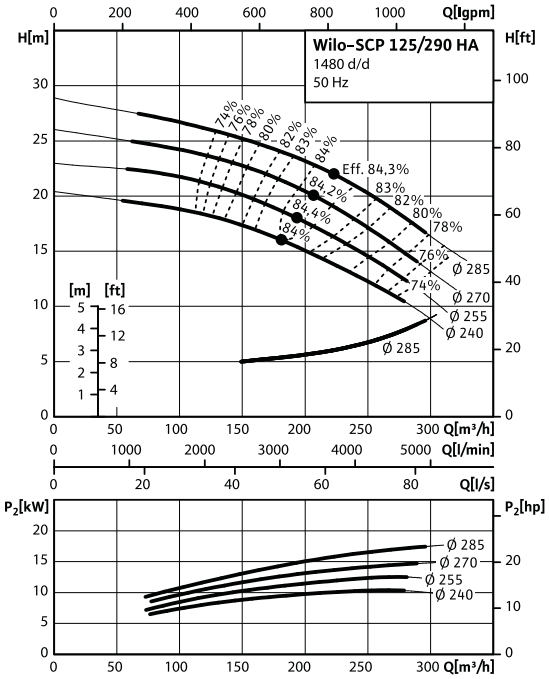
Wilo-SCP 100/410 DS



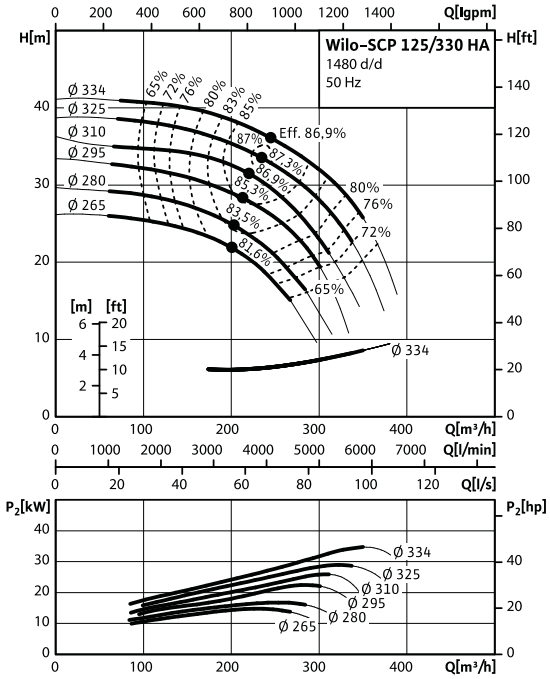
Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

Wilo-SCP Karakteristik Eğriler

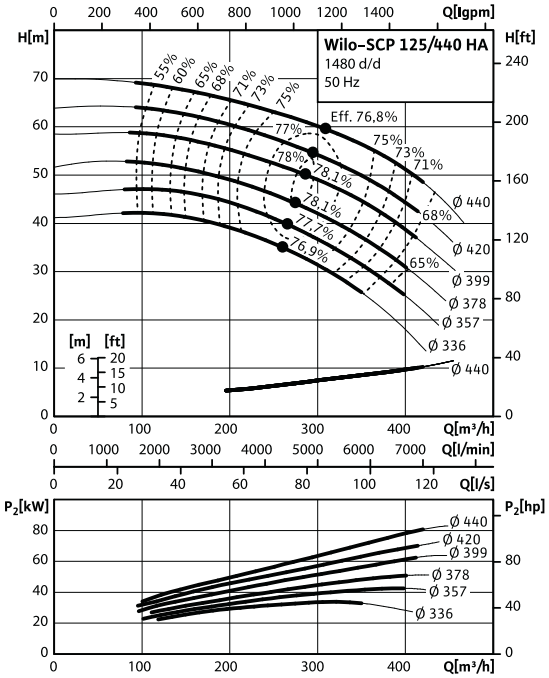
Wilo-SCP 125/290 HA



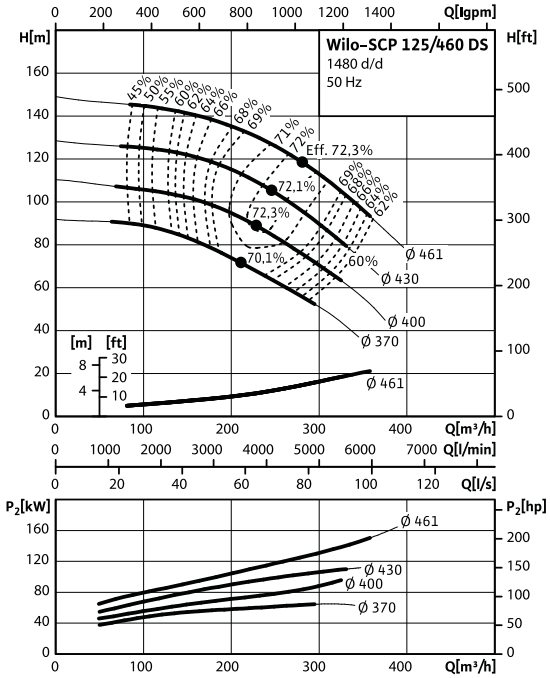
Wilo-SCP 125/330 HA



Wilo-SCP 125/440 HA

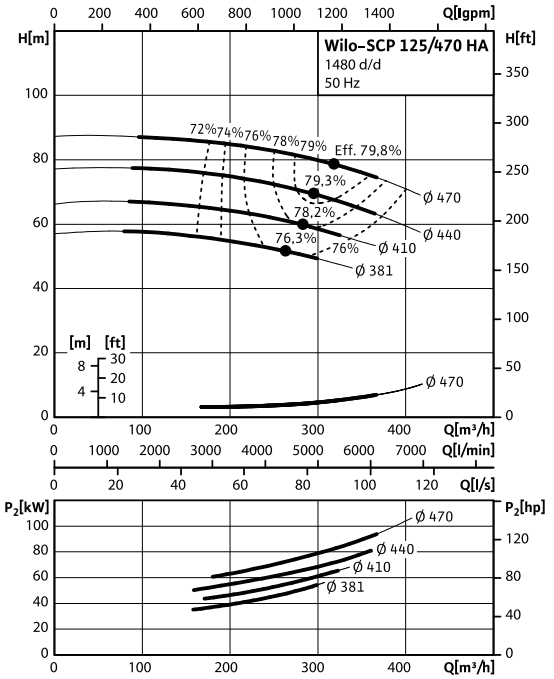


Wilo-SCP 125/460 DS

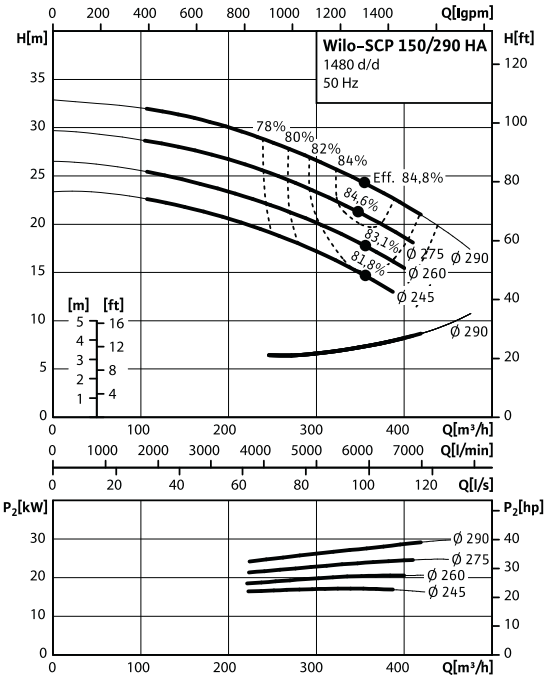


Wilo-SCP Karakteristik Eğriler

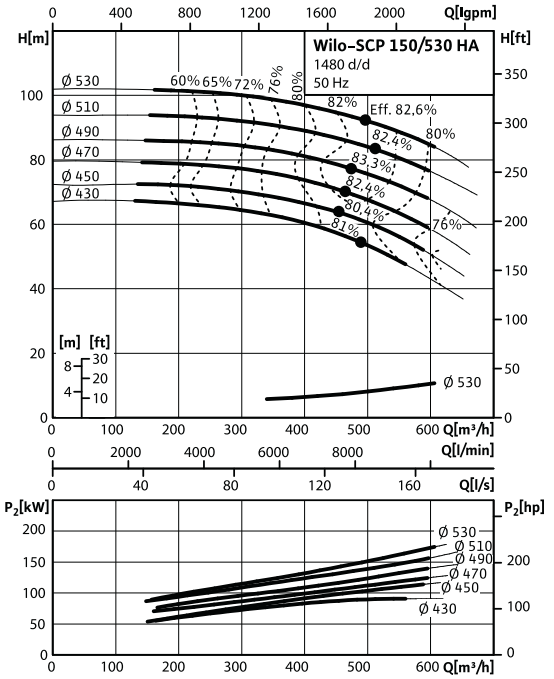
Wilo-SCP 125/470 HA



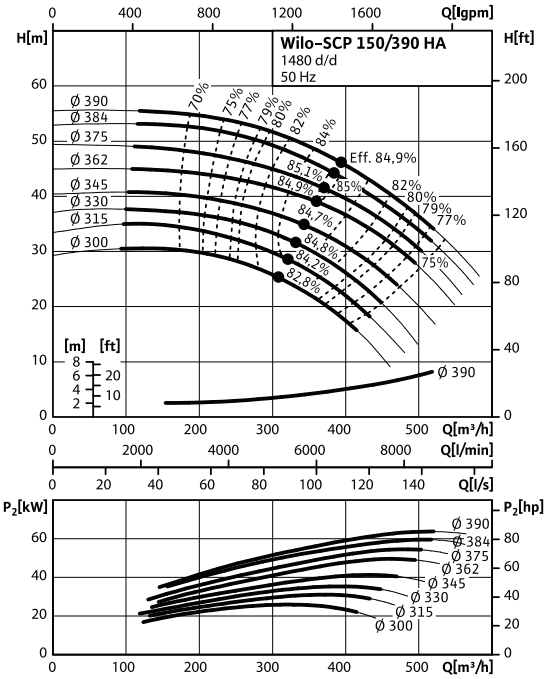
Wilo-SCP 150/290 HA



Wilo-SCP 150/350 HA



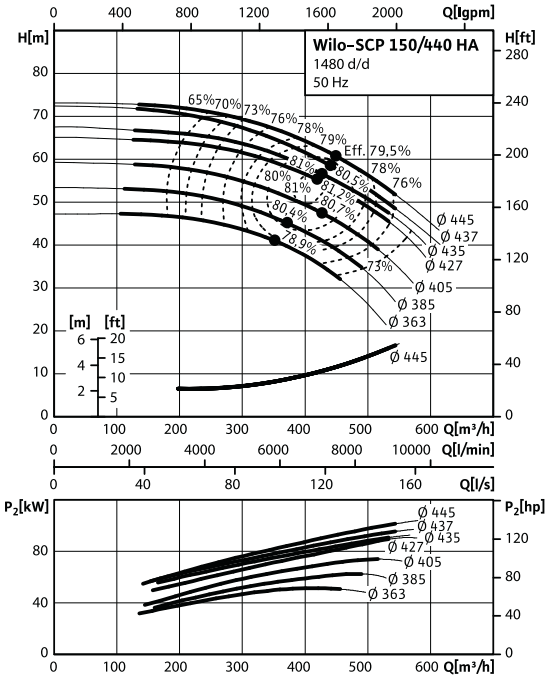
Wilo-SCP 150/390 HA



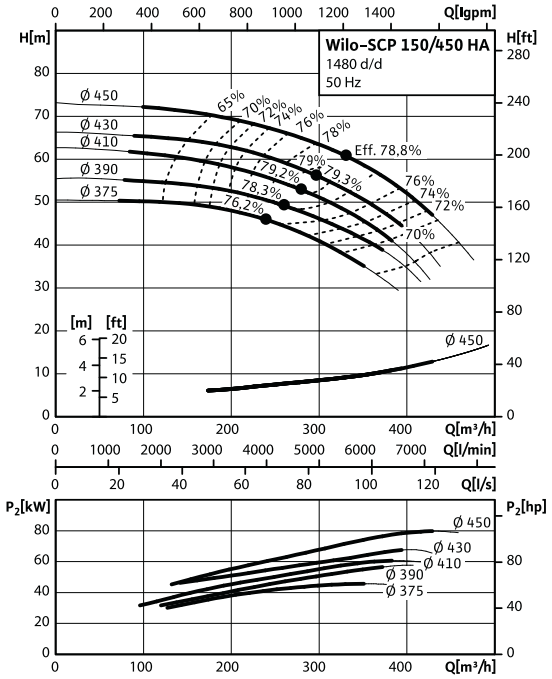
Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

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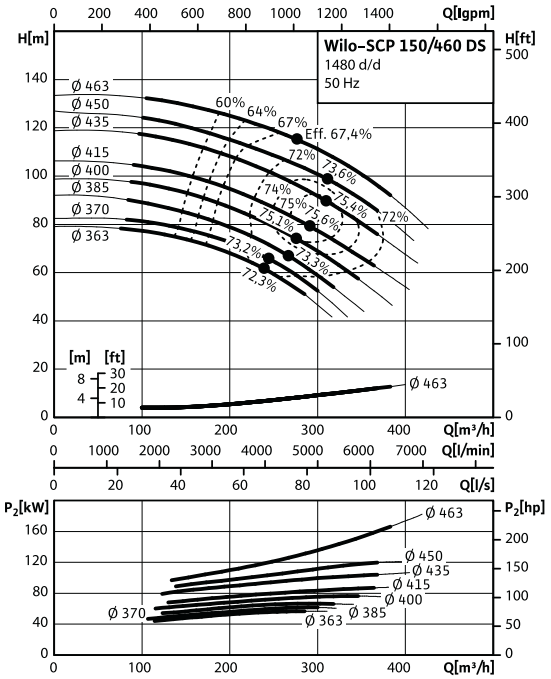
Wilo-SCP 150/440 HA



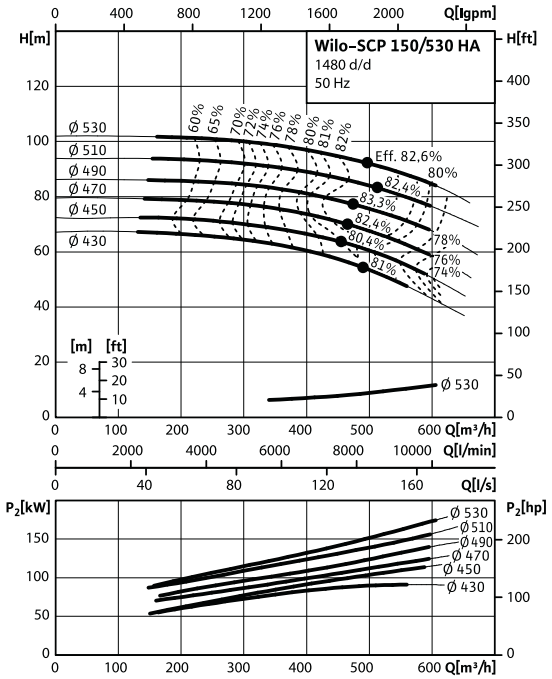
Wilo-SCP 150/450 HA



Wilo-SCP 150/460 DS

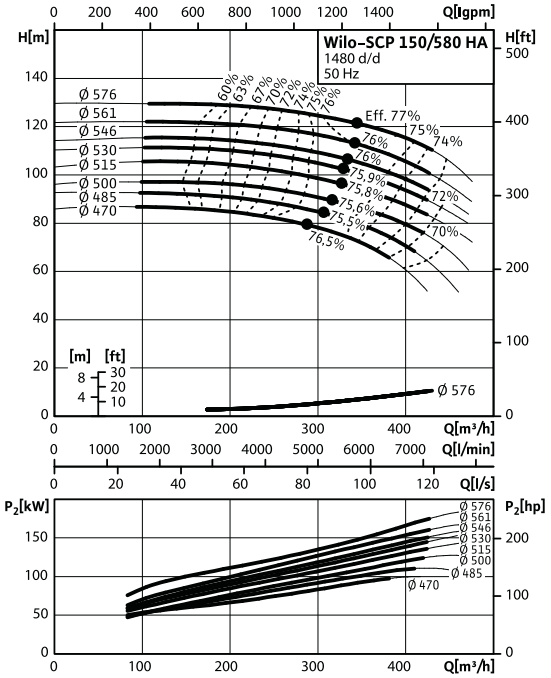


Wilo-SCP 150/530 HA

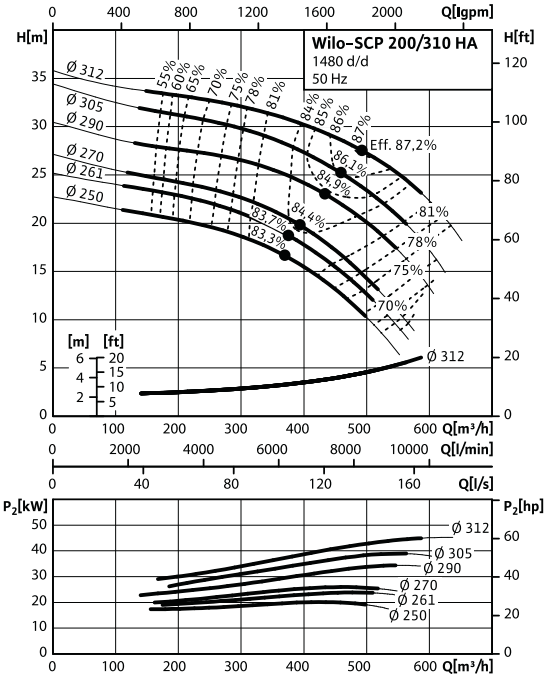


Wilo-SCP Karakteristik Eğriler

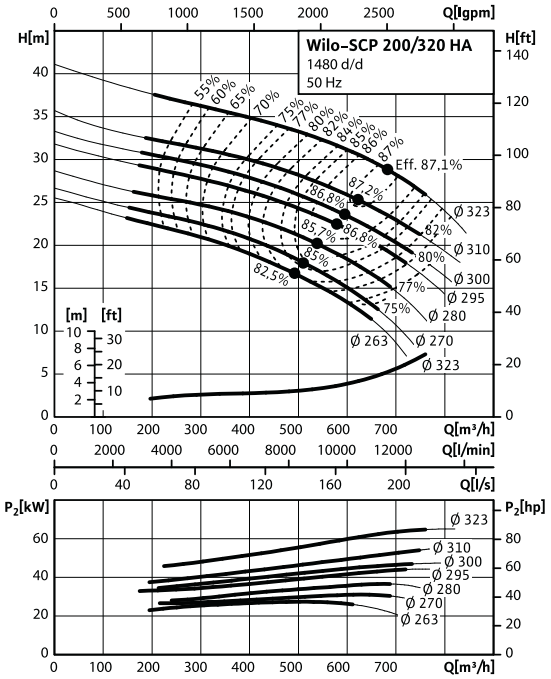
Wilo-SCP 150/580 HA



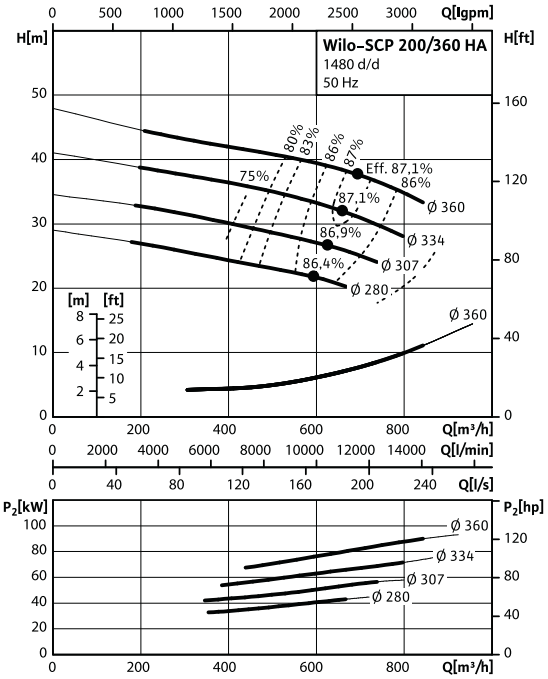
Wilo-SCP 200/310 HA



Wilo-SCP 200/320 HA



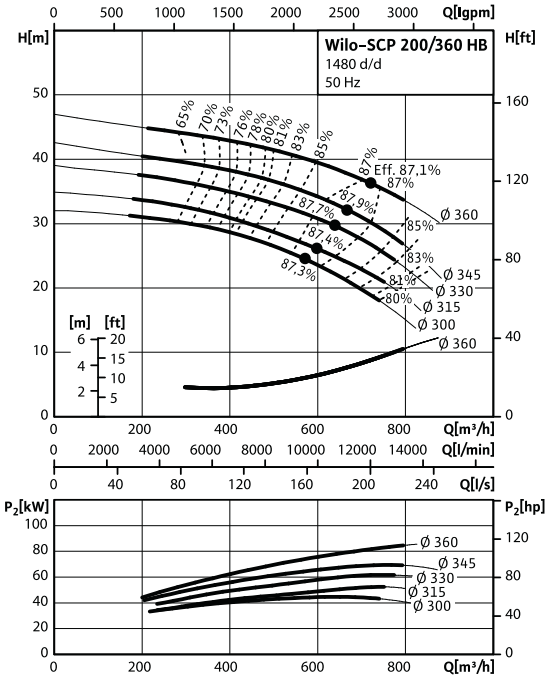
Wilo-SCP 200/360 HA



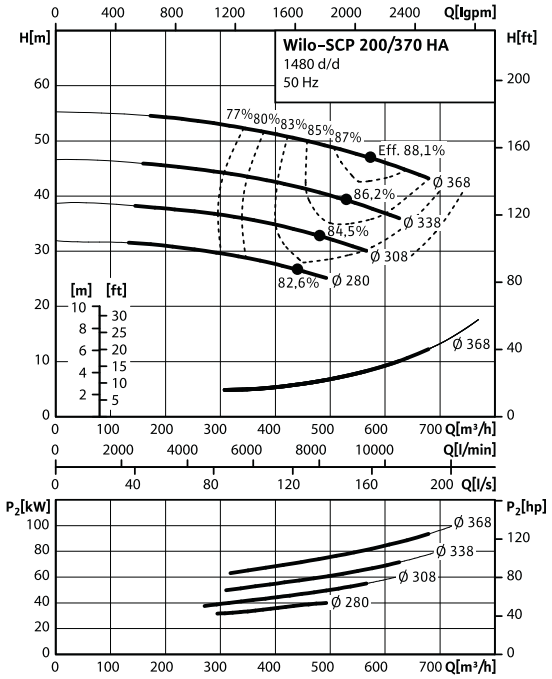
Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

Wilo-SCP Karakteristik Eğriler

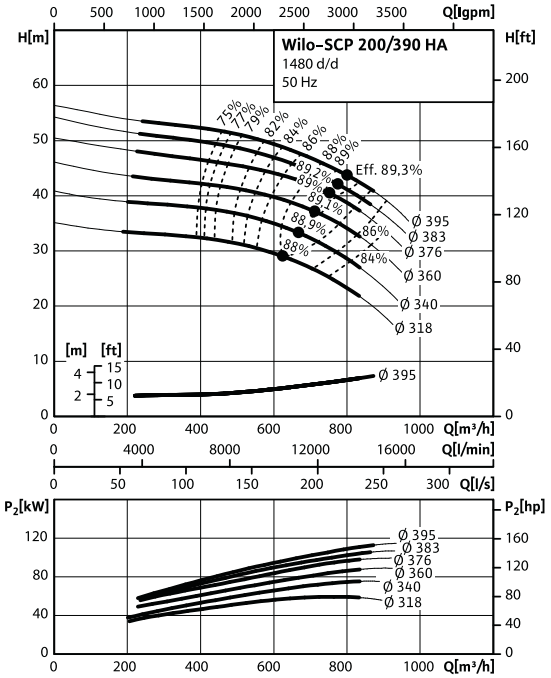
Wilo-SCP 200/360 HB



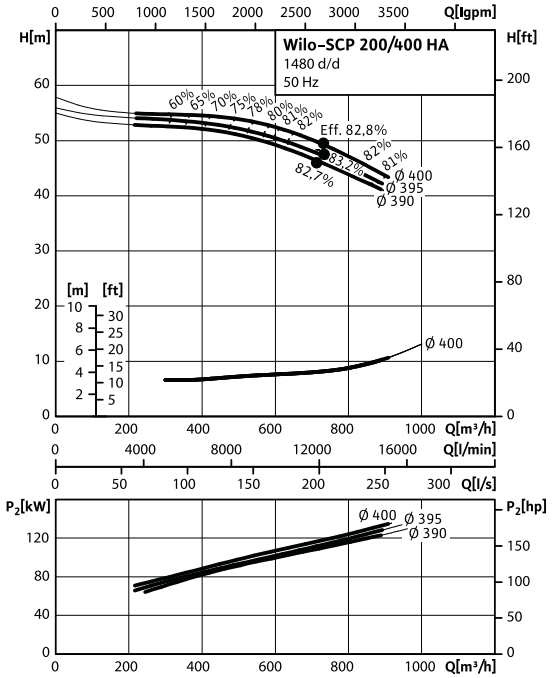
Wilo-SCP 200/370 HA



Wilo-SCP 200/390 HA

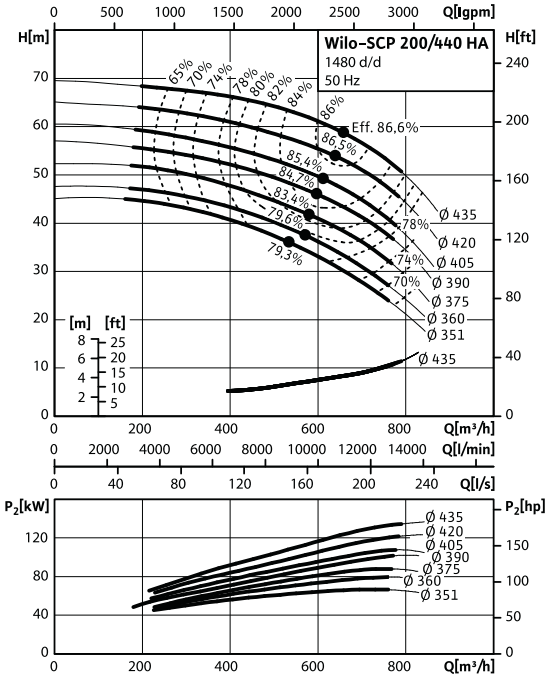


Wilo-SCP 200/400 HA

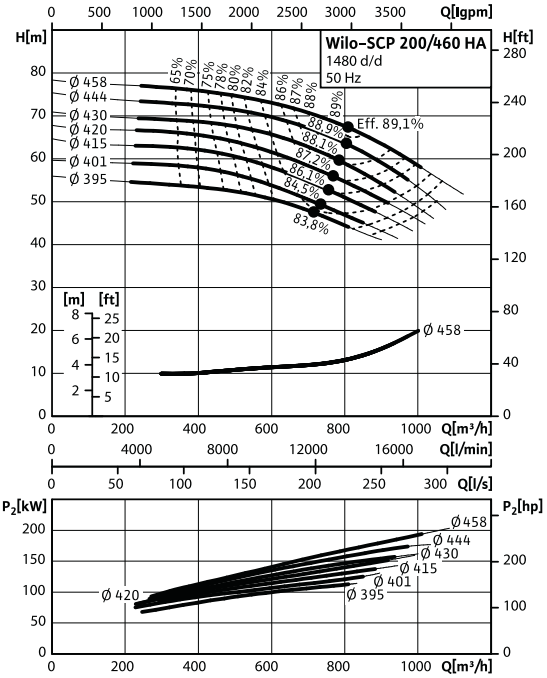


Wilo-SCP Karakteristik Eğriler

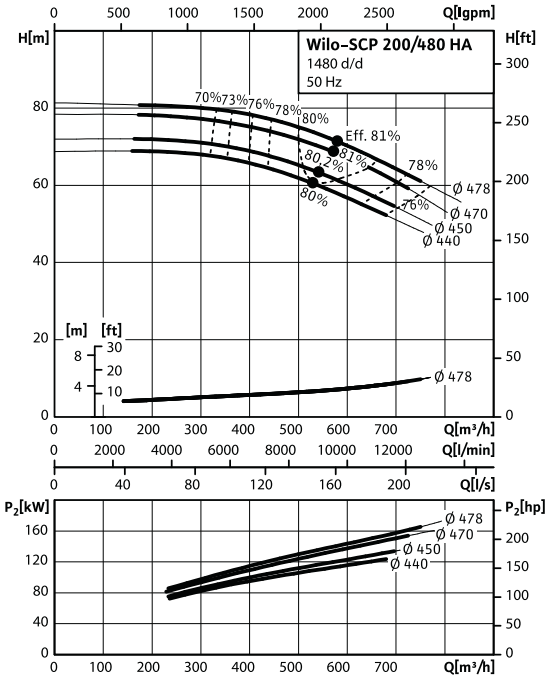
Wilo-SCP 200/440 HA



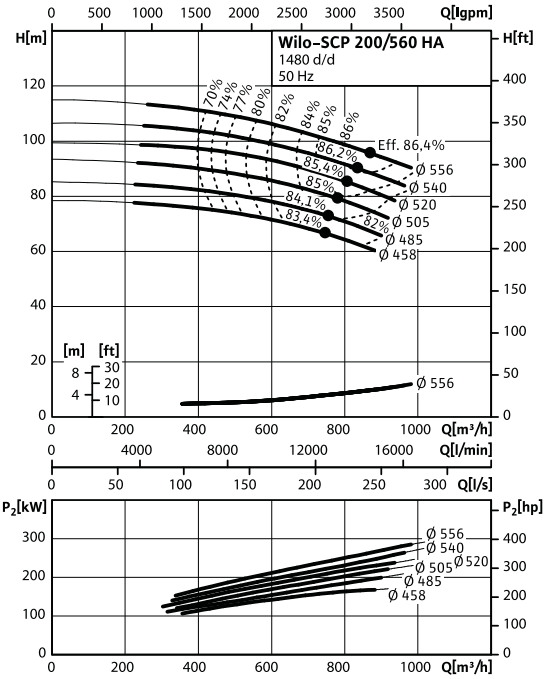
Wilo-SCP 200/460 HA



Wilo-SCP 200/480 HA



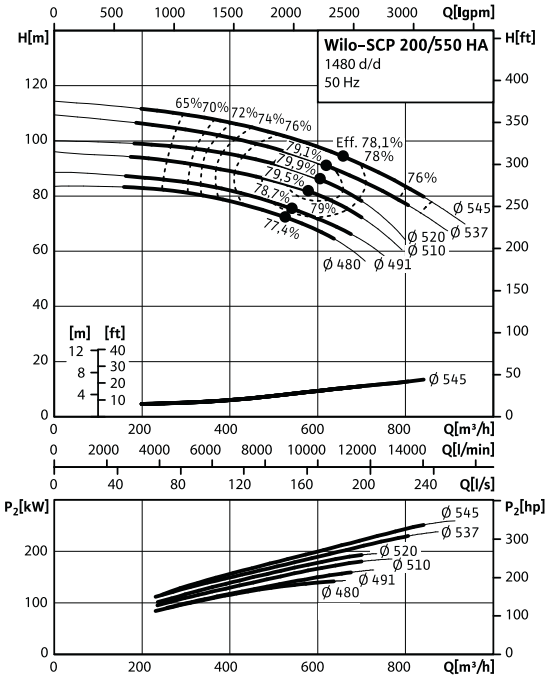
Wilo-SCP 200/560 HA



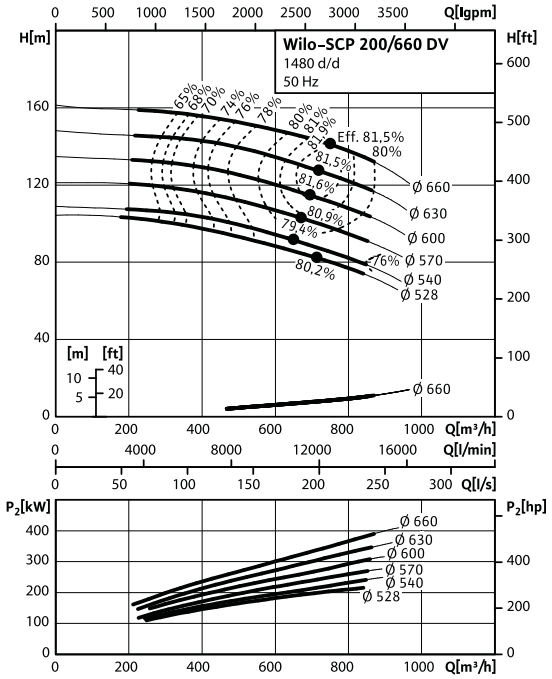
Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

Wilo-SCP Karakteristik Eğriler

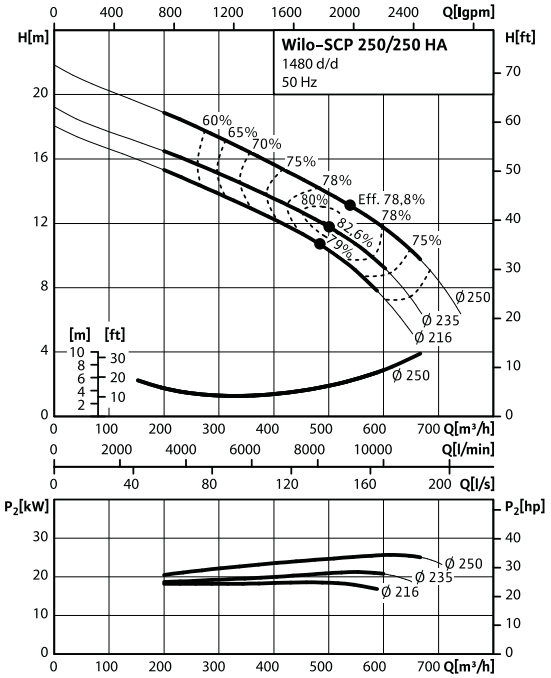
Wilo-SCP 200/550 HA



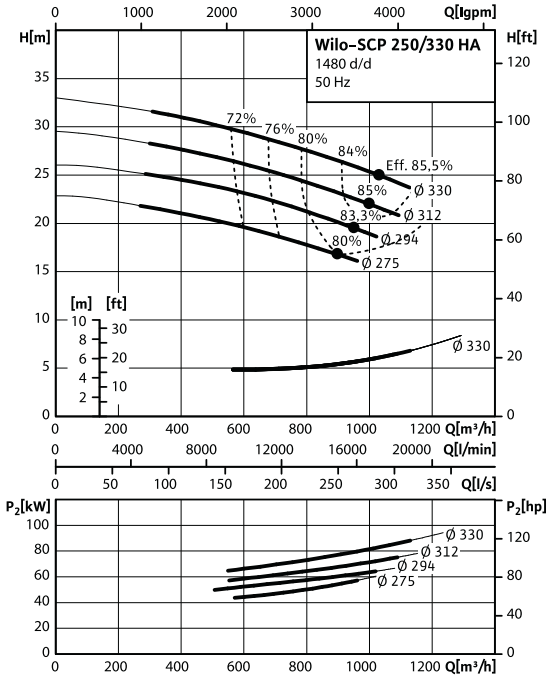
Wilo-SCP 200/660 DV



Wilo-SCP 250/250 HA

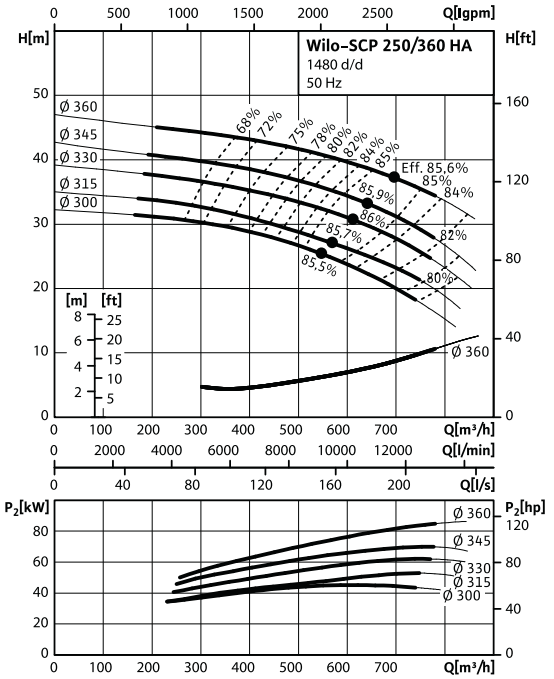


Wilo-SCP 250/330 HA

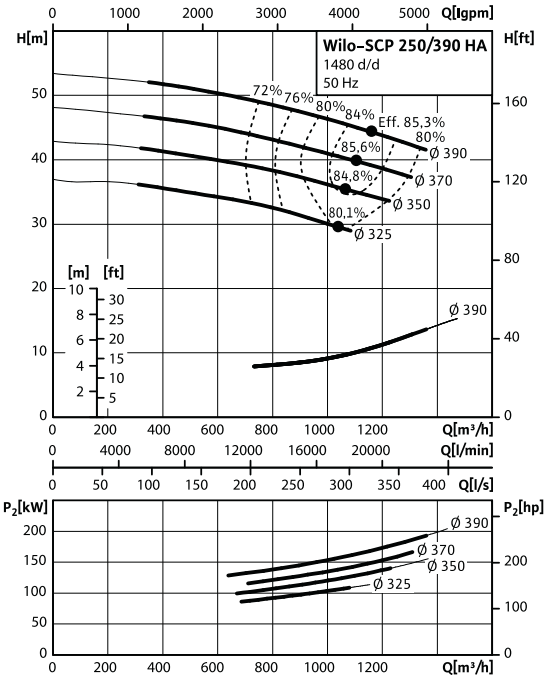


Wilo-SCP Karakteristik Eğriler

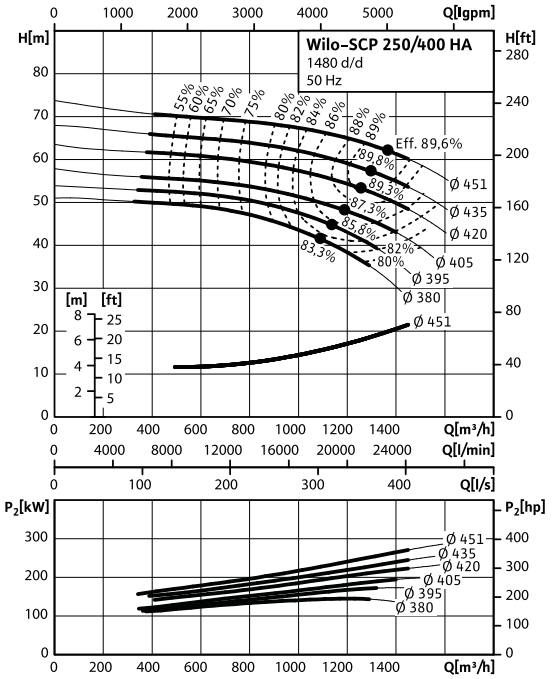
Wilo-SCP 250/360 HA



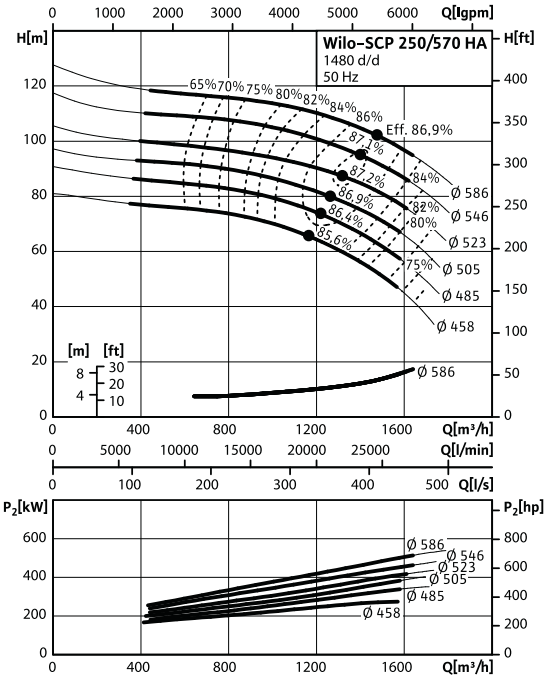
Wilo-SCP 250/390 HA



Wilo-SCP 250/450 HA



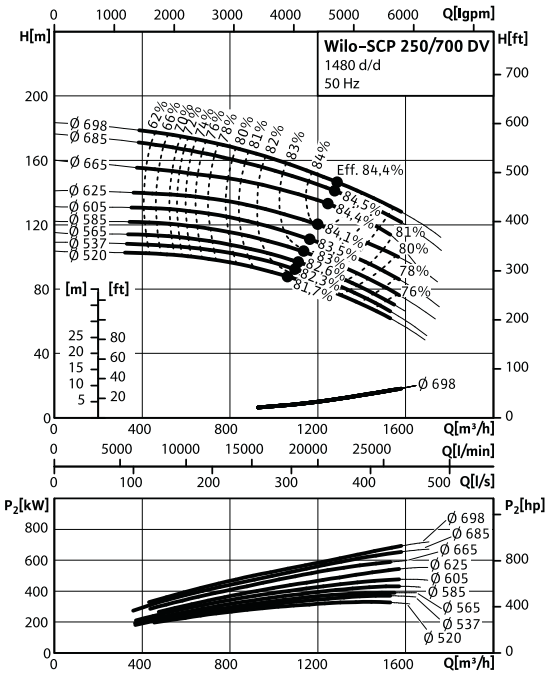
Wilo-SCP 250/570 HA



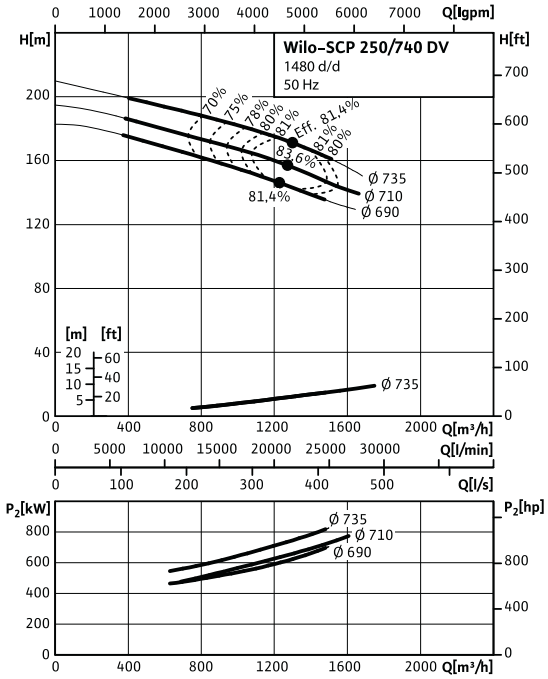
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Wilo-SCP Karakteristik Eğriler

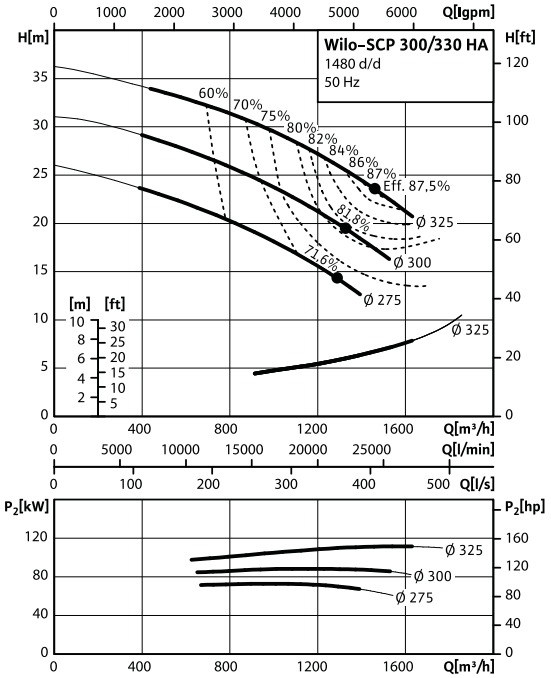
Wilo-SCP 250/700 DV



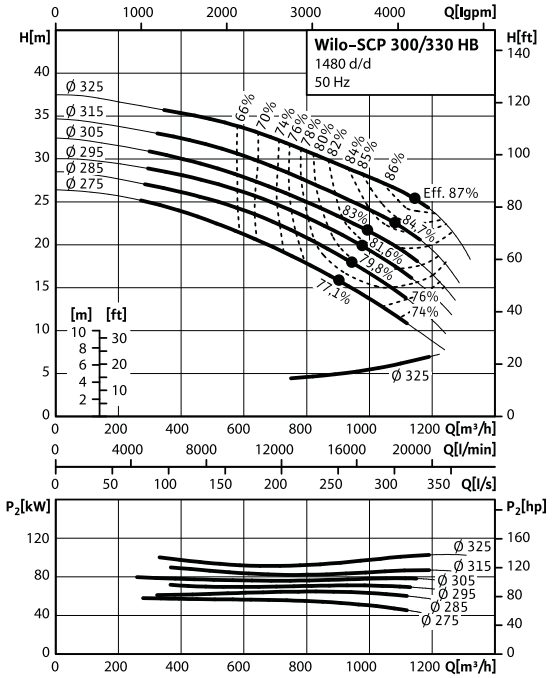
Wilo-SCP 250/740 DV



Wilo-SCP 300/330 HA

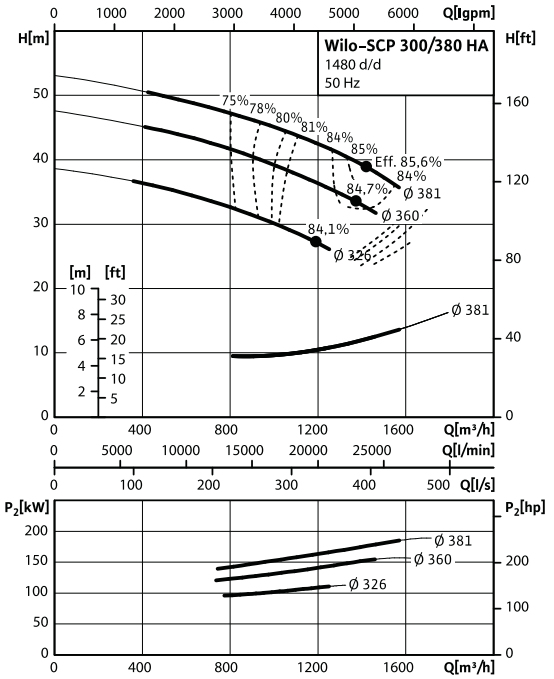


Wilo-SCP 300/330 HB

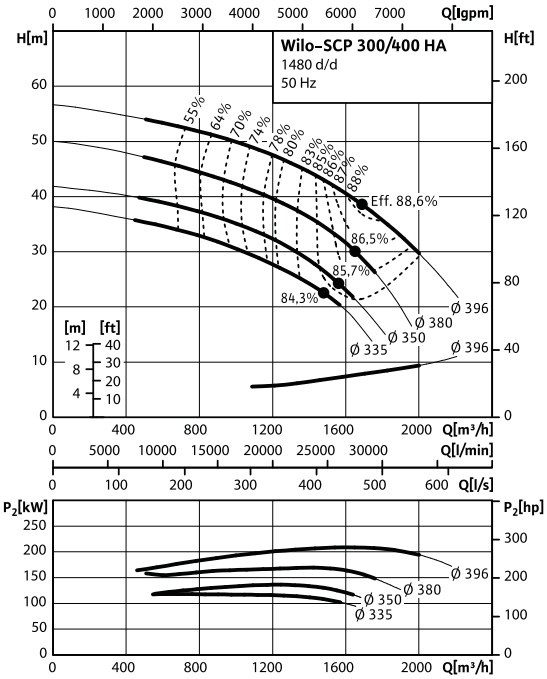


Wilo-SCP Karakteristik Eğriler

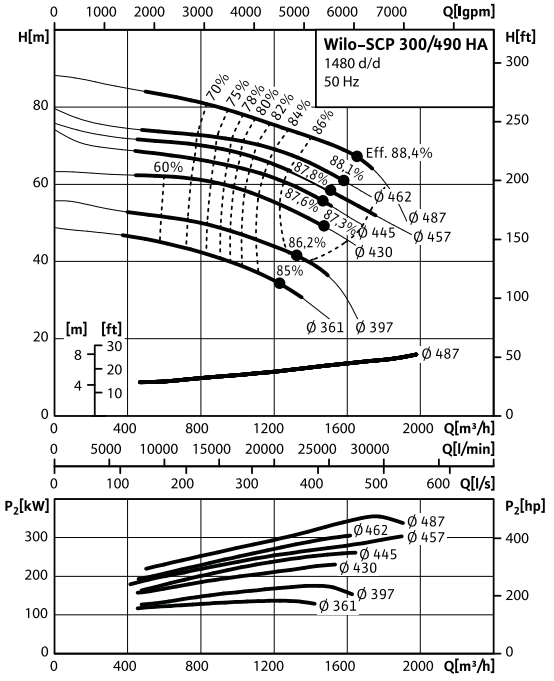
Wilo-SCP 300/380 HA



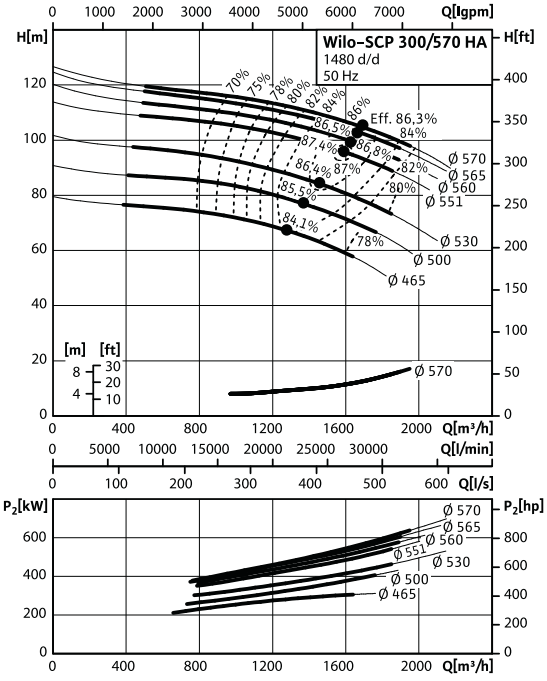
Wilo-SCP 300/400 HA



Wilo-SCP 300/490 HA



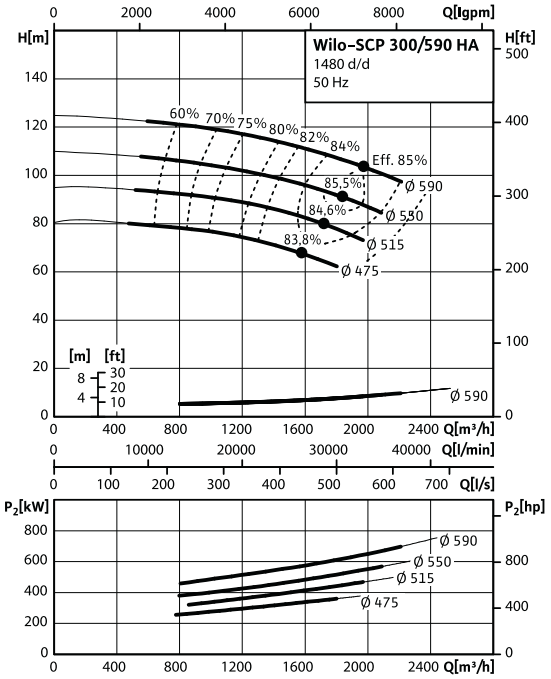
Wilo-SCP 300/570 HA



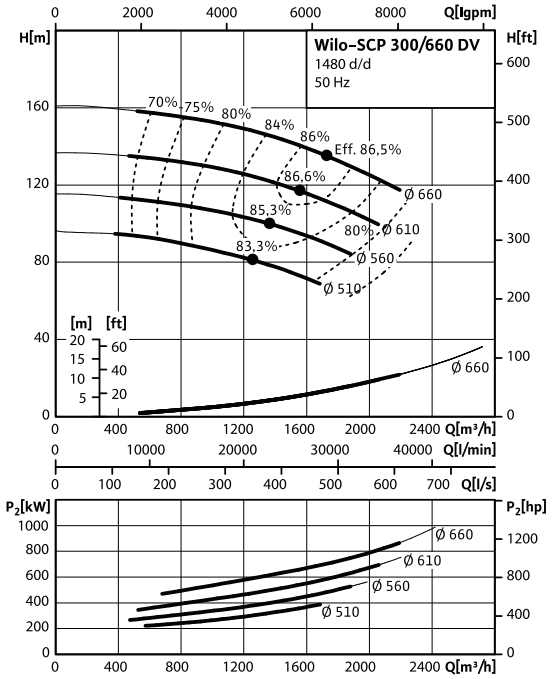
Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

Wilo-SCP Karakteristik Eğriler

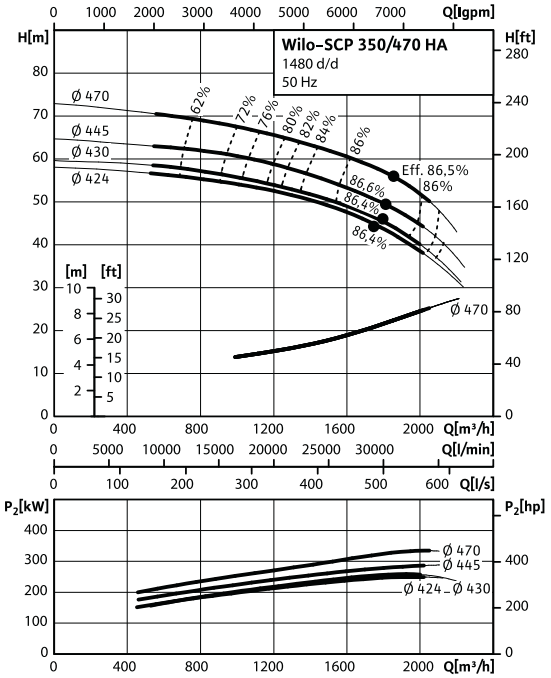
Wilo-SCP 300/590 HA



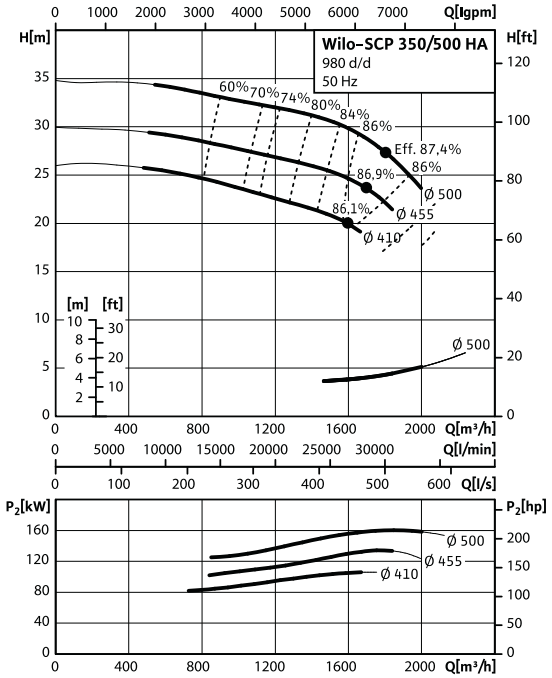
Wilo-SCP 300/660 DV



Wilo-SCP 350/470 HA

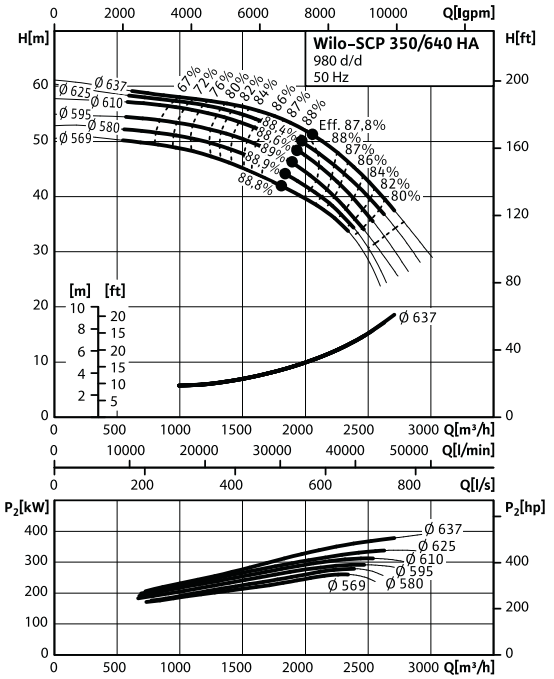


Wilo-SCP 350/500 HA

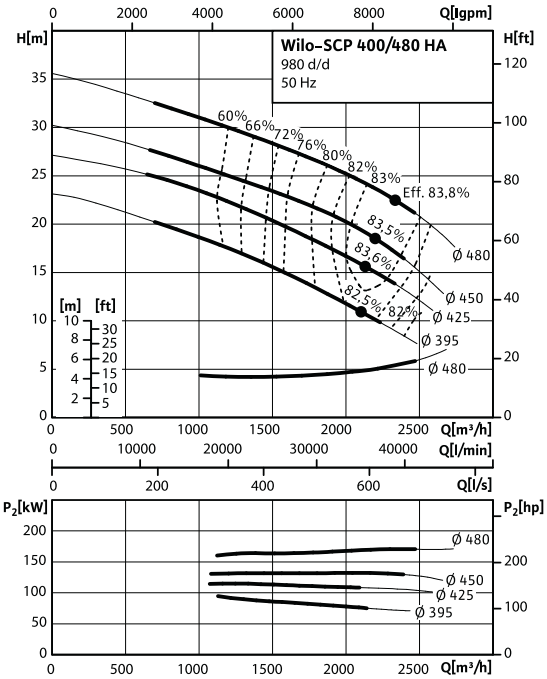


Wilo-SCP Karakteristik Eğriler

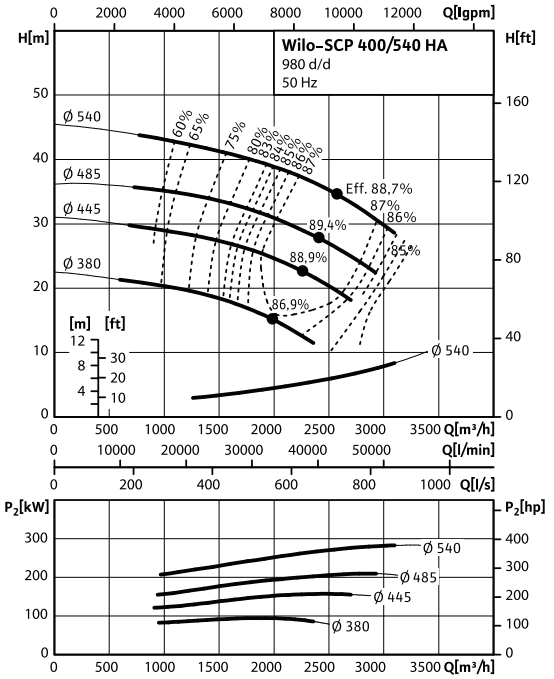
Wilo-SCP 350/640 HA



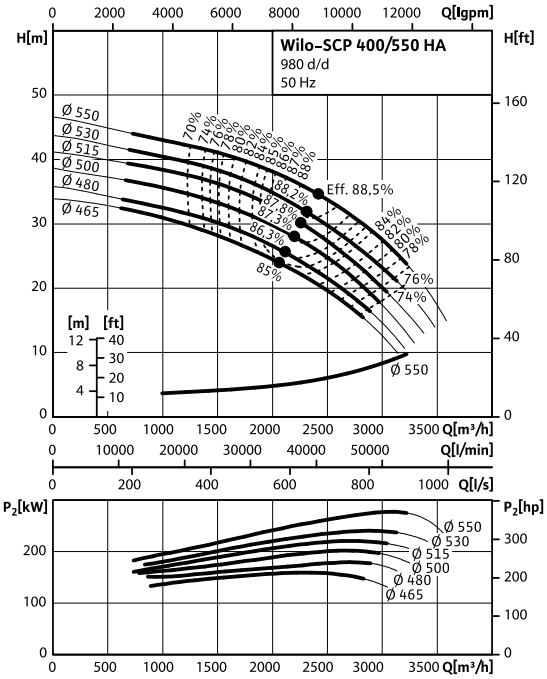
Wilo-SCP 400/480 HA



Wilo-SCP 400/540 HA



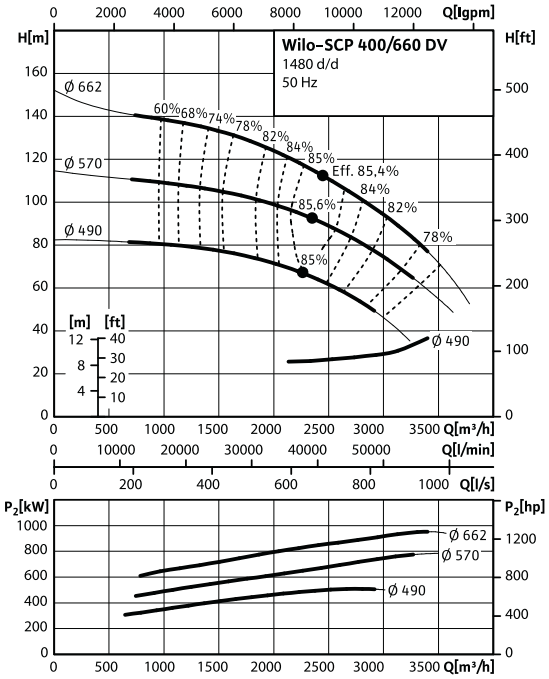
Wilo-SCP 400/550 HA



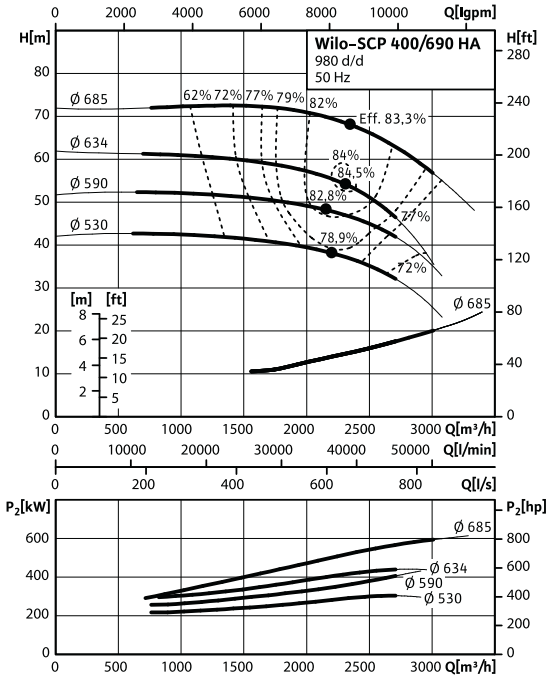
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Wilo-SCP Karakteristik Eğriler

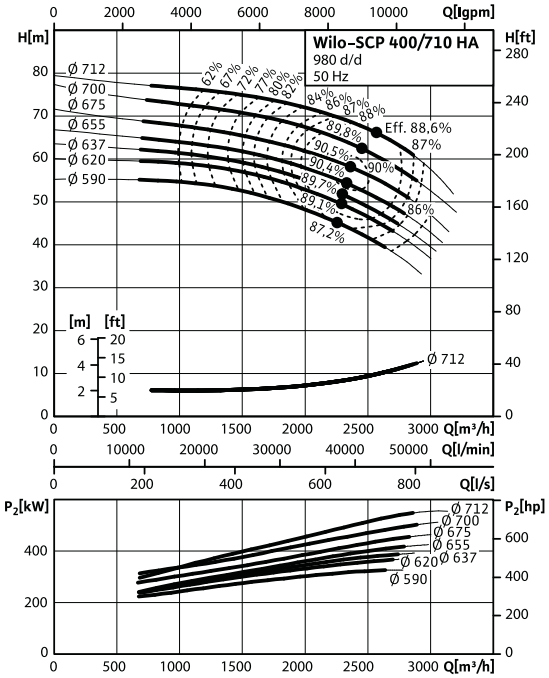
Wilo-SCP 400/660 DV



Wilo-SCP 400/690 HA

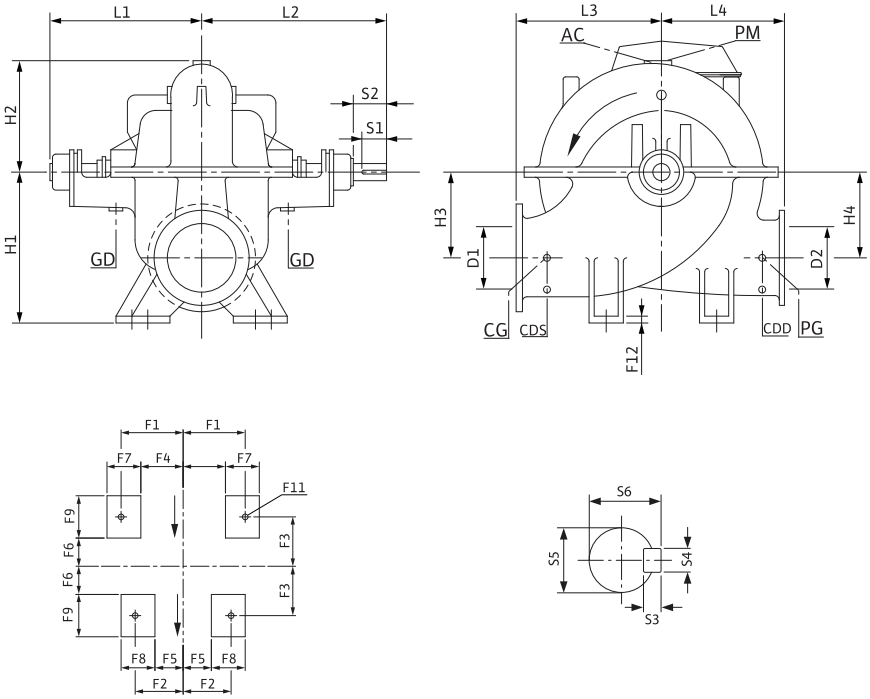


Wilo-SCP 400/710 HA

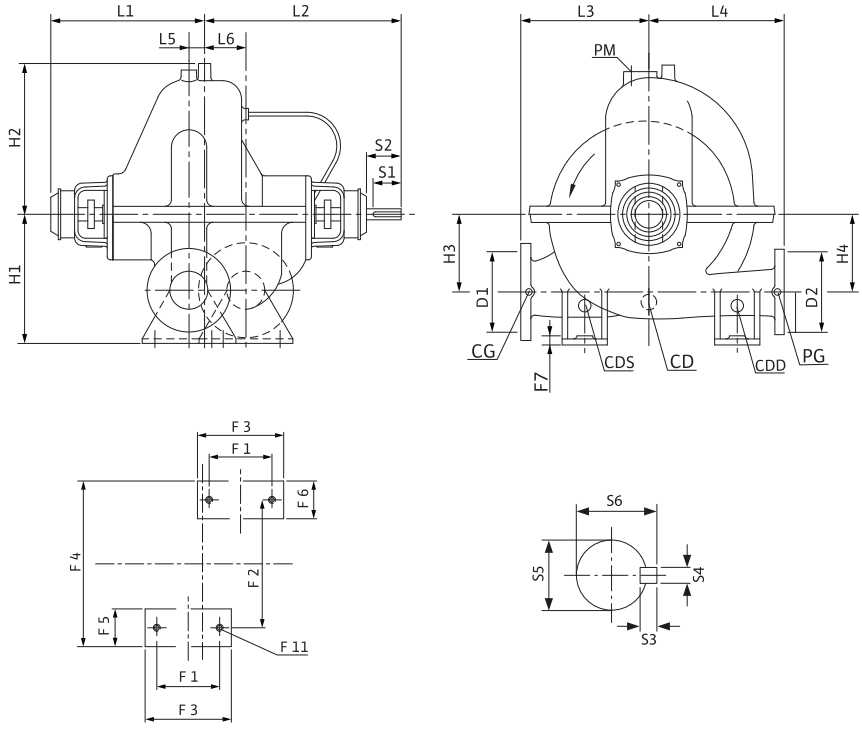


Wilo-SCP Ölçüler

Tek Kademeli SCP çıplak pompa ölçüleri



Çift Kademeli SCP çıplak pompa ölçüleri



Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

Wilo-SCP Ölçüler

Çıplak Pompa Ölçüler, Ağırlıklar

Wilo-SCP ...	Nominal Çap		Flanş		Ölçüler																							Ağırlık (yaklaşık)
	DN_2	DN_1	PN_1	PN_2	H_1	H_2	H_3	H_4	L_1	L_2	L_3	L_4	F_1	F_2	F_3	F_4	F_5	F_6	F_8	F_9	F_{11}	S_1	S_2	S_3	S_4	S_5	S_6	M
	[mm]		–		[mm]																							[kg]
50/80	50	80	16	16	200	135	117	117	294	369	200	170	70	60	100	100	–	–	–	–	18	45	75	6	6	19.5	22	92
50/220	50	65	16	16	200	143	124	124	250	300	190	150	70	50	100	100	–	–	–	–	14	45	50	6	6	19.5	22	65
50/340A	50	80	16	16	250	213.5	178	192	310	385	261	218	150	170	220	240	82	82	–	–	18	45	75	6	6	19.5	22	130
65/390	65	80	16	16	280	230	190	215	290	389	300	250	180	160	240	240	90	90	–	–	18	46	76	7	8	24	27	150
80/200	80	100	16	16	250	155	135	135	323	399	225	190	150	170	220	240	82	82	–	–	18	45	76	7	8	24	27	149
80/230	80	100	16	16	250	165	146	146	338	399	225	190	150	170	220	240	82	82	–	–	18	45	76	7	8	24	27	135
80/340	80	100	16	16	300	225	200	200	338	399	275	230	150	170	220	240	82	82	–	–	18	45	76	7	8	24	27	135
100/270	100	125	16	16	270	198	165	165	338	399	285	230	150	95	100	85	30	50	100	100	18	45	76	7	8	24	27	160
100/280	100	125	16	16	270	190	175	175	338	399	300	250	150	95	100	85	30	50	100	100	18	45	76	7	8	24	27	130
100/360	100	125	16	16	320	245	225	225	338	399	350	275	150	95	110	85	30	60	100	100	18	45	76	7	8	24	27	147
100/400	100	125	16	16	320	245	225	225	338	399	350	275	150	95	110	85	30	60	100	100	18	45	76	7	8	24	27	147
125/290	125	150	16	16	320	240	213	213	385	458	350	275	150	95	110	85	30	60	100	100	18	82	88	7	8	29	32	160
125/330	125	150	16	16	320	240	213	213	385	458	350	286	150	95	110	85	30	60	100	100	18	82	88	7	8	29	32	190
125/440	125	150	16	16	400	284	274	274	385	458	400	350	145	115	160	80	50	100	100	120	22	82	88	7	8	29	32	220
125/470	125	150	16	16	415	320	295	295	471	560	420	400	180	180	180	115	115	120	100	120	22	95	104	8	12	39	42	500
150/290	150	200	16	16	380	255	220	220	385	458	350	265	140	140	142.5	75	75	92.5	–	100	18	82	88	7	8	29	32	350
150/350	150	200	16	16	425	275	252	252	471	560	400	350	200	152	180	135	87	120	100	120	24	95	104	8	12	39	42	360
150/390	150	200	16	16	343	280	229	229	411	474	406	330	200	130	160	135	65	100	100	120	22	88	104	8	12	39	42	305
150/440	150	200	16	16	426	305	274	274	411	474	432	381	200	130	160	135	65	100	100	120	22	88	104	8	12	39	42	360
150/450	150	200	16	16	426	305	274	274	411	474	432	381	200	130	160	135	65	100	100	120	22	88	104	8	12	39	42	360
150/530	150	200	16	16	465	370	320	320	485	622.5	450	440	250	150	208	165	75	140	115	135	28	109	138	10	16	54	58	567
150/580	150	200	16	16	455	365	328	328	511	605	570	520	200	152	260	115	73	192.5	114	135	25	109	138	10	16	54	58.5	580
200/310	200	200	16	16	343	270	227	227	411	474	406.5	317.5	200	152	160	135	87	100	100	120	22	88	104	8	12	39	42	343
200/320	200	250	16	16	426	290	248	248	411	474	432	318	200	152	160	135	87	100	100	120	24	88	104	8	12	39	42	385
200/360A	200	250	16	16	465	330	285	285	471	560	440	350	220	220	180	155	155	120	100	120	22	95	104	8	12	39	42	520
200/360B	200	300	16	16	450	320	276	276	471	560	470	350	200	152	170	135	87	120	100	120	24	95	104	8	12	39	42	460
200/370	200	200	16	16	430	310	270	270	470	560	420	350	180	180	180	115	115	120	100	120	22	95	104	8	12	39	42	520
200/390	200	250	16	16	464	315	292	292	525	612	483	381	200	152	160	115	73	93	114	135	25	109	137	10	16	54	59	579
200/400	200	250	16	16	464	350	299	299	525	612	483	458	200	152	160	115	73	93	114	135	25	109	137	10	16	54	59	750
200/440	200	250	16	16	465	330	300	300	485	622.5	440	400	200	150	208	120	75	140	115	135	28	109	138	10	16	54	58	460
200/460	200	250	16	16	464	350	299	299	525	612	483	458	200	152	160	115	73	93	114	135	25	109	137	10	16	54	59	750
200/480A	200	200	16	16	464	370	343	343	525	612	470	457	200	152	160	115	73	93	114	135	25	109	137	10	16	54	59	699
200/560	200	250	16	16	546	395	356	356	594	693	521	458	275	200	230	175	100	155	150	150	28	132	181	12	20	69	74	770
200/550	200	200	16	16	464	370	343	343	525	612	470	457	200	152	160	115	73	93	114	135	25	109	137	10	16	54	59	699
200/660	200	250	16	16	640	460	440	440	565	693	600	500	260	170	278	160	100	190	120	175	30	130	141	12	20	69	62	1100
250/250	250	250	16	16	410	265	222	222	385	473	370	260	200	152	120	135	87	70	100	100	18	82	88	7	8	29	32	270
250/330	250	300	16	16	464	330	273	273	525	612	508	337	250	152	160	165	73	93	114	135	25	109	138	10	16	54	59	786
250/360	250	300	16	16	540	340	320	320	485	623	517	380	250	175	160	165	90	93	120	135	24	109	138	10	16	54	58	540
250/390	250	300	16	16	540	340	320	320	485	623	517	380	250	175	160	165	90	93	120	135	24	109	138	10	16	54	59	540
250/450	250	300	16	16	546	380	343	343	594	693	534	457	275	200	230	175	100	155	150	150	29	132	156	12	20	69	74	906
250/570	250	300	16	16	546	415	356	356	594	693	584	492	275	200	230	175	100	155	150	150	28	132	156	12	20	69	74	975
250/700	250	300	16	25	622	476	407	407	704	825	635	559	270	170	270	200	100	180	120	180	28	146	168	14	22	79	86	1480
250/740	250	300	16	16	622	476	407	407	704	825	635	559	270	170	270	200	100	180	120	180	28	146	168	14	22	79	86	1480
300/330A	300	350	16	16	546	390	318	318	525	612	565	390	260	152	160	165	73	93	114	135	25	109	137	10	16	54	59	800
300/330B	300	350	16	16	540	320	310	310	485	623	550	390	250	175	160	165	90	93	120	135	28	109	138	10	16	54	58	603
300/380	300	350	16	16	546	375	318	318	525	612	559	391	260	152	160	165	73	93	114	135	25	109	138	10	16	54	58.5	1016
300/400	300	400	16	16	610	390	350	350	536	668	550	350	260	200	175	160	100	100	150	150	28	109	138	10	16	54	58	880
300/490	300	350	16	16	591	405	343	343	594	693	585	483	300	250	230	200	150	155	150	150	28	132	156	12	20	69	74	1110
300/570	300	350	16	16	591	440	378	378	594	693	629	534	300	250	230	200	150	155	150	150	28	132	156	12	20	69	74	1255
300/590	300	350	16	16	700	466	470	470	707	919	750	650	325	325	300	225	225	200	150	200	30	197	216	14	25	94	99	2000
300/660	300	350	16	25	725	465	444.5	444.5	650.5	830	660.5	610	200	200	310	100	100	210	150	200	28	146	178	14	25	89	94	1540
350/470	350	450	16	16	660	425	360	360	565	693	625	530	340	220	278	240	120	190	150	175	28	130	141	12	20	69	74	1150
350/500	350	450	16	16	730	480	450	450	595	726	768	550	340	250	303	240	150	215	150	175	28	130	141	12	20	69	74	1125
350/640	350	400	16	16	686	520	457	457	704	825	762	619	380	220	300	280	120	20	150	200	29	146	168	14	22	79	86	2185
400/480	400	500	16	16	780	520	445	445	602	743	790	545	450	220	300	350	120	200	150	200	28	130	141	12	20	69	74	1134
400/540	400	500	16	16	440	490	428	428	625	785	635	432	930	380	540	1040	125	125	–	–	32	132	160	12	20	69	74	1400

Wilo-SCP Ölçüler

Çıplak Pompa Ölçüler, Ağırlıklar

Wilo-SCP ...	Nominal Çap		Flanş		Ölçüler																						Ağırlık (yaklaşık)
	DN_2	DN_1	PN_1	PN_2	H_1	H_2	H_3	H_4	L_1	L_2	L_3	L_4	F_1	F_2	F_3	F_4	F_5	F_6	F_8	F_9	F_{11}	S_1	S_2	S_3	S_4	S_5	S_6	M
	[mm]		–		[mm]																						[kg]
400/550	400	500	16	16	780	495	470	470	667	830	760	560	450	220	300	350	120	200	150	200	32	146	178	14	22	79	84	1453
400/660	400	500	16	16	800	540	483	483	815	959	762	660	420	260	300	320	160	200	150	200	30	197	216	14	25	94	99	2700
400/690	400	450	16	16	800	545	500	500	667	830	824	722	380	250	400	280	150	300	150	200	32	146	178	14	22	79	84	1561
400/710	400	450	16	16	800	580	521	521	704	825	864	762	380	220	400	280	120	300	150	200	32	146	168	14	22	79	85.5	2515

Aksesuar Bağlantı Noktaları Ölçüleri

Wilo-SCP ...	CG	PG	PM	AC	CDS	CDD	CD	GD	Sıcaklık sensörü bağlantısı
	–								
	[inç]								[mm]
50/180HA	1/4	1/4	3/8	3/8	1/4	1/4	–	3/4	–
50/220HA	1/4	1/4	1/4	1/4	1/4	1/4	–	1	–
50/340HA	3/8	3/8	1/2	3/8	3/8	3/8	3/8	3/4	–
50/340DS	3/8	3/8	1/2	3/8	1/2	1/2	–	3/4	–
65/390HS	3/8	3/8	1/2	3/8	1/2	1/2	–	3/4	–
80/200HA	3/8	3/8	1/2	3/8	1/2	1/2	–	3/4	–
80/230HA	3/8	3/8	1/2	3/8	1/2	1/2	–	3/4	–
80/340HA	3/8	3/8	1/2	3/8	1/2	1/2	–	3/4	–
80/360DS	3/8	3/8	3/4	3/8	1/2	1/2	–	1/2	–
80/380DS	3/8	3/8	1/2	3/8	3/8	3/8	1/2	3/4	–
100/270HA	3/8	3/8	1/2	3/8	1/2	1/2	–	3/4	M8
100/280HA	3/8	3/8	1/2	3/8	1/2	1/2	–	3/4	M8
100/340DS	3/8	3/8	3/4	3/8	1/2	3/4	3/4	1/2	M8
100/360HA	3/8	3/8	1/2	3/8	1/2	1/2	–	3/4	M8
100/400HA	3/8	3/8	1/2	3/8	1/2	1/2	–	3/4	M8
100/410DS	3/8	3/8	3/4	3/8	1/2	1/2	–	3/4	M8
125/290HA	3/8	3/8	1/2	3/8	1/2	1/2	–	3/4	M8
125/330HA	3/8	3/8	1/2	3/8	1/2	1/2	–	3/4	M8
125/440HA	3/8	3/8	1/2	3/8	1/2	1/2	–	3/4	M8
125/460DS	3/8	3/8	3/4	3/8	1/2	1/2	1/2	3/4	M8
125/470HA	3/8	3/8	3/4	3/8	3/4	3/4	–	3/4	M8
150/290HA	3/8	3/8	1	3/8	1/2	1/2	–	3/4	M8
150/350HA	3/8	3/8	3/4	3/8	3/4	3/4	–	3/4	M8
150/390HA	3/8	3/8	1/2	3/8	3/4	3/4	–	3/4	M8
150/440HA	3/8	3/8	1/2	3/8	3/4	3/4	–	3/4	M8
150/450HA	3/8	3/8	1/2	3/8	3/4	3/4	–	3/4	M8
150/460DS	1/2	1/2	3/4	3/8	1/2	1/2	1/2	1/2	M8
150/530HA	3/8	3/8	1	3/8	3/4	3/4	–	3/4	M8
150/580HA	3/8	3/8	1	3/8	1/2	1/2	–	3/4	M8
200/310HA	3/8	3/8	1/2	3/8	3/4	3/4	–	3/4	M8
200/320HA	3/8	3/8	3/4	3/8	3/4	3/4	–	3/4	M8
200/360HA	3/8	3/8	3/4	3/8	3/4	3/4	–	3/4	M8
200/360HB	3/8	3/8	3/4	3/8	3/4	3/4	–	3/4	M8
200/370HA	3/8	3/8	3/4	3/8	3/4	3/4	–	3/4	M8

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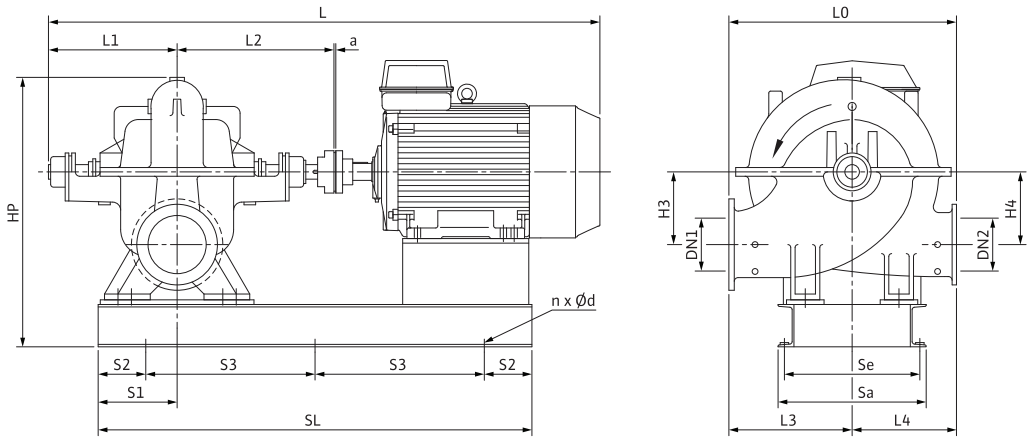
Wilo-SCP Ölçüler

Aksesuar Bağlantı Noktaları Ölçüleri

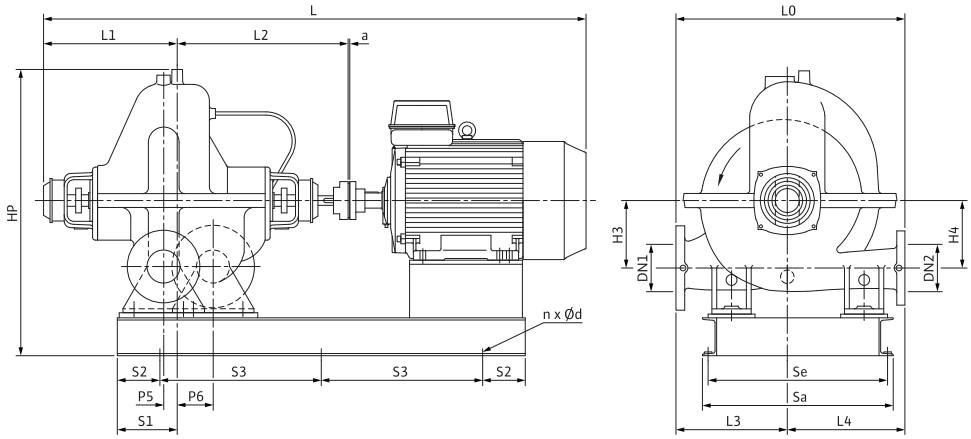
Wilo-SCP ...	CG	PG	PM	AC	CDS	CDD	CD	GD	Sıcaklık sensörü bağlantısı
	–								
	[inç]								[mm]
200/390HA	3/8	3/8	1	3/8	3/4	3/4	–	3/4	M8
200/400HA	3/8	3/8	1	3/8	3/4	3/4	–	3/4	M8
200/440HA	3/8	3/8	1	3/8	3/4	3/4	–	3/4	M8
200/460HA	3/8	3/8	1	3/8	3/4	3/4	–	3/4	M8
200/480HA	3/8	3/8	1	3/8	1/2	1/2	–	3/4	M8
200/550HA	3/8	3/8	1	3/8	1/2	1/2	–	3/4	M8
200/560HA	3/8	3/8	1	3/8	1/2	1/2	–	3/4	M8
200/660DV	3/8	3/8	1	3/8	1	1	–	1	M8
250/250HA	3/8	3/8	1/2	3/8	1/2	1/2	–	3/4	M8
250/330HA	3/8	3/8	1	3/8	1/2	1/2	–	3/4	M8
250/360HA	3/8	3/8	1	3/8	3/4	3/4	–	3/4	M8
250/390HA	3/8	3/8	1	3/8	3/4	3/4	–	3/4	M8
250/450HA	3/8	3/8	1	3/8	1/2	1/2	–	1	M8
250/570HA	3/8	3/8	1	3/8	1/2	1/2	–	1	M8
250/700DV	3/8	3/8	1	3/8	1	1	–	1 1/4	M8
250/740DV	3/8	3/8	1	3/8	1	1	–	1 1/4	M8
300/330HA	3/8	3/8	1	3/8	1	1	–	3/4	M8
300/330HB	3/8	3/8	1	3/8	3/4	3/4	–	3/4	M8
300/380HA	3/8	3/8	1	3/8	1	1	–	3/4	M8
300/400HA	3/8	3/8	1	3/8	3/4	3/4	–	3/4	M8
300/490HA	3/8	3/8	1	3/8	1	1	–	1	M8
300/570HA	3/8	3/8	1	3/8	1	1	–	1	M8
300/590HA	3/8	3/8	1 1/2	3/8	1	1	–	1	M8
300/660DV	3/8	3/8	1 1/2	3/8	1	1	–	1	M8
350/470HA	3/8	3/8	1	3/8	1	1	–	1	M8
350/500HA	3/8	3/8	1	3/8	1	1	–	1	M8
350/640HA	3/8	3/8	1	3/8	1	1	–	1 1/4	M8
400/480HA	3/8	3/8	1	3/8	1	1	–	1	M8
400/540HA	3/8	3/8	1	3/8	1	1	–	1	M8
400/550HA	3/8	3/8	1	3/8	1	1	–	1	M8
400/660DV	1/2	1/2	1	3/8	1	1	–	1	M8
400/690HA	3/8	3/8	1 1/2	3/8	1	1	–	1	M8
400/710HA	3/8	3/8	1	3/8	1	1	–	1 1/4	M8

Wilo-SCP Ölçüler

Pompa Ölçülü Resmi



Pompa Ölçülü Resmi



Komple Pompa Ölçüleri

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Ölçüler																	Flanş delikleri
	P_2	–	l_0	H_3	H_4	HP	L	L_1	L_2	L_3	L_4	S_1	S_2	S_3	Sa	Se	SL	P_5	P_6	n x Ø d_L
	[kW]	–	[mm]																	[adet x mm]
50/180HA	1.1	4	370	117	117	418	986	294	369	200	170	130	145	–	360	320	830	–	–	4x19
50/180HA	1.5	4	370	117	117	418	986	294	369	200	170	130	145	–	360	320	830	–	–	4x19
50/220HA	1.1	4	340	124	124	426	873	250	300	190	150	130	145	–	360	320	830	–	–	4x19
50/220HA	1.5	4	340	124	124	426	873	250	300	190	150	130	145	–	360	320	830	–	–	4x19
50/220HA	2.2	4	340	124	124	426	908	250	300	190	150	130	145	–	360	320	830	–	–	4x19
50/340HA	3	4	479	178	192	547	1053	310	385	261	218	150	165	–	390	350	930	–	–	4x19
50/340HA	4	4	479	178	192	547	1097	310	385	261	218	150	165	–	390	350	930	–	–	4x19
50/340HA	5.5	4	479	178	192	547	1177	310	385	261	218	150	165	–	390	350	930	–	–	4x19
50/340HA	7.5	4	479	178	192	567	1177	310	385	261	218	150	185	–	450	400	1030	–	–	4x24

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Wilo-SCP Ölçüler

Komple Pompa Ölçüleri

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Ölçüler																	Flanş delikleri
	P_2	–	l_0	H_3	H_4	HP	L	L_1	L_2	L_3	L_4	S_1	S_2	S_3	Sa	Se	SL	P_5	P_6	n x Ø d_L
	[kW]	–	[mm]																	[adet x mm]
50/340HA	11	4	479	178	192	567	1287	310	385	261	218	150	205	–	490	440	1150	–	–	4x24
50/340DS	5.5	4	515	168	185	618	1240	341	417	300	215	200	185	–	450	400	1030	43	118	4x24
50/340DS	7.5	4	515	168	185	618	1240	341	417	300	215	200	205	–	490	440	1150	43	118	4x24
50/340DS	11	4	515	168	185	618	1350	341	417	300	215	200	205	–	490	440	1150	43	118	4x24
50/340DS	15	4	515	168	185	618	1350	341	417	300	215	200	225	–	540	490	1290	43	118	4x24
50/340DS	18.5	4	515	168	185	618	1643	341	417	300	215	200	225	–	540	490	1540	43	118	4x24
50/340DS	22	4	515	168	185	618	1643	341	417	300	215	200	225	–	540	490	1540	43	118	4x24
50/340DS	30	4	515	168	185	618	1679	341	417	300	215	200	225	–	540	490	1540	43	118	4x24
65/390HS	5.5	4	550	190	215	613	1161	290	389	300	250	150	185	–	450	400	1030	–	–	4x24
65/390HS	7.5	4	550	190	215	613	1161	290	389	300	250	150	185	–	450	400	1030	–	–	4x24
65/390HS	11	4	550	190	215	613	1271	290	389	300	250	150	205	–	490	440	1150	–	–	4x24
65/390HS	15	4	550	190	215	613	1271	290	389	300	250	150	205	–	490	440	1150	–	–	4x24
65/390HS	18.5	4	550	190	215	613	1564	290	389	300	250	150	205	–	490	440	1400	–	–	4x24
65/390HS	22	4	550	190	215	613	1564	290	389	300	250	150	205	–	490	440	1400	–	–	4x24
80/200HA	11	2	415	135	135	508	1314	323	399	225	190	150	205	–	490	440	1150	–	–	4x24
80/200HA	15	2	415	135	135	508	1314	323	399	225	190	150	205	–	490	440	1150	–	–	4x24
80/200HA	18.5	2	415	135	135	508	1564	323	399	225	190	150	205	–	490	440	1400	–	–	4x24
80/200HA	22	2	415	135	135	508	1564	323	399	225	190	150	205	–	490	440	1400	–	–	4x24
80/230HA	1.5	4	415	146	146	498	1060	338	399	225	190	150	165	–	390	350	930	–	–	4x19
80/230HA	2.2	4	415	146	146	498	1095	338	399	225	190	150	165	–	390	350	930	–	–	4x19
80/230HA	3	4	415	146	146	498	1095	338	399	225	190	150	165	–	390	350	930	–	–	4x19
80/230HA	4	4	415	146	146	498	1139	338	399	225	190	150	165	–	390	350	930	–	–	4x19
80/230HA	5.5	4	415	146	146	518	1219	338	399	225	190	150	185	–	450	400	1030	–	–	4x24
80/340HA	4	4	505	200	200	608	1139	338	399	275	230	150	165	–	390	350	930	–	–	4x19
80/340HA	5.5	4	505	200	200	628	1219	338	399	275	230	150	185	–	450	400	1030	–	–	4x24
80/340HA	7.5	4	505	200	200	628	1219	338	399	275	230	150	185	–	450	400	1030	–	–	4x24
80/340HA	11	4	505	200	200	628	1329	338	399	275	230	150	205	–	490	440	1150	–	–	4x24
80/340HA	15	4	505	200	200	628	1329	338	399	275	230	150	225	–	540	490	1290	–	–	4x24
80/340HA	18.5	4	505	200	200	628	1622	338	399	275	230	150	205	–	490	440	1400	–	–	4x24
80/360DS	15	4	545	192	192	733	1417	375	450	280	265	165	250	–	610	550	1440	35	85	4x29
80/360DS	18.5	4	545	192	192	733	1710	375	450	280	265	165	250	–	610	550	1690	35	85	4x29
80/360DS	22	4	545	192	192	733	1710	375	450	280	265	165	250	–	610	550	1690	35	85	4x29
80/360DS	30	4	545	192	192	733	1746	375	450	280	265	165	250	–	610	550	1690	35	85	4x29
80/360DS	37	4	545	192	192	733	1846	375	450	280	265	165	250	–	610	550	1690	35	85	4x29
80/360DS	45	4	545	192	192	733	1846	375	450	280	265	165	250	–	610	550	1690	35	85	4x29
80/380DS	7.5	4	577	192	208	693	1323	383	459	335	242	230	205	–	490	440	1150	52.5	139	4x24
80/380DS	11	4	577	192	208	693	1433	383	459	335	242	230	225	–	540	490	1290	52.5	139	4x24
80/380DS	15	4	577	192	208	693	1433	383	459	335	242	230	250	–	610	550	1440	52.5	139	4x29
80/380DS	18.5	4	577	192	208	693	1726	383	459	335	242	230	225	–	540	490	1540	52.5	139	4x24
80/380DS	22	4	577	192	208	693	1726	383	459	335	242	230	250	–	610	550	1690	52.5	139	4x29

Wilo-SCP Ölçüler

Komple Pompa Ölçüleri

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Ölçüler																Flanş delikleri
	P_2	–	l_0	H_3	H_4	HP	L	L_1	L_2	L_3	L_4	S_1	S_2	S_3	Sa	Se	SL	P_5	P_6	n x Ø d_L
	[kW]	–	[mm]																	[adet x mm]
80/380DS	30	4	577	192	208	693	1762	383	459	335	242	230	250	–	610	550	1690	52.5	139	4x29
80/380DS	37	4	577	192	208	693	1862	383	459	335	242	230	250	–	610	550	1690	52.5	139	4x29

Komple Pompa Ölçüleri

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Ölçüler																Flanş delikleri
	P_2	–	l_0	H_3	H_4	HP	L	L_1	L_2	L_3	L_4	S_1	S_2	S_3	Sa	Se	SL	P_5	P_6	n x Ø d_L
	[kW]	–	[mm]																	[adet x mm]
100/270HA	4	4	515	165	165	571	1139	338	399	285	230	215	205	–	490	440	1150	–	–	4x24
100/270HA	5.5	4	515	165	165	571	1219	338	399	285	230	215	205	–	490	440	1150	–	–	4x24
100/270HA	7.5	4	515	165	165	571	1219	338	399	285	230	215	205	–	490	440	1150	–	–	4x24
100/270HA	11	4	515	165	165	571	1329	338	399	285	230	215	205	–	490	440	1150	–	–	4x24
100/280HA	4	4	550	175	175	563	1139	338	399	300	250	215	205	–	490	440	1150	–	–	4x24
100/280HA	5.5	4	550	175	175	563	1219	338	399	300	250	215	205	–	490	440	1150	–	–	4x24
100/280HA	7.5	4	550	175	175	563	1219	338	399	300	250	215	205	–	490	440	1150	–	–	4x24
100/280HA	11	4	550	175	175	563	1329	338	399	300	250	215	205	–	490	440	1150	–	–	4x24
100/280HA	15	4	550	175	175	563	1329	338	399	300	250	215	225	–	540	490	1290	–	–	4x24
100/280HA	18.5	4	550	175	175	563	1622	338	399	300	250	215	225	–	540	490	1540	–	–	4x24
100/340DS	18.5	4	630	200	200	823	1776	405	486	330	300	240	250	–	610	550	1690	32.5	75	4x29
100/340DS	22	4	630	200	200	823	1776	405	486	330	300	240	250	–	610	550	1690	32.5	75	4x29
100/340DS	30	4	630	200	200	823	1812	405	486	330	300	240	250	–	610	550	1690	32.5	75	4x29
100/340DS	37	4	630	200	200	823	1912	405	486	330	300	240	250	–	610	550	1690	32.5	75	4x29
100/340DS	45	4	630	200	200	823	1912	405	486	330	300	240	250	–	610	550	1690	32.5	75	4x29
100/340DS	55	4	630	200	200	843	1932	405	486	330	300	240	320	–	730	670	2090	32.5	75	4x29
100/360HA	5.5	4	625	225	225	668	1219	338	399	350	275	215	205	–	490	440	1150	–	–	4x24
100/360HA	7.5	4	625	225	225	668	1219	338	399	350	275	215	205	–	490	440	1150	–	–	4x24
100/360HA	11	4	625	225	225	668	1329	338	399	350	275	215	205	–	490	440	1150	–	–	4x24
100/360HA	15	4	625	225	225	668	1329	338	399	350	275	215	225	–	540	490	1290	–	–	4x24
100/360HA	18.5	4	625	225	225	668	1622	338	399	350	275	215	225	–	540	490	1540	–	–	4x24
100/360HA	22	4	625	225	225	668	1622	338	399	350	275	215	225	–	540	490	1540	–	–	4x24
100/360HA	30	4	625	225	225	668	1658	338	399	350	275	215	225	–	540	490	1540	–	–	4x24
100/400HA	15	4	625	225	225	668	1329	338	399	350	275	215	225	–	540	490	1290	–	–	4x24
100/400HA	18.5	4	625	225	225	668	1622	338	399	350	275	215	225	–	540	490	1540	–	–	4x24
100/400HA	22	4	625	225	225	668	1622	338	399	350	275	215	225	–	540	490	1540	–	–	4x24
100/400HA	30	4	625	225	225	668	1658	338	399	350	275	215	225	–	540	490	1540	–	–	4x24
100/400HA	37	4	625	225	225	668	1758	338	399	350	275	215	250	–	610	550	1690	–	–	4x29
100/400HA	45	4	625	225	225	668	1758	338	399	350	275	215	250	–	610	550	1690	–	–	4x29
100/400HA	55	4	625	225	225	688	1777	338	399	350	275	215	290	–	660	600	1890	–	–	4x29
100/410DS	22	4	620	220	220	818	1820	425	510	320	300	182	250	–	610	550	1690	39.5	102	4x29

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Wilo-SCP Ölçüler

Komple Pompa Ölçüleri

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Ölçüler																	Flanş delikleri
	P_2	–	l_0	H_3	H_4	HP	L	L_1	L_2	L_3	L_4	S_1	S_2	S_3	Sa	Se	SL	P_5	P_6	n x Ø d_L
	[kW]	–	[mm]																	[adet x mm]
100/410DS	30	4	620	220	220	818	1856	425	510	320	300	182	250	–	610	550	1690	39.5	102	4x29
100/410DS	37	4	620	220	220	818	1956	425	510	320	300	182	250	–	610	550	1690	39.5	102	4x29
100/410DS	45	4	620	220	220	818	1956	425	510	320	300	182	250	–	610	550	1690	39.5	102	4x29
100/410DS	55	4	620	220	220	838	1975	425	510	320	300	182	320	–	730	670	2090	39.5	102	4x29
100/410DS	75	4	620	220	220	838	1901	425	510	320	300	182	320	–	730	670	1840	39.5	102	4x29
100/410DS	90	4	620	220	220	838	1901	425	510	320	300	182	320	–	730	670	1840	39.5	102	4x29
125/290HA	7.5	4	625	213	213	663	1325	385	458	350	275	215	205	–	490	440	1150	–	–	4x24
125/290HA	11	4	625	213	213	663	1435	385	458	350	275	215	225	–	540	490	1290	–	–	4x24
125/290HA	15	4	625	213	213	663	1435	385	458	350	275	215	225	–	540	490	1290	–	–	4x24
125/290HA	18.5	4	625	213	213	663	1728	385	458	350	275	215	225	–	540	490	1540	–	–	4x24
125/290HA	22	4	625	213	213	663	1728	385	458	350	275	215	225	–	540	490	1540	–	–	4x24
125/330HA	15	4	636	213	213	663	1435	385	458	350	286	215	225	–	540	490	1290	–	–	4x24
125/330HA	18.5	4	636	213	213	663	1728	385	458	350	286	215	225	–	540	490	1540	–	–	4x24
125/330HA	22	4	636	213	213	663	1728	385	458	350	286	215	225	–	540	490	1540	–	–	4x24
125/330HA	30	4	636	213	213	663	1764	385	458	350	286	215	250	–	610	550	1690	–	–	4x29
125/330HA	37	4	636	213	213	663	1864	385	458	350	286	215	250	–	610	550	1690	–	–	4x29
125/330HA	45	4	636	213	213	663	1864	385	458	350	286	215	250	–	610	550	1690	–	–	4x29
125/440HA	22	4	750	274	274	807	1728	385	458	400	350	210	290	–	660	600	1890	–	–	4x29
125/440HA	30	4	750	274	274	807	1764	385	458	400	350	210	290	–	660	600	1890	–	–	4x29
125/440HA	37	4	750	274	274	807	1864	385	458	400	350	210	290	–	660	600	1890	–	–	4x29
125/440HA	45	4	750	274	274	807	1864	385	458	400	350	210	290	–	660	600	1890	–	–	4x29
125/440HA	55	4	750	274	274	807	1883	385	458	400	350	210	320	–	730	670	2090	–	–	4x29
125/440HA	75	4	750	274	274	807	1809	385	458	400	350	210	320	–	730	670	1840	–	–	4x29
125/440HA	90	4	750	274	274	807	1809	385	458	400	350	210	320	–	730	670	1840	–	–	4x29
125/440HA	110	4	750	274	274	914	2059	385	458	400	350	210	250	–	670	610	1650	–	–	4x29
125/460DS	37	4	750	245	245	933	2081	480	580	400	350	205	320	–	730	670	2090	45	110	4x29
125/460DS	45	4	750	245	245	933	2081	480	580	400	350	205	320	–	730	670	2090	45	110	4x29
125/460DS	55	4	750	245	245	933	2100	480	580	400	350	205	320	–	730	670	2090	45	110	4x29
125/460DS	75	4	750	245	245	933	2026	480	580	400	350	205	320	–	730	670	1840	45	110	4x29
125/460DS	90	4	750	245	245	933	2026	480	580	400	350	205	320	–	730	670	1840	45	110	4x29
125/460DS	110	4	750	245	245	933	2276	480	580	400	350	205	320	–	730	670	1840	45	110	4x29
125/460DS	132	4	750	245	245	933	2386	480	580	400	350	205	320	–	730	670	1840	45	110	4x29
125/460DS	160	4	750	245	245	933	2222	480	580	400	350	205	320	–	730	670	1840	45	110	4x29
125/460DS	200	4	750	245	245	1040	2051	480	580	400	350	205	250	–	670	610	2090	45	110	4x29
125/470HA	37	4	820	295	295	858	2051	470	560	420	400	245	320	–	730	670	2090	–	–	4x29
125/470HA	45	4	820	295	295	858	2051	470	560	420	400	245	320	–	730	670	2090	–	–	4x29
125/470HA	55	4	820	295	295	858	2070	470	560	420	400	245	320	–	730	670	2090	–	–	4x29
125/470HA	75	4	820	295	295	858	1996	470	560	420	400	245	320	–	730	670	1840	–	–	4x29
125/470HA	90	4	820	295	295	858	1996	470	560	420	400	245	320	–	730	670	1840	–	–	4x29
125/470HA	110	4	820	295	295	858	2246	470	560	420	400	245	320	–	730	670	1840	–	–	4x29
125/470HA	132	4	820	295	295	858	2356	470	560	420	400	245	370	–	860	790	2140	–	–	4x29

Wilo-SCP Ölçüler

Komple Pompa Ölçüleri

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Ölçüler																	Flanş delikleri
	P_2	–	l_0	H_3	H_4	HP	L	L_1	L_2	L_3	L_4	S_1	S_2	S_3	Sa	Se	SL	P_5	P_6	n x Ø d_L
	[kW]	–	[mm]																	[adet x mm]
150/290HA	15	4	615	220	220	738	1435	385	458	350	265	205	250	–	610	550	1440	–	–	4x29
150/290HA	18.5	4	615	220	220	738	1728	385	458	350	265	205	250	–	610	550	1690	–	–	4x29
150/290HA	22	4	615	220	220	738	1728	385	458	350	265	205	250	–	610	550	1690	–	–	4x29
150/290HA	30	4	615	220	220	738	1764	385	458	350	265	205	250	–	610	550	1690	–	–	4x29
150/290HA	37	4	615	220	220	738	1864	385	458	350	265	205	250	–	610	550	1690	–	–	4x29
150/350HA	30	4	750	252	252	823	1952	471	560	400	350	265	320	–	730	670	2090	–	–	4x29
150/350HA	37	4	750	252	252	823	2052	471	560	400	350	265	320	–	730	670	2090	–	–	4x29
150/350HA	45	4	750	252	252	823	2052	471	560	400	350	265	320	–	730	670	2090	–	–	4x29
150/350HA	55	4	750	252	252	823	2071	471	560	400	350	265	320	–	730	670	2090	–	–	4x29
150/350HA	75	4	750	252	252	823	1997	471	560	400	350	265	320	–	730	670	1840	–	–	4x29
150/390HA	18.5	4	736	229	229	746	1770	411	474	406	330	265	290	–	660	600	1890	–	–	4x29
150/390HA	22	4	736	229	229	746	1770	411	474	406	330	265	290	–	660	600	1890	–	–	4x29
150/390HA	30	4	736	229	229	746	1806	411	474	406	330	265	290	–	660	600	1890	–	–	4x29
150/390HA	37	4	736	229	229	746	1906	411	474	406	330	265	290	–	660	600	1890	–	–	4x29
150/390HA	45	4	736	229	229	746	1906	411	474	406	330	265	290	–	660	600	1890	–	–	4x29
150/390HA	55	4	736	229	229	746	1925	411	474	406	330	265	320	–	730	670	2090	–	–	4x29
150/390HA	75	4	736	229	229	746	1851	411	474	406	330	265	320	–	730	670	1840	–	–	4x29
150/440HA	30	4	813	274	274	854	1806	411	474	432	381	265	290	–	660	600	1890	–	–	4x29
150/440HA	37	4	813	274	274	854	1906	411	474	432	381	265	290	–	660	600	1890	–	–	4x29
150/440HA	45	4	813	274	274	854	1906	411	474	432	381	265	290	–	660	600	1890	–	–	4x29
150/440HA	55	4	813	274	274	854	1925	411	474	432	381	265	320	–	730	670	2090	–	–	4x29
150/440HA	75	4	813	274	274	854	1851	411	474	432	381	265	320	–	730	670	1840	–	–	4x29
150/440HA	90	4	813	274	274	854	1851	411	474	432	381	265	320	–	730	670	1840	–	–	4x29
150/440HA	110	4	813	274	274	854	2101	411	474	432	381	265	320	–	730	670	1840	–	–	4x29
150/440HA	132	4	813	274	274	854	2211	411	474	432	381	265	320	–	730	670	1840	–	–	4x29
150/450HA	30	4	813	274	274	854	1806	411	474	432	381	265	290	–	660	600	1890	–	–	4x29
150/450HA	37	4	813	274	274	854	1906	411	474	432	381	265	290	–	660	600	1890	–	–	4x29
150/450HA	45	4	813	274	274	854	1906	411	474	432	381	265	290	–	660	600	1890	–	–	4x29
150/450HA	55	4	813	274	274	854	1925	411	474	432	381	265	320	–	730	670	2090	–	–	4x29
150/450HA	75	4	813	274	274	854	1851	411	474	432	381	265	320	–	730	670	1840	–	–	4x29
150/450HA	90	4	813	274	274	854	1851	411	474	432	381	265	320	–	730	670	1840	–	–	4x29
150/450HA	110	4	813	274	274	854	2101	411	474	432	381	265	370	–	860	790	2140	–	–	4x29
150/460DS	75	4	770	225	250	910	2238	607	665	440	330	320	320	–	730	670	1840	70	210	4x29
150/460DS	90	4	770	225	250	910	2238	607	665	440	330	320	320	–	730	670	1840	70	210	4x29
150/460DS	110	4	770	225	250	910	2488	607	665	440	330	320	370	–	860	790	2140	70	210	4x29
150/460DS	132	4	770	225	250	910	2598	607	665	440	330	320	370	–	860	790	2140	70	210	4x29
150/460DS	160	4	770	225	250	910	2434	607	665	440	330	320	370	–	860	790	2140	70	210	4x29
150/460DS	200	4	770	225	250	1017	2848	607	665	440	330	320	225	900	700	640	2250	70	210	6x24
150/530HA	55	4	890	320	320	958	2148	485	623	450	440	315	320	–	730	670	2090	–	–	4x29
150/530HA	75	4	890	320	320	958	2074	485	623	450	440	315	320	–	730	670	1840	–	–	4x29
150/530HA	90	4	890	320	320	958	2074	485	623	450	440	315	320	–	730	670	1840	–	–	4x29

Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

Wilo-SCP Ölçüler

Komple Pompa Ölçüleri

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Ölçüler																Flanş delikleri
	P_2	–	l_0	H_3	H_4	HP	L	L_1	L_2	L_3	L_4	S_1	S_2	S_3	Sa	Se	SL	P_5	P_6	n x Ø d_L
	[kW]	–	[mm]																	[adet x mm]
150/530HA	110	4	890	320	320	958	2324	485	623	450	440	315	370	–	860	790	2140	–	–	4x29
150/530HA	132	4	890	320	320	958	2434	485	623	450	440	315	370	–	860	790	2140	–	–	4x29
150/530HA	160	4	890	320	320	958	2270	485	623	450	440	315	370	–	860	790	2140	–	–	4x29
150/530HA	200	4	890	320	320	1065	2684	485	623	450	440	315	225	900	700	640	2250	–	–	6x24
150/580HA	45	4	1090	328	328	943	2137	511	605	570	520	265	370	–	860	790	2390	–	–	4x29
150/580HA	55	4	1090	328	328	943	2156	511	605	570	520	265	320	–	730	670	2090	–	–	4x29
150/580HA	75	4	1090	328	328	943	2082	511	605	570	520	265	320	–	730	670	1840	–	–	4x29
150/580HA	90	4	1090	328	328	943	2082	511	605	570	520	265	320	–	730	670	1840	–	–	4x29
150/580HA	110	4	1090	328	328	943	2332	511	605	570	520	265	320	–	730	670	1840	–	–	4x29
150/580HA	132	4	1090	328	328	943	2442	511	605	570	520	265	370	–	860	790	2140	–	–	4x29
150/580HA	160	4	1090	328	328	943	2278	511	605	570	520	265	370	–	860	790	2140	–	–	4x29
150/580HA	200	4	1090	328	328	1010	2692	511	605	570	520	265	350	–	830	790	2100	–	–	4x24

Komple Pompa Ölçüleri

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Ölçüler																Flanş delikleri
	P_2	–	l_0	H_3	H_4	HP	L	L_1	L_2	L_3	L_4	S_1	S_2	S_3	Sa	Se	SL	P_5	P_6	n x Ø d_L
	[kW]	–	[mm]																	[adet x mm]
200/310HA	18.5	4	724	227	227	736	1770	411	474	407	318	265	290	–	660	600	1890	–	–	4x29
200/310HA	22	4	724	227	227	736	1770	411	474	407	318	265	290	–	660	600	1890	–	–	4x29
200/310HA	30	4	724	227	227	736	1806	411	474	407	318	265	290	–	660	600	1890	–	–	4x29
200/310HA	37	4	724	227	227	736	1906	411	474	407	318	265	290	–	660	600	1890	–	–	4x29
200/310HA	45	4	724	227	227	736	1906	411	474	407	318	265	290	–	660	600	1890	–	–	4x29
200/310HA	55	4	724	227	227	736	1925	411	474	407	318	265	320	–	730	670	2090	–	–	4x29
200/320HA	22	4	750	248	248	839	1770	411	474	432	318	265	290	–	660	600	1890	–	–	4x29
200/320HA	30	4	750	248	248	839	1806	411	474	432	318	265	290	–	660	600	1890	–	–	4x29
200/320HA	37	4	750	248	248	839	1906	411	474	432	318	265	290	–	660	600	1890	–	–	4x29
200/320HA	45	4	750	248	248	839	1906	411	474	432	318	265	290	–	660	600	1890	–	–	4x29
200/320HA	55	4	750	248	248	839	1925	411	474	432	318	265	320	–	730	670	2090	–	–	4x29
200/320HA	75	4	750	248	248	839	1851	411	474	432	318	265	320	–	730	670	1840	–	–	4x29
200/360HA	37	4	790	285	285	918	2052	471	560	440	350	285	320	–	730	670	2090	–	–	4x29
200/360HA	45	4	790	285	285	918	2052	471	560	440	350	285	320	–	730	670	2090	–	–	4x29
200/360HA	55	4	790	285	285	918	2071	471	560	440	350	285	320	–	730	670	2090	–	–	4x29
200/360HA	75	4	790	285	285	918	1997	471	560	440	350	285	320	–	730	670	1840	–	–	4x29
200/360HA	90	4	790	285	285	918	1997	471	560	440	350	285	320	–	730	670	1840	–	–	4x29
200/360HA	110	4	790	285	285	918	2247	471	560	440	350	285	320	–	730	670	1840	–	–	4x29
200/360HB	37	4	820	276	276	893	2052	471	560	470	350	265	320	–	730	670	2090	–	–	4x29
200/360HB	45	4	820	276	276	893	2052	471	560	470	350	265	320	–	730	670	2090	–	–	4x29
200/360HB	55	4	820	276	276	893	2071	471	560	470	350	265	320	–	730	670	2090	–	–	4x29

Wilo-SCP Ölçüler

Komple Pompa Ölçüleri

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Ölçüler																Flanş delikleri
	P_2	–	l_0	H_3	H_4	HP	L	L_1	L_2	L_3	L_4	S_1	S_2	S_3	Sa	Se	SL	P_5	P_6	n x Ø d_L
	[kW]	–	[mm]																	[adet x mm]
200/360HB	75	4	820	276	276	893	1997	471	560	470	350	265	320	–	730	670	1840	–	–	4x29
200/360HB	90	4	820	276	276	893	1997	471	560	470	350	265	320	–	730	670	1840	–	–	4x29
200/360HB	110	4	820	276	276	893	2247	471	560	470	350	265	320	–	730	670	1840	–	–	4x29
200/370HA	37	4	770	270	270	863	2051	470	560	420	350	245	320	–	730	670	2090	–	–	4x29
200/370HA	45	4	770	270	270	863	2051	470	560	420	350	245	320	–	730	670	2090	–	–	4x29
200/370HA	55	4	770	270	270	863	2070	470	560	420	350	245	320	–	730	670	2090	–	–	4x29
200/370HA	75	4	770	270	270	863	1996	470	560	420	350	245	320	–	730	670	1840	–	–	4x29
200/370HA	90	4	770	270	270	863	1996	470	560	420	350	245	320	–	730	670	1840	–	–	4x29
200/370HA	110	4	770	270	270	863	2246	470	560	420	350	245	320	–	730	670	1840	–	–	4x29
200/370HA	132	4	770	270	270	863	2356	470	560	420	350	245	370	–	860	790	2140	–	–	4x29
200/390HA	37	4	864	292	292	902	2158	525	612	483	381	265	290	–	660	600	1890	–	–	4x29
200/390HA	45	4	864	292	292	902	2158	525	612	483	381	265	290	–	660	600	1890	–	–	4x29
200/390HA	55	4	864	292	292	902	2177	525	612	483	381	265	320	–	730	670	2090	–	–	4x29
200/390HA	75	4	864	292	292	902	2103	525	612	483	381	265	320	–	730	670	1840	–	–	4x29
200/390HA	90	4	864	292	292	902	2103	525	612	483	381	265	320	–	730	670	1840	–	–	4x29
200/390HA	110	4	864	292	292	902	2353	525	612	483	381	265	320	–	730	670	1840	–	–	4x29
200/390HA	132	4	864	292	292	902	2463	525	612	483	381	265	370	–	860	790	2140	–	–	4x29
200/400HA	75	4	940	299	299	937	2103	525	612	483	458	265	320	–	730	670	1840	–	–	4x29
200/400HA	90	4	940	299	299	937	2103	525	612	483	458	265	320	–	730	670	1840	–	–	4x29
200/400HA	110	4	940	299	299	937	2353	525	612	483	458	265	320	–	730	670	1840	–	–	4x29
200/400HA	132	4	940	299	299	937	2463	525	612	483	458	265	370	–	860	790	2140	–	–	4x29
200/400HA	160	4	940	299	299	937	2299	525	612	483	458	265	370	–	860	790	2140	–	–	4x29
200/400HA	200	4	940	299	299	1004	2713	525	612	483	458	265	350	–	830	790	2100	–	–	4x24
200/440HA	45	4	840	300	300	918	2129	485	623	440	400	270	370	–	860	790	2390	–	–	4x29
200/440HA	55	4	840	300	300	918	2148	485	623	440	400	270	320	–	730	670	2090	–	–	4x29
200/440HA	75	4	840	300	300	918	2074	485	623	440	400	270	320	–	730	670	1840	–	–	4x29
200/440HA	90	4	840	300	300	918	2074	485	623	440	400	270	320	–	730	670	1840	–	–	4x29
200/440HA	110	4	840	300	300	918	2324	485	623	440	400	270	370	–	860	790	2140	–	–	4x29
200/440HA	132	4	840	300	300	918	2434	485	623	440	400	270	370	–	860	790	2140	–	–	4x29
200/440HA	160	4	840	300	300	918	2270	485	623	440	400	270	370	–	860	790	2140	–	–	4x29
200/460HA	55	4	940	299	299	937	2177	525	612	483	458	265	320	–	730	670	2090	–	–	4x29
200/460HA	75	4	940	299	299	937	2103	525	612	483	458	265	320	–	730	670	1840	–	–	4x29
200/460HA	90	4	940	299	299	937	2103	525	612	483	458	265	320	–	730	670	1840	–	–	4x29
200/460HA	110	4	940	299	299	937	2353	525	612	483	458	265	320	–	730	670	1840	–	–	4x29
200/460HA	132	4	940	299	299	937	2463	525	612	483	458	265	370	–	860	790	2140	–	–	4x29
200/460HA	160	4	940	299	299	937	2299	525	612	483	458	265	370	–	860	790	2140	–	–	4x29
200/460HA	200	4	940	299	299	1004	2713	525	612	483	458	265	350	–	830	790	2100	–	–	4x24
200/460HA	250	4	940	299	299	1004	2609	525	612	483	458	265	350	–	830	790	2100	–	–	4x24
200/480HA	75	4	927	343	343	957	2103	525	612	470	457	265	320	–	730	670	1840	–	–	4x29
200/480HA	90	4	927	343	343	957	2103	525	612	470	457	265	320	–	730	670	1840	–	–	4x29
200/480HA	110	4	927	343	343	957	2353	525	612	470	457	265	320	–	730	670	1840	–	–	4x29

Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

Wilo-SCP Ölçüler

Komple Pompa Ölçüleri

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Ölçüler																	Flanş delikleri
	P_2	–	l_0	H_3	H_4	HP	L	L_1	L_2	L_3	L_4	S_1	S_2	S_3	Sa	Se	SL	P_5	P_6	n x Ø d_L
	[kW]	–	[mm]																	[adet x mm]
200/480HA	132	4	927	343	343	957	2463	525	612	470	457	265	370	–	860	790	2140	–	–	4x29
200/480HA	160	4	927	343	343	957	2299	525	612	470	457	265	370	–	860	790	2140	–	–	4x29
200/480HA	200	4	927	343	343	1024	2713	525	612	470	457	265	350	–	830	790	2100	–	–	4x24
200/550HA	90	4	927	343	343	957	2103	525	612	470	457	265	320	–	730	670	1840	–	–	4x29
200/550HA	110	4	927	343	343	957	2353	525	612	470	457	265	320	–	730	670	1840	–	–	4x29
200/550HA	132	4	927	343	343	957	2463	525	612	470	457	265	370	–	860	790	2140	–	–	4x29
200/550HA	160	4	927	343	343	957	2299	525	612	470	457	265	370	–	860	790	2140	–	–	4x29
200/550HA	200	4	927	343	343	1024	2713	525	612	470	457	265	350	–	830	790	2100	–	–	4x24
200/550HA	250	4	927	343	343	1024	2609	525	612	470	457	265	350	–	830	790	2100	–	–	4x24
200/550HA	315	4	927	343	343	1024	2609	525	612	470	457	265	350	–	830	790	2100	–	–	4x24
200/560HA	160	4	979	356	356	1064	2449	594	693	521	458	355	370	–	860	790	2140	–	–	4x29
200/560HA	200	4	979	356	356	1171	2863	594	693	521	458	355	225	900	700	640	2250	–	–	6x24
200/560HA	250	4	979	356	356	1171	2759	594	693	521	458	355	225	900	800	740	2250	–	–	6x24
200/560HA	315	4	979	356	356	1171	2759	594	693	521	458	355	225	900	800	740	2250	–	–	6x24
200/660DV	110	4	1100	440	440	1330	2474	565	693	600	500	340	250	–	790	730	2000	–	–	4x29
200/660DV	132	4	1100	440	440	1290	2584	565	693	600	500	340	350	–	830	790	2100	–	–	4x24
200/660DV	160	4	1100	440	440	1330	2420	565	693	600	500	340	250	–	790	730	2000	–	–	4x29
200/660DV	200	4	1100	440	440	1330	2834	565	693	600	500	340	225	900	800	740	2250	–	–	6x24
200/660DV	250	4	1100	440	440	1330	2730	565	693	600	500	340	225	900	800	740	2250	–	–	6x24
200/660DV	315	4	1100	440	440	1330	2730	565	693	600	500	340	225	900	800	740	2250	–	–	6x24
200/660DV	355	4	1100	440	440	1330	3099	565	693	600	500	340	250	1000	790	730	2500	–	–	6x29
200/660DV	400	4	1100	440	440	1330	3099	565	693	600	500	340	250	1000	790	730	2500	–	–	6x29
200/660DV	450	4	1100	440	440	1330	3344	565	693	600	500	340	280	1120	790	730	2800	–	–	6x29
250/250HA	15	4	630	222	222	778	1450	385	473	370	260	265	250	–	610	550	1440	–	–	4x29
250/250HA	18.5	4	630	222	222	778	1743	385	473	370	260	265	250	–	610	550	1690	–	–	4x29
250/250HA	22	4	630	222	222	778	1743	385	473	370	260	265	250	–	610	550	1690	–	–	4x29
250/250HA	30	4	630	222	222	778	1779	385	473	370	260	265	250	–	610	550	1690	–	–	4x29
250/250HA	37	4	630	222	222	778	1879	385	473	370	260	265	250	–	610	550	1690	–	–	4x29
250/330HA	45	4	845	273	273	917	2158	525	612	508	337	315	290	–	660	600	1890	–	–	4x29
250/330HA	55	4	845	273	273	917	2177	525	612	508	337	315	320	–	730	670	2090	–	–	4x29
250/330HA	75	4	845	273	273	917	2103	525	612	508	337	315	320	–	730	670	1840	–	–	4x29
250/330HA	90	4	845	273	273	917	2103	525	612	508	337	315	320	–	730	670	1840	–	–	4x29
250/330HA	110	4	845	273	273	917	2353	525	612	508	337	315	370	–	860	790	2140	–	–	4x29
250/360HA	37	4	897	320	320	1003	2129	485	623	517	380	315	290	–	660	600	1890	–	–	4x29
250/360HA	45	4	897	320	320	1003	2129	485	623	517	380	315	320	–	730	670	2090	–	–	4x29
250/360HA	55	4	897	320	320	1003	2148	485	623	517	380	315	320	–	730	670	2090	–	–	4x29
250/360HA	75	4	897	320	320	1003	2074	485	623	517	380	315	320	–	730	670	1840	–	–	4x29
250/360HA	90	4	897	320	320	1003	2074	485	623	517	380	315	320	–	730	670	1840	–	–	4x29
250/360HA	110	4	897	320	320	1003	2324	485	623	517	380	315	370	–	860	790	2140	–	–	4x29
250/390HA	90	4	897	320	320	1003	2074	485	623	517	380	315	320	–	730	670	1840	–	–	4x29
250/390HA	110	4	897	320	320	1003	2324	485	623	517	380	315	370	–	860	790	2140	–	–	4x29

Wilo-SCP Ölçüler

Komple Pompa Ölçüleri

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Ölçüler																	Flanş delikleri
	P_2	–	l_0	H_3	H_4	HP	L	L_1	L_2	L_3	L_4	S_1	S_2	S_3	Sa	Se	SL	P_5	P_6	n x Ø d_L
	[kW]	–	[mm]																	[adet x mm]
250/390HA	132	4	897	320	320	1003	2434	485	623	517	380	315	370	–	860	790	2140	–	–	4x29
250/390HA	160	4	897	320	320	1003	2270	485	623	517	380	315	370	–	860	790	2140	–	–	4x29
250/390HA	200	4	897	320	320	1110	2684	485	623	517	380	315	225	900	700	640	2250	–	–	6x24
250/390HA	250	4	897	320	320	1110	2580	485	623	517	380	315	225	900	800	740	2250	–	–	6x24
250/450HA	110	4	991	343	343	1049	2503	594	693	534	457	355	370	–	860	790	2140	–	–	4x29
250/450HA	132	4	991	343	343	1049	2613	594	693	534	457	355	370	–	860	790	2140	–	–	4x29
250/450HA	160	4	991	343	343	1049	2449	594	693	534	457	355	370	–	860	790	2140	–	–	4x29
250/450HA	200	4	991	343	343	1156	2863	594	693	534	457	355	225	900	700	640	2250	–	–	6x24
250/450HA	250	4	991	343	343	1156	2759	594	693	534	457	355	225	900	800	740	2250	–	–	6x24
250/450HA	315	4	991	343	343	1156	2759	594	693	534	457	355	225	900	800	740	2250	–	–	6x24
250/570HA	200	4	1076	356	356	1191	2863	594	693	584	492	355	225	900	700	640	2250	–	–	6x24
250/570HA	250	4	1076	356	356	1191	2759	594	693	584	492	355	225	900	800	740	2250	–	–	6x24
250/570HA	315	4	1076	356	356	1191	2759	594	693	584	492	355	225	900	800	740	2250	–	–	6x24
250/570HA	355	4	1076	356	356	1191	3128	594	693	584	492	355	250	1000	670	610	2500	–	–	6x29
250/570HA	400	4	1076	356	356	1191	3128	594	693	584	492	355	250	1000	670	610	2500	–	–	6x29
250/570HA	450	4	1076	356	356	1191	3373	594	693	584	492	355	280	1120	790	730	2800	–	–	6x29
250/570HA	500	4	1076	356	356	1191	3373	594	693	584	492	355	280	1120	790	730	2800	–	–	6x29
250/570HA	560	4	1076	356	356	1191	3373	594	693	584	492	355	280	1120	790	730	2800	–	–	6x29
250/570HA	630	4	1076	356	356	1221	3393	594	693	584	492	355	250	1050	870	800	2600	–	–	6x29
250/700DV	315	4	1194	407	407	1328	3000	704	825	635	559	350	250	1000	790	730	2500	–	–	6x29
250/700DV	355	4	1194	407	407	1328	3369	704	825	635	559	350	280	1020	790	730	2600	–	–	6x29
250/700DV	400	4	1194	407	407	1328	3369	704	825	635	559	350	280	1020	790	730	2600	–	–	6x29
250/700DV	450	4	1194	407	407	1358	3614	704	825	635	559	350	250	1225	780	710	2950	–	–	6x29
250/700DV	500	4	1194	407	407	1358	3614	704	825	635	559	350	250	1225	780	710	2950	–	–	6x29
250/700DV	560	4	1194	407	407	1358	3614	704	825	635	559	350	250	1225	780	710	2950	–	–	6x29
250/700DV	630	4	1194	407	407	1358	3634	704	825	635	559	350	250	1100	870	800	2700	–	–	6x29
250/740DV	400	4	1194	407	407	1328	3369	704	825	635	559	350	280	1020	790	730	2600	–	–	6x29
250/740DV	450	4	1194	407	407	1358	3614	704	825	635	559	350	250	1225	780	710	2950	–	–	6x29
250/740DV	500	4	1194	407	407	1358	3614	704	825	635	559	350	250	1225	780	710	2950	–	–	6x29
250/740DV	560	4	1194	407	407	1358	3614	704	825	635	559	350	250	1225	780	710	2950	–	–	6x29
250/740DV	630	4	1194	407	407	1358	3634	704	825	635	559	350	250	1100	870	800	2700	–	–	6x29

Komple Pompa Ölçüleri

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Ölçüler																	Flanş delikleri
	P_2	–	l_0	H_3	H_4	HP	L	L_1	L_2	L_3	L_4	S_1	S_2	S_3	Sa	Se	SL	P_5	P_6	n x Ø d_L
	[kW]	–	[mm]																	[adet x mm]
400/480HA	110	6	1335	445	445	1560	2507	602	743	790	545	530	250	900	870	800	2300	–	–	6x29
400/480HA	132	6	1335	445	445	1560	2507	602	743	790	545	530	250	900	870	800	2300	–	–	6x29

Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

Wilo-SCP Ölçüler

Komple Pompa Ölçüleri

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Ölçüler																	Flanş delikleri
	P_2	–	l_0	H_3	H_4	HP	L	L_1	L_2	L_3	L_4	S_1	S_2	S_3	Sa	Se	SL	P_5	P_6	n x Ø d_L
	[kW]	–	[mm]																	[adet x mm]
400/480HA	160	6	1335	445	445	1530	2817	602	743	790	545	530	250	1000	890	830	2500	–	–	6x29
400/480HA	200	6	1335	445	445	1530	2817	602	743	790	545	530	250	1000	890	830	2500	–	–	6x29
400/540HA	90	6	1067	428	428	1160	2572	625	785	635	432	550	250	900	670	610	2300	–	–	6x29
400/540HA	110	6	1067	428	428	1160	2572	625	785	635	432	550	250	900	670	610	2300	–	–	6x29
400/540HA	132	6	1067	428	428	1160	2572	625	785	635	432	550	250	900	670	610	2300	–	–	6x29
400/540HA	160	6	1067	428	428	1160	2882	625	785	635	432	550	280	1020	790	730	2600	–	–	6x29
400/540HA	200	6	1067	428	428	1160	2882	625	785	635	432	550	280	1020	790	730	2600	–	–	6x29
400/540HA	250	6	1067	428	428	1160	2882	625	785	635	432	550	280	1020	790	730	2600	–	–	6x29
400/540HA	315	6	1067	428	428	1160	2882	625	785	635	432	550	280	1020	790	730	2600	–	–	6x29
400/550HA	160	6	1320	470	470	1535	2969	667	830	760	560	530	250	1050	870	800	2600	–	–	6x29
400/550HA	200	6	1320	470	470	1535	2969	667	830	760	560	530	250	1050	870	800	2600	–	–	6x29
400/550HA	250	6	1320	470	470	1535	2969	667	830	760	560	530	250	1050	870	800	2600	–	–	6x29
400/550HA	315	6	1320	470	470	1535	2969	667	830	760	560	530	250	1050	870	800	2600	–	–	6x29
400/660DV	315	4	1422	483	483	1570	3246	815	959	762	660	500	280	1120	890	830	2800	–	–	6x29
400/660DV	355	4	1422	483	483	1600	3615	815	959	762	660	500	250	1250	870	800	3000	–	–	6x29
400/660DV	400	4	1422	483	483	1600	3615	815	959	762	660	500	250	1250	870	800	3000	–	–	6x29
400/660DV	450	4	1422	483	483	1600	3860	815	959	762	660	500	250	1350	870	800	3200	–	–	6x29
400/660DV	500	4	1422	483	483	1600	3860	815	959	762	660	500	250	1350	870	800	3200	–	–	6x29
400/660DV	560	4	1422	483	483	1600	3860	815	959	762	660	500	250	1350	870	800	3200	–	–	6x29
400/660DV	630	4	1422	483	483	1600	3880	815	959	762	660	500	250	1250	870	800	3000	–	–	6x29
400/690HA	250	6	1546	500	500	1575	2969	667	830	824	722	460	250	1000	1060	1000	2500	–	–	6x29
400/690HA	315	6	1546	500	500	1575	2969	667	830	824	722	460	250	1000	1060	1000	2500	–	–	6x29
400/690HA	355	6	1546	500	500	1605	3583	667	830	824	722	460	250	1270	1060	990	3040	–	–	6x29
400/690HA	400	6	1546	500	500	1605	3583	667	830	824	722	460	250	1270	1060	990	3040	–	–	6x29
400/690HA	450	6	1546	500	500	1605	3603	667	830	824	722	460	250	1200	1060	990	2900	–	–	6x29
400/690HA	500	6	1546	500	500	1605	3933	667	830	824	722	460	250	1270	1060	990	3040	–	–	6x29
400/690HA	560	6	1546	500	500	1605	3933	667	830	824	722	460	250	1270	1060	990	3040	–	–	6x29
400/690HA	630	6	1546	500	500	1605	3933	667	830	824	722	460	250	1270	1060	990	3040	–	–	6x29
400/710HA	200	6	1626	521	521	1610	3000	704	825	864	762	460	250	1000	1060	1000	2500	–	–	6x29
400/710HA	250	6	1626	521	521	1610	3000	704	825	864	762	460	250	1000	1060	1000	2500	–	–	6x29
400/710HA	315	6	1626	521	521	1610	3000	704	825	864	762	460	250	1000	1060	1000	2500	–	–	6x29
400/710HA	355	6	1626	521	521	1640	3614	704	825	864	762	460	250	1270	1060	990	3040	–	–	6x29
400/710HA	400	6	1626	521	521	1640	3614	704	825	864	762	460	250	1270	1060	990	3040	–	–	6x29
400/710HA	450	6	1626	521	521	1640	3634	704	825	864	762	460	250	1200	1060	990	2900	–	–	6x29
400/710HA	500	6	1626	521	521	1640	3964	704	825	864	762	460	250	1270	1060	990	3040	–	–	6x29
400/710HA	560	6	1626	521	521	1640	3964	704	825	864	762	460	250	1270	1060	990	3040	–	–	6x29
400/710HA	630	6	1626	521	521	1640	3964	704	825	864	762	460	250	1270	1060	990	3040	–	–	6x29

Wilo-SCP Ölçüler

Komple Pompa Flanş Ölçüleri, Ağırlıklar

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Nominal Flanş Çapı		Flanş Nominal Basınç Sınıfı		Yaklaşık Ağırlık
	P_2	–	DN_2	DN_1	PN_1	PN_2	M
	[kW]	–	[mm]		–		[kg]
50/180HA	1.1	4	50	80	16	16	150
50/180HA	1.5	4	50	80	16	16	152
50/220HA	1.1	4	50	65	16	16	123
50/220HA	1.5	4	50	65	16	16	125
50/220HA	2.2	4	50	65	16	16	131
50/340HA	3	4	50	80	16	16	209
50/340HA	4	4	50	80	16	16	216
50/340HA	5.5	4	50	80	16	16	224
50/340HA	7.5	4	50	80	16	16	257
50/340HA	11	4	50	80	16	16	306
50/340DS	5.5	4	50	80	16	16	372
50/340DS	7.5	4	50	80	16	16	426
50/340DS	11	4	50	80	16	16	442
50/340DS	15	4	50	80	16	16	486
50/340DS	18.5	4	50	80	16	16	515
50/340DS	22	4	50	80	16	16	528
50/340DS	30	4	50	80	16	16	577
65/390HS	5.5	4	65	80	16	16	256
65/390HS	7.5	4	65	80	16	16	277
65/390HS	11	4	65	80	16	16	326
65/390HS	15	4	65	80	16	16	340
65/390HS	18.5	4	65	80	16	16	369
65/390HS	22	4	65	80	16	16	378
80/200HA	11	2	80	100	16	16	304
80/200HA	15	2	80	100	16	16	319
80/200HA	18.5	2	80	100	16	16	325
80/200HA	22	2	80	100	16	16	340
80/230HA	1.5	4	80	100	16	16	205
80/230HA	2.2	4	80	100	16	16	211
80/230HA	3	4	80	100	16	16	214
80/230HA	4	4	80	100	16	16	221
80/230HA	5.5	4	80	100	16	16	242
80/340HA	4	4	80	100	16	16	221
80/340HA	5.5	4	80	100	16	16	241
80/340HA	7.5	4	80	100	16	16	262
80/340HA	11	4	80	100	16	16	311
80/340HA	15	4	80	100	16	16	355
80/340HA	18.5	4	80	100	16	16	354
80/360DS	15	4	80	100	16	16	465
80/360DS	18.5	4	80	100	16	16	494
80/360DS	22	4	80	100	16	16	507
80/360DS	30	4	80	100	16	16	556
80/360DS	37	4	80	100	16	16	603

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Wilo-SCP Ölçüler

Komple Pompa Flanş Ölçüleri, Ağırlıklar

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Nominal Flanş Çapı		Flanş Nominal Basınç Sınıfı		Yaklaşık Ağırlık
	P_2	–	DN_2	DN_1	PN_1	PN_2	M
	[kW]	–	[mm]		–		[kg]
80/360DS	45	4	80	100	16	16	640
80/380DS	7.5	4	80	100	16	16	432
80/380DS	11	4	80	100	16	16	478
80/380DS	15	4	80	100	16	16	537
80/380DS	18.5	4	80	100	16	16	521
80/380DS	22	4	80	100	16	16	579
80/380DS	30	4	80	100	16	16	628
80/380DS	37	4	80	100	16	16	675
100/270HA	4	4	100	125	16	16	291
100/270HA	5.5	4	100	125	16	16	299
100/270HA	7.5	4	100	125	16	16	320
100/270HA	11	4	100	125	16	16	336
100/280HA	4	4	100	125	16	16	261
100/280HA	5.5	4	100	125	16	16	269
100/280HA	7.5	4	100	125	16	16	290
100/280HA	11	4	100	125	16	16	306
100/280HA	15	4	100	125	16	16	350
100/280HA	18.5	4	100	125	16	16	379
100/340DS	18.5	4	100	125	16	16	606
100/340DS	22	4	100	125	16	16	619
100/340DS	30	4	100	125	16	16	668
100/340DS	37	4	100	125	16	16	715
100/340DS	45	4	100	125	16	16	752
100/340DS	55	4	100	125	16	16	902
100/360HA	5.5	4	100	125	16	16	286
100/360HA	7.5	4	100	125	16	16	307
100/360HA	11	4	100	125	16	16	323
100/360HA	15	4	100	125	16	16	367
100/360HA	18.5	4	100	125	16	16	396
100/360HA	22	4	100	125	16	16	409
100/360HA	30	4	100	125	16	16	458
100/400HA	15	4	100	125	16	16	367
100/400HA	18.5	4	100	125	16	16	396
100/400HA	22	4	100	125	16	16	409
100/400HA	30	4	100	125	16	16	458
100/400HA	37	4	100	125	16	16	550
100/400HA	45	4	100	125	16	16	587
100/400HA	55	4	100	125	16	16	646
100/410DS	22	4	100	125	16	16	562
100/410DS	30	4	100	125	16	16	611
100/410DS	37	4	100	125	16	16	658
100/410DS	45	4	100	125	16	16	695
100/410DS	55	4	100	125	16	16	845

Wilo-SCP Ölçüler

Komple Pompa Flanş Ölçüleri, Ağırlıklar

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Nominal Flanş Çapı		Flanş Nominal Basınç Sınıfı		Yaklaşık Ağırlık
	P_2	–	DN_2	DN_1	PN_1	PN_2	M
	[kW]	–	[mm]		–		[kg]
100/410DS	75	4	100	125	16	16	1080
100/410DS	90	4	100	125	16	16	1131
125/290HA	7.5	4	125	150	16	16	320
125/290HA	11	4	125	150	16	16	366
125/290HA	15	4	125	150	16	16	380
125/290HA	18.5	4	125	150	16	16	409
125/290HA	22	4	125	150	16	16	422
125/330HA	15	4	125	150	16	16	410
125/330HA	18.5	4	125	150	16	16	439
125/330HA	22	4	125	150	16	16	452
125/330HA	30	4	125	150	16	16	546
125/330HA	37	4	125	150	16	16	593
125/330HA	45	4	125	150	16	16	630
125/440HA	22	4	125	150	16	16	566
125/440HA	30	4	125	150	16	16	615
125/440HA	37	4	125	150	16	16	662
125/440HA	45	4	125	150	16	16	699
125/440HA	55	4	125	150	16	16	810
125/440HA	75	4	125	150	16	16	1045
125/440HA	90	4	125	150	16	16	1096
125/440HA	110	4	125	150	16	16	1527
125/460DS	37	4	125	150	16	16	1006
125/460DS	45	4	125	150	16	16	1043
125/460DS	55	4	125	150	16	16	1063
125/460DS	75	4	125	150	16	16	1298
125/460DS	90	4	125	150	16	16	1349
125/460DS	110	4	125	150	16	16	1720
125/460DS	132	4	125	150	16	16	1808
125/460DS	160	4	125	150	16	16	1883
125/460DS	200	4	125	150	16	16	2638
125/470HA	37	4	125	150	16	16	1033
125/470HA	45	4	125	150	16	16	1070
125/470HA	55	4	125	150	16	16	1090
125/470HA	75	4	125	150	16	16	1325
125/470HA	90	4	125	150	16	16	1376
125/470HA	110	4	125	150	16	16	1747
125/470HA	132	4	125	150	16	16	1885
150/290HA	15	4	150	200	16	16	615
150/290HA	18.5	4	150	200	16	16	645
150/290HA	22	4	150	200	16	16	657
150/290HA	30	4	150	200	16	16	706
150/290HA	37	4	150	200	16	16	753
150/350HA	30	4	150	200	16	16	846

Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

Wilo-SCP Ölçüler

Komple Pompa Flanş Ölçüleri, Ağırlıklar

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Nominal Flanş Çapı		Flanş Nominal Basınç Sınıfı		Yaklaşık Ağırlık
	P_2	–	DN_2	DN_1	PN_1	PN_2	M
	[kW]	–	[mm]		–		[kg]
150/350HA	37	4	150	200	16	16	893
150/350HA	45	4	150	200	16	16	930
150/350HA	55	4	150	200	16	16	950
150/350HA	75	4	150	200	16	16	1185
150/390HA	18.5	4	150	200	16	16	638
150/390HA	22	4	150	200	16	16	651
150/390HA	30	4	150	200	16	16	700
150/390HA	37	4	150	200	16	16	747
150/390HA	45	4	150	200	16	16	784
150/390HA	55	4	150	200	16	16	895
150/390HA	75	4	150	200	16	16	1130
150/440HA	30	4	150	200	16	16	755
150/440HA	37	4	150	200	16	16	802
150/440HA	45	4	150	200	16	16	839
150/440HA	55	4	150	200	16	16	950
150/440HA	75	4	150	200	16	16	1185
150/440HA	90	4	150	200	16	16	1236
150/440HA	110	4	150	200	16	16	1607
150/440HA	132	4	150	200	16	16	1695
150/450HA	30	4	150	200	16	16	755
150/450HA	37	4	150	200	16	16	802
150/450HA	45	4	150	200	16	16	839
150/450HA	55	4	150	200	16	16	950
150/450HA	75	4	150	200	16	16	1185
150/450HA	90	4	150	200	16	16	1236
150/450HA	110	4	150	200	16	16	1643
150/460DS	75	4	150	200	16	16	1485
150/460DS	90	4	150	200	16	16	1536
150/460DS	110	4	150	200	16	16	1957
150/460DS	132	4	150	200	16	16	2045
150/460DS	160	4	150	200	16	16	2120
150/460DS	200	4	150	200	16	16	2845
150/530HA	55	4	150	200	16	16	1157
150/530HA	75	4	150	200	16	16	1392
150/530HA	90	4	150	200	16	16	1443
150/530HA	110	4	150	200	16	16	1864
150/530HA	132	4	150	200	16	16	1952
150/530HA	160	4	150	200	16	16	2027
150/530HA	200	4	150	200	16	16	2752
150/580HA	45	4	150	200	16	16	1200
150/580HA	55	4	150	200	16	16	1170
150/580HA	75	4	150	200	16	16	1405
150/580HA	90	4	150	200	16	16	1456

Wilo-SCP Ölçüler

Komple Pompa Flanş Ölçüleri, Ağırlıklar

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Nominal Flanş Çapı		Flanş Nominal Basınç Sınıfı		Yaklaşık Ağırlık
	P_2	–	DN_2	DN_1	PN_1	PN_2	M
	[kW]	–	[mm]		–		[kg]
150/580HA	110	4	150	200	16	16	1827
150/580HA	132	4	150	200	16	16	1965
150/580HA	160	4	150	200	16	16	2040
150/580HA	200	4	150	200	16	16	2735
200/310HA	18.5	4	200	200	16	16	676
200/310HA	22	4	200	200	16	16	689
200/310HA	30	4	200	200	16	16	738
200/310HA	37	4	200	200	16	16	785
200/310HA	45	4	200	200	16	16	822
200/310HA	55	4	200	200	16	16	933
200/320HA	22	4	200	250	16	16	731
200/320HA	30	4	200	250	16	16	780
200/320HA	37	4	200	250	16	16	827
200/320HA	45	4	200	250	16	16	864
200/320HA	55	4	200	250	16	16	975
200/320HA	75	4	200	250	16	16	1210
200/360HA	37	4	200	250	16	16	1053
200/360HA	45	4	200	250	16	16	1090
200/360HA	55	4	200	250	16	16	1110
200/360HA	75	4	200	250	16	16	1345
200/360HA	90	4	200	250	16	16	1396
200/360HA	110	4	200	250	16	16	1767
200/360HB	37	4	200	300	16	16	993
200/360HB	45	4	200	300	16	16	1030
200/360HB	55	4	200	300	16	16	1050
200/360HB	75	4	200	300	16	16	1285
200/360HB	90	4	200	300	16	16	1336
200/360HB	110	4	200	300	16	16	1707
200/370HA	37	4	200	200	16	16	1008
200/370HA	45	4	200	200	16	16	1045
200/370HA	55	4	200	200	16	16	1065
200/370HA	75	4	200	200	16	16	1300
200/370HA	90	4	200	200	16	16	1351
200/370HA	110	4	200	200	16	16	1722
200/370HA	132	4	200	200	16	16	1860
200/390HA	37	4	200	250	16	16	1021
200/390HA	45	4	200	250	16	16	1058
200/390HA	55	4	200	250	16	16	1169
200/390HA	75	4	200	250	16	16	1404
200/390HA	90	4	200	250	16	16	1455
200/390HA	110	4	200	250	16	16	1826
200/390HA	132	4	200	250	16	16	1964
200/400HA	75	4	200	250	16	16	1575

Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

Wilo-SCP Ölçüler

Komple Pompa Flanş Ölçüleri, Ağırlıklar

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Nominal Flanş Çapı		Flanş Nominal Basınç Sınıfı		Yaklaşık Ağırlık
	P_2	–	DN_2	DN_1	PN_1	PN_2	M
	[kW]	–	[mm]		–		[kg]
200/400HA	90	4	200	250	16	16	1626
200/400HA	110	4	200	250	16	16	1997
200/400HA	132	4	200	250	16	16	2135
200/400HA	160	4	200	250	16	16	2210
200/400HA	200	4	200	250	16	16	2905
200/440HA	45	4	200	250	16	16	1080
200/440HA	55	4	200	250	16	16	1050
200/440HA	75	4	200	250	16	16	1285
200/440HA	90	4	200	250	16	16	1336
200/440HA	110	4	200	250	16	16	1757
200/440HA	132	4	200	250	16	16	1845
200/440HA	160	4	200	250	16	16	1920
200/460HA	55	4	200	250	16	16	1340
200/460HA	75	4	200	250	16	16	1575
200/460HA	90	4	200	250	16	16	1626
200/460HA	110	4	200	250	16	16	1997
200/460HA	132	4	200	250	16	16	2135
200/460HA	160	4	200	250	16	16	2210
200/460HA	200	4	200	250	16	16	2905
200/460HA	250	4	200	250	16	16	2740
200/480HA	75	4	200	200	16	16	1524
200/480HA	90	4	200	200	16	16	1575
200/480HA	110	4	200	200	16	16	1946
200/480HA	132	4	200	200	16	16	2084
200/480HA	160	4	200	200	16	16	2159
200/480HA	200	4	200	200	16	16	2854
200/550HA	90	4	200	200	16	16	1575
200/550HA	110	4	200	200	16	16	1946
200/550HA	132	4	200	200	16	16	2084
200/550HA	160	4	200	200	16	16	2159
200/550HA	200	4	200	200	16	16	2854
200/550HA	250	4	200	200	16	16	2689
200/550HA	315	4	200	200	16	16	2894
200/560HA	160	4	200	250	16	16	2230
200/560HA	200	4	200	250	16	16	2955
200/560HA	250	4	200	250	16	16	2811
200/560HA	315	4	200	250	16	16	3007
200/660DV	110	4	200	250	16	16	2417
200/660DV	132	4	200	250	16	16	2485
200/660DV	160	4	200	250	16	16	2580
200/660DV	200	4	200	250	16	16	3305
200/660DV	250	4	200	250	16	16	3140
200/660DV	315	4	200	250	16	16	3345

Wilo-SCP Ölçüler

Komple Pompa Flanş Ölçüleri, Ağırlıklar

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Nominal Flanş Çapı		Flanş Nominal Basınç Sınıfı		Yaklaşık Ağırlık
	P_2	–	DN_2	DN_1	PN_1	PN_2	M
	[kW]	–	[mm]		–		[kg]
200/660DV	355	4	200	250	16	16	3305
200/660DV	400	4	200	250	16	16	3405
200/660DV	450	4	200	250	16	16	3840
250/250HA	15	4	250	250	16	16	535
250/250HA	18.5	4	250	250	16	16	564
250/250HA	22	4	250	250	16	16	577
250/250HA	30	4	250	250	16	16	626
250/250HA	37	4	250	250	16	16	674
250/330HA	45	4	250	300	16	16	1265
250/330HA	55	4	250	300	16	16	1376
250/330HA	75	4	250	300	16	16	1611
250/330HA	90	4	250	300	16	16	1662
250/330HA	110	4	250	300	16	16	2083
250/360HA	37	4	250	300	16	16	982
250/360HA	45	4	250	300	16	16	1110
250/360HA	55	4	250	300	16	16	1130
250/360HA	75	4	250	300	16	16	1365
250/360HA	90	4	250	300	16	16	1416
250/360HA	110	4	250	300	16	16	1837
250/390HA	90	4	250	300	16	16	1416
250/390HA	110	4	250	300	16	16	1837
250/390HA	132	4	250	300	16	16	1925
250/390HA	160	4	250	300	16	16	2000
250/390HA	200	4	250	300	16	16	2725
250/390HA	250	4	250	300	16	16	2580
250/450HA	110	4	250	300	16	16	2203
250/450HA	132	4	250	300	16	16	2291
250/450HA	160	4	250	300	16	16	2366
250/450HA	200	4	250	300	16	16	3091
250/450HA	250	4	250	300	16	16	2946
250/450HA	315	4	250	300	16	16	3151
250/570HA	200	4	250	300	16	16	3160
250/570HA	250	4	250	300	16	16	3015
250/570HA	315	4	250	300	16	16	3220
250/570HA	355	4	250	300	16	16	3170
250/570HA	400	4	250	300	16	16	3270
250/570HA	450	4	250	300	16	16	3715
250/570HA	500	4	250	300	16	16	3825
250/570HA	560	4	250	300	16	16	4090
250/570HA	630	4	250	300	16	16	5113
250/700DV	315	4	250	300	25	25	3695
250/700DV	355	4	250	300	25	25	3720
250/700DV	400	4	250	300	25	25	3820

Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

Wilo-SCP Ölçüler

Komple Pompa Flanş Ölçüleri, Ağırlıklar

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Nominal Flanş Çapı		Flanş Nominal Basınç Sınıfı		Yaklaşık Ağırlık
	P_2	–	DN_2	DN_1	PN_1	PN_2	M
	[kW]	–	[mm]		–		[kg]
250/700DV	450	4	250	300	25	25	4319
250/700DV	500	4	250	300	25	25	4429
250/700DV	560	4	250	300	25	25	4694
250/700DV	630	4	250	300	25	25	5618
250/740DV	400	4	250	300	16	16	3820
250/740DV	450	4	250	300	16	16	4319
250/740DV	500	4	250	300	16	16	4429
250/740DV	560	4	250	300	16	16	4694
250/740DV	630	4	250	300	16	16	5618
300/330HA	75	4	300	350	16	16	1625
300/330HA	90	4	300	350	16	16	1676
300/330HA	110	4	300	350	16	16	2097
300/330HA	132	4	300	350	16	16	2185
300/330HB	55	4	300	350	16	16	1193
300/330HB	75	4	300	350	16	16	1428
300/330HB	90	4	300	350	16	16	1479
300/330HB	110	4	300	350	16	16	1900
300/330HB	132	4	300	350	16	16	1988
300/380HA	110	4	300	350	16	16	2313
300/380HA	132	4	300	350	16	16	2401
300/380HA	160	4	300	350	16	16	2476
300/380HA	200	4	300	350	16	16	3201
300/380HA	250	4	300	350	16	16	3056
300/400HA	110	4	300	400	16	16	2177
300/400HA	132	4	300	400	16	16	2265
300/400HA	160	4	300	400	16	16	2340
300/400HA	200	4	300	400	16	16	3065
300/400HA	250	4	300	400	16	16	2920
300/490HA	110	4	300	350	16	16	2407
300/490HA	132	4	300	350	16	16	2495
300/490HA	160	4	300	350	16	16	2570
300/490HA	200	4	300	350	16	16	3275
300/490HA	250	4	300	350	16	16	3120
300/490HA	315	4	300	350	16	16	3325
300/490HA	355	4	300	350	16	16	3305
300/490HA	400	4	300	350	16	16	3405
300/570HA	250	4	300	350	16	16	3265
300/570HA	315	4	300	350	16	16	3470
300/570HA	355	4	300	350	16	16	3450
300/570HA	400	4	300	350	16	16	3550
300/570HA	450	4	300	350	16	16	3995
300/570HA	500	4	300	350	16	16	4105
300/570HA	560	4	300	350	16	16	4370

Wilo-SCP Ölçüler

Komple Pompa Flanş Ölçüleri, Ağırlıklar

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Nominal Flanş Çapı		Flanş Nominal Basınç Sınıfı		Yaklaşık Ağırlık
	P_2	–	DN_2	DN_1	PN_1	PN_2	M
	[kW]	–	[mm]		–		[kg]
300/570HA	630	4	300	350	16	16	5393
300/590HA	250	4	300	350	16	16	4168
300/590HA	315	4	300	350	16	16	4373
300/590HA	355	4	300	350	16	16	4275
300/590HA	400	4	300	350	16	16	4375
300/590HA	450	4	300	350	16	16	4863
300/590HA	500	4	300	350	16	16	4973
300/590HA	560	4	300	350	16	16	5238
300/590HA	630	4	300	350	16	16	6138
300/660DV	250	4	300	350	25	25	3718
300/660DV	315	4	300	350	25	25	3914
300/660DV	355	4	300	350	25	25	3903
300/660DV	400	4	300	350	25	25	4003
300/660DV	450	4	300	350	25	25	4403
300/660DV	500	4	300	350	25	25	4513
300/660DV	560	4	300	350	25	25	4778
300/660DV	630	4	300	350	25	25	5678
350/470HA	200	4	350	450	16	16	3325
350/470HA	250	4	350	450	16	16	3160
350/470HA	315	4	350	450	16	16	3365
350/470HA	355	4	350	450	16	16	3390
350/470HA	400	4	350	450	16	16	3490
350/500HA	110	6	350	450	16	16	2500
350/500HA	132	6	350	450	16	16	2500
350/500HA	160	6	350	450	16	16	3042
350/500HA	200	6	350	450	16	16	3282
350/640HA	200	6	350	400	16	16	4290
350/640HA	250	6	350	400	16	16	4420
350/640HA	315	6	350	400	16	16	4530
350/640HA	355	6	350	400	16	16	5248
350/640HA	400	6	350	400	16	16	5498
350/640HA	450	6	350	400	16	16	5898
400/480HA	110	6	400	500	16	16	2677
400/480HA	132	6	400	500	16	16	2687
400/480HA	160	6	400	500	16	16	3009
400/480HA	200	6	400	500	16	16	3249
400/540HA	90	6	400	500	16	16	2588
400/540HA	110	6	400	500	16	16	2775
400/540HA	132	6	400	500	16	16	2775
400/540HA	160	6	400	500	16	16	3290
400/540HA	200	6	400	500	16	16	3530
400/540HA	250	6	400	500	16	16	3660
400/540HA	315	6	400	500	16	16	3770

Değişiklik yapma hakkı saklıdır 2010 WILO A.Ş.

Wilo-SCP Ölçüler

Komple Pompa Flanş Ölçüleri, Ağırlıklar

Wilo-SCP ...	Nominal motor gücü	Motor kutup sayısı	Nominal Flanş Çapı		Flanş Nominal Basınç Sınıfı		Yaklaşık Ağırlık
	P_2	–	DN_2	DN_1	PN_1	PN_2	M
	[kW]	–	[mm]		–		[kg]
400/550HA	160	6	400	500	16	16	3466
400/550HA	200	6	400	500	16	16	3706
400/550HA	250	6	400	500	16	16	3836
400/550HA	315	6	400	500	16	16	3946
400/660DV	315	4	400	500	16	16	4985
400/660DV	355	4	400	500	16	16	5063
400/660DV	400	4	400	500	16	16	5163
400/660DV	450	4	400	500	16	16	5563
400/660DV	500	4	400	500	16	16	5673
400/660DV	560	4	400	500	16	16	5938
400/660DV	630	4	400	500	16	16	6838
400/690HA	250	6	400	450	16	16	3816
400/690HA	315	6	400	450	16	16	3926
400/690HA	355	6	400	450	16	16	4670
400/690HA	400	6	400	450	16	16	4920
400/690HA	450	6	400	450	16	16	5320
400/690HA	500	6	400	450	16	16	5780
400/690HA	560	6	400	450	16	16	5945
400/690HA	630	6	400	450	16	16	6345
400/710HA	200	6	400	450	16	16	4640
400/710HA	250	6	400	450	16	16	4770
400/710HA	315	6	400	450	16	16	4880
400/710HA	355	6	400	450	16	16	5624
400/710HA	400	6	400	450	16	16	5874
400/710HA	450	6	400	450	16	16	6274
400/710HA	500	6	400	450	16	16	6734
400/710HA	560	6	400	450	16	16	6899
400/710HA	630	6	400	450	16	16	7299