

VDWK (AÇIK ÇARKLI)

KOMPLEPASLANMAZÇELİK(AISI 316 / AISI 304) SANTRİFÜJPOMPALAR STAINLESSSTEEL(AISI316/AISI 304) CENTRIFUGALPUMPS(with open impeller)

TİP TYPE	Bağlantı	MOTOR				m ³ /h	Debi (Q) - Capacity							
	Giriş x Çıkış Inlet x Outlet	HP	kW	V	A		1	3	6	16	24	28	36	44
VDWK037	1 1/4" x 1"	0.5	0.37	220	2.4	Hm(mS)	12	10	7					
VDWK037T	1 1/4" x 1"	0.5	0.37	380	1.1		12	10	7					
VDWK100	1.5" x 1.5"	1	0.75	220	5.2		12	11	10	6				
VDWK100T	1.5" x 1.5"	1	0.75	380	1.8		12	11	10	6				
VDWK150T	2" x 2"	1.5	1.1	380	2.6		13	12	11	9	6			
VDWK200T	2" x 2"	2	1.5	380	3.5		15	14	13	12	9	6		
VDWK300T	2.5" x 2"	3	2.2	380	5.2		18	17	16	15	15	13	10	
VDWK400T	2.5" x 2"	4	3	380	6.5		22	21	20	18	17	16	14	11

TEKNİK ÖZELLİKLER

- Çark: Paslanmazçelik (AISI 316)
- Partikül büyüklüğü max. Ø19 mm
- Gövde: Paslanmaz Çelik (AISI 316)
- Mil: Paslanmazçelik (AISI 316)
- Mekanik salmastra (Karbon/Seramik/Viton)
- Çalışma ısısı: +5°C~ +90°C
- Devir Hızı: 2900d/dak.
- Koruma sınıfı: IP55
- İzalyasyon sınıfı: F
- Emmederinliği: 6.5mt.

TECHNICAL DATA

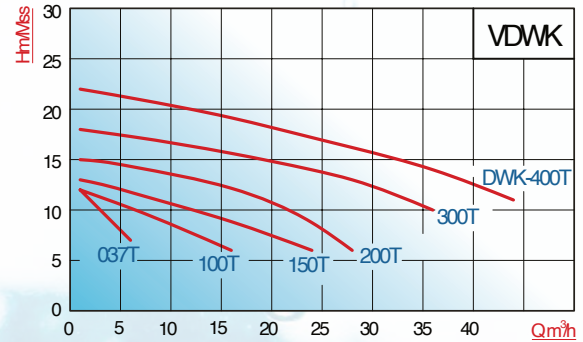
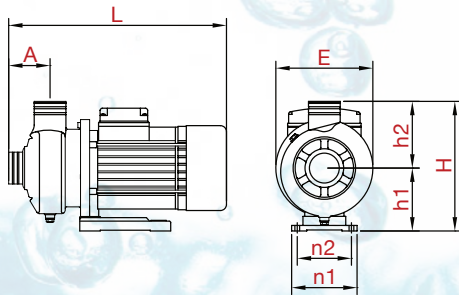
- Impeller: S/S(AISI 316)
- Solids up to Ø19mm
- Pump Body: S/S(AISI 316)
- Shaft: S/S(AISI 316)
- Non-Leakage: Mechanical seal (Carbon/Ceramic/Viton)
- Liquid Temp.: +5°C~ +90°C
- Speed: 2900 rpm.
- Protection Class: IP55
- Insulation Class: F
- Suctionlift: Max 6.5 m.

KULLANIM ALANLARI

- İçme suyu, maden suyu, saf su, Yanıcı ve Patlayıcı içermeyen temiz ve lifsiz sıvılar.
- Max Ø19 mm partiküllü sıvılar
- Endüstriyel ve kimyasal prosesler
- Deniz suyu
- Arıtma tesisleri
- Gıda sanayi (Süt, Meyve ve Salamura Suyu vs.)
- Haftır yağlar
- Soğutma ve sirkülasyon sistemleri
- Balık çiftlikleri

APPLICATIONS

- Drinking water, mineral and pure water, Non-flammable, non-explosive liquids containing no fibre
- Convey solids up to Ø19 mm
- Industrial and chemical processes
- Seawater
- Water treatment
- Food industry (milk, fruit juices, saltwater)
- Light oil
- Chiller and circulation systems



TİP TYPE	Boyutlar - Dimensions (mm)								Ağırlık - Weight
	A	L	h1	h2	H	E	n1	n2	Kg
VDWK037	50	265	84	150	177	166	125	100	7
VDWK037T	50	265	84	150	177	166	125	100	7
VDWK100T	75	335	110	124	216	172	158	120	9
VDWK150T	82	378	125	133	258	193	130	108	13
VDWK200T	82	378	125	133	258	193	130	108	15
VDWK300T	82	415	125	133	258	193	130	108	19
VDWK400T	82	432	125	133	258	193	130	108	22

VBLC

KOMPLEPASLANMAZÇELİK(AISI 316/AISI 304) SANTRİFÜJPOMPALAR STAINLESSSTEEL(AISI316/AISI 304) CENTRIFUGALPUMPS

TİP TYPE	Bağlantı	MOTOR				m ³ /h	Debi (Q) - Capacity								
	Giriş x Çıkış	HP	kW	V	A										
	Inlet x Outlet						1	2	4	6	8	11	13	18	24
VBLC70/037T	1 ¼" x 1"	0,5	0,37	380	1,1	Hm (mSS)	16	15	12	9					
VBLC70/075T		1	0,75		1,8		24	23	20	16	11				
VBLC120/110T		1,5	1,1		2,6		26	25	22	21	17	12			
VBLC120/150T		2	1,5		3,5		30	29	27	24	21	15			
VBLC120/185T		2,5	1,85		4,1		35	33	30	27	24				
VBLC200/185T	1.5" x 1"	2,5	1,85		4,1		30	28	27	26	24	21	19		
VBLC370/185T	2" x 1.5"	2,5	1,85		4,1		24	23,5	23	22	21	20	18	15	9

TEKNİK ÖZELLİKLER

- Fan: Paslanmaz çelik (AISI 316/AISI 304)
- Partikül büyüklüğü max. Ø2mm
- Gövde: Paslanmaz Çelik (AISI 316/AISI 304)
- Mil: Paslanmaz çelik (AISI 316/AISI 304)
- Mekanik salmastra (Karbon/Seramik/Viton)
- Çalışma ısı: +5°C~ +90°C
- Devir Hızı: 2900d/dak.
- Koruma sınıfı: IP55
- İzalasyon sınıfı: F
- Emmederliliği: 6.5mt.

TECHNICAL DATA

- Impeller: S/S(AISI 316/AISI 304)
- Solids up to Ø2mm
- Pump Body: S/S(AISI 316/AISI 304)
- Shaft: S/S(AISI 316/AISI 304)
- Mechanical seal (Carbon/Ceramic/Viton)
- Liquid Temp.: +5°C~ +90°C
- Speed: 2900 rpm.
- Protection Class: IP55
- Insulation Class: F
- Suction lift: Max 6.5 m.

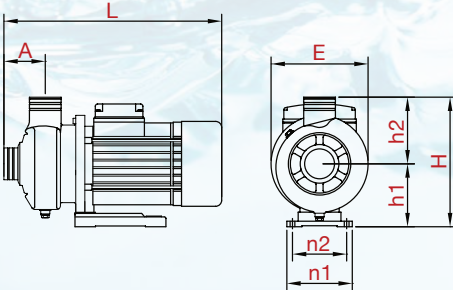


KULLANIM ALANLARI

- İçme suyu, maden suyu, saf su
- Yanıcı ve Patlayıcı içermeyen temiz ve lifsiz sıvılar.
- Max. Ø2mm partiküllü sıvılar
- Endüstriyel ve kimyasal prosesler
- Deniz suyu
- Arıtma tesisleri
- Gıda sanayi (Süt, Meyve ve Salamura Suyu vs.)
- Hafif yağlar
- Soğutma ve sirkülasyon sistemleri

APPLICATIONS

- Drinking water, mineral and pure water, Non-flammable, non-explosive liquids containing no fibre
- Convey solids up to Ø2mm
- Industrial and chemical processes
- Seawater
- Water treatment
- Food industry (milk, fruit juices, saltwater)
- Light oil
- Chiller and circulation systems



TİP TYPE	Boyutlar - Dimensions (mm)								Ağırlık - Weight Kg
	A	L	h1	h2	H	E	n1	n2	
VBLC70/037T	49	265	84	95	179	166	120	100	7,5
VBLC70/075T	49	315	110	110	220	213	160	140	10,6
VBLC120/110T	49	337	110	110	220	213	160	140	15,6
VBLC120/150T	46	373	120	120	240	234	170	150	17
VBLC120/185T	46	373	120	120	240	234	170	150	18,5
VBLC200/185T	49	354	110	112	222	213	160	140	22
VBLC370/185T	85	386	110	142	252	213	160	140	22

TİP TYPE	Bağlantı	MOTOR				m ³ /h	Debi (Q) - Capacity									
	Giriş x Çıkış	HP	kW	V	A		1,2	2,4	3,6	4,8	6	7,2	8,4	10,8	12	
	Inlet x Outlet															
VHCT-18S-E	1 ¼" x 1"	0,5	0,37	380	1,1		16	14	12	9,5	7	4				
VHCT-20S-E		0,75	0,55		1,8		20,5	19	17	14	11	8				
VHCT-26S-E		1,0	0,75		2,6		24	22	19,5	17	14	11	8			
VHCT-30S-E		1,5	1,1		3,5		28	26	24	22	20	18	15,5	10	6	
VHCT-33S-E		2,0	1,5		4,1			29	27	25	23	21	19	13	9,5	

TEKNİK ÖZELLİKLER

- Fan: Paslanmaz çelik (AISI 304)
- Partikül büyüklüğü max. Ø2 mm
- Gövde: Paslanmaz Çelik (AISI 304)
- Mil: Paslanmaz çelik (AISI 304)
- Mekanik salmastra: Ø16 (Karbon/Seramik/NBR)
- Çalışma ısısı: +5°C ~ +70°C
- Devir Hızı: 2900d/dak.
- Koruma sınıfı: IP44
- İzalasyon sınıfı: B
- Emmederinliği: 6.5mt.

TECHNICAL DATA

- Impeller: S/S(AISI 304)
- Solids up to Ø2 mm
- Pump Body: S/S(AISI 304)
- Shaft: S/S(AISI 304)
- Mechanical seal: Ø16 (Carbon/Ceramic/NBR)
- Liquid Temp.: +5°C ~ +70°C
- Speed: 2900 rpm.
- Protection Class: IP44
- Insulation Class: B
- Suction lift: Max 6.5 m.

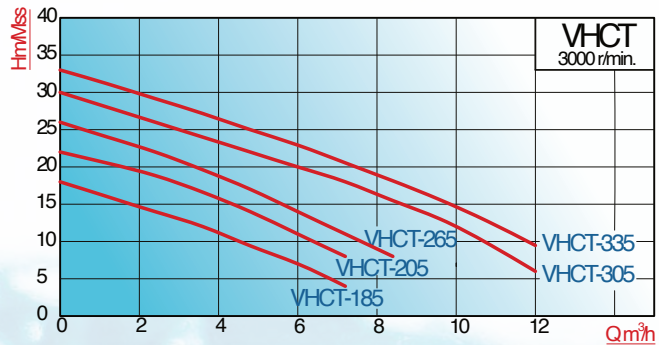
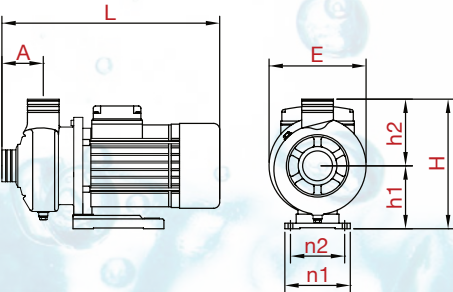


KULLANIM ALANLARI

- İçme suyu, saf su
- Yanıcı ve Patlayıcı içermeyen Temiz ve lifsiz sıvılar.
- Max. Ø2 mm partiküllü sıvılar

APPLICATIONS

- Drinking water, pure water,
- Non-flammable, non-explosive liquids containing no fibre
- Convey solids up to Ø2 mm



TİP TYPE	Boyutlar - Dimensions (mm)									Ağırlık - Weight Kg
	A	L	h1	h2	H	E	n1	n2		
VHCT-18S	45	310	112	110	222	212	160	120		8
VHCT-20S	45	310	112	110	222	212	160	120		9
VHCT-26S	50	310	110	114	224	214	160	120		9,7
VHCT-30S	54	370	120	132	252	235	182	140		16
VHCT-33S	54	370	120	132	252	235	182	140		17,3

VDWB

KOMPLEPASLANMAZÇELİK(AISI 316/AISI 304) SANTRİFÜJPOMPALAR STAINLESSSTEEL(AISI316/AISI 304) CENTRIFUGALPUMPS

TİP TYPE	Bağlantı	MOTOR				m ³ /h	Debi (Q) - Capacity				
	Giriş x Çıkış Inlet x Outlet	HP	kW	V	A		5	10	20	30	40
VDWB250/100T	1.5" x 1.5"	1,33	1	380			17	15	8		
VDWB300/1.1T	2" x 2"	1.5	1.1	380	2.6	Hm (mSS)	20	18	12	6	
VDWB300/1.5T		2	1.5	380	3.5		25	22	16	10	
VDWB500/2.2T		3	2.2	380	5.2		25	23	20	16	10
VDWB500/3.0T		4	3	380	6.5		28	26	23	19	12

TEKNİK ÖZELLİKLER

- Çark: Paslanmazçelik (AISI 316/AISI 304)
- Partikül büyüklüğü max. Ø4 mm
- Gövde: Paslanmazçelik (AISI 316/AISI 304)
- Mil: Paslanmazçelik (AISI 316/AISI 304)
- Mekanik salmastra (Karbon/Seramik/Viton)
- Çalışma ısı: +5°C~ +90°C
- Devir Hızı: 2900d/dak.
- Koruma sınıfı: IP55
- İzalsasyon sınıfı: F
- Emmederinliği: 6.5mt.

TECHNICAL DATA

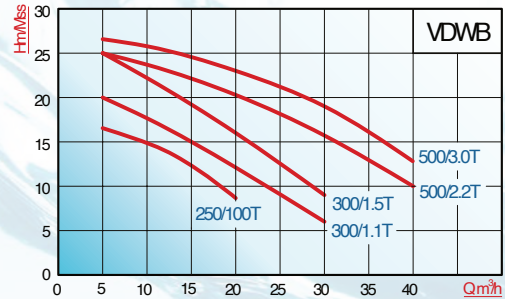
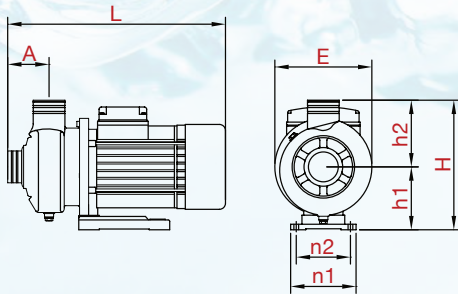
- Impeller: S/S(AISI 316/AISI 304)
- Solids up to Ø4 mm
- Pump Body: S/S(AISI 316/AISI 304)
- Shaft: S/S(AISI 316/AISI 304)
- Non-Leakage: Mechanical seal (Carbon/ Ceramic/Viton)
- Liquid Temp.: +5°C~ +90°C
- Speed: 2900 rpm.
- Protection Class: IP55
- Insulation Class: F
- Suction lift: Max 6.5 m.

KULLANIM ALANLARI

- İçme suyu, maden suyu, saf su Yanıcı ve Patlayıcı içermeyen temiz ve lıfızlı sıvılar.
- Max. Ø4 mm partiküllü sıvılar
- Endüstriyel ve kimyasal prosesler
- Deniz suyu
- Arıtma tesisleri
- Gıda sanayi (Süt, Meyve ve Salamura Suyu vs.)
- Hafif yağlar
- Soğutma ve sirkülasyon sistemleri

APPLICATIONS

- Drinking water, mineral and pure water, Non-flammable, non-explosive liquids containing no fibre
- Convey solids up to Ø4 mm
- Industrial and chemical processes
- Seawater
- Water treatment
- Food industry (milk, fruit juices, saltwater)
- Light oil
- Chiller and circulation systems



TİP TYPE	Boyutlar - Dimensions (mm)								Ağırlık - Weight
	A	L	h1	h2	H	E	n1	n2	Kg
VDWB250/100T	75	340	110	120	230	170	160	120	10
VDWB300/1.1T	82	378	125	133	258	193	130	108	13
VDWB300/1.5T	82	378	125	133	258	193	130	108	15
VDWB500/2.2T	82	415	125	133	258	193	130	108	19
VDWB500/3.0T	82	432	125	133	258	193	130	108	22

KOMPLEPASLANMAZÇELİK(AISI 316/AISI 304) SANTRİFÜJPOMPALAR

STAINLESSSTEEL(AISI316/AISI 304) CENTRIFUGALPUMPS

TİP TYPE	Bağlantı	MOTOR				m ³ /h	Debi (Q) - VCApacity							
	Giriş x Çıkış	HP	kW	V	A		3	6	9	12	15	18	20	22
	Inlet x Outlet													
VCA50-32-160/1.1T	2" x 1¼"	1,5	1,1	380	2,6	Hm (mSS)	22	20	19	16	15	12	10	7
VCA50-32-160/1.5T		2	1,5		3,5		26	24	23	21	18	15	12	10
VCA50-32-160/2.2T		3	2,2		4,9		31	29	28	26	24	22	20	16
VCA50-32-200/3.0T		4	3		6,3		38	37	35	34	32	30	28	26
VCA50-32-200/4.0T		5,5	4		9,6		52	50	48	45	43	41	39	30
VCA50-32-200/5.5T		7,5	5,5		11,1		62	60	58	54	52	47	42	37
VCA50-32-200/7.5T		10	7,5		14,9		67	65	64	63	61	59	57	55

TİP TYPE	Bağlantı	MOTOR				m ³ /h	Debi (Q) - VCApacity							
	Giriş x Çıkış	HP	kW	V	A									
	Inlet x Outlet						5	10	15	20	25	30	35	40
VCA65-40-125/1.5T	2,5"x1,5"	2	1,5	380	3,5	Hm (mSS)	20	19	18	16	13	10,5		
VCA65-40-125/2.2T		3	2,2		4,9		27	26	24	22	20	17	14	
VCA65-40-125/3.0T		4	3		6,3		31	30	29	27	25	22	18	
VCA65-40-160/4.0T		5,5	4		9,6		39	38	37	34	31	28	24	19
VCA65-40-200/5.5T		7,5	5,5		11,1		47	46	45	44	41	38	34	30
VCA65-40-200/7.5T		10	7,5		14,9		53	52	51	50	48	45	42	38
VCA65-40-200/11T		15	11		21,2		70	69	68	67	66	65	64	60

TİP TYPE	Bağlantı	MOTOR				m ³ /h	Debi (Q) - VCApacity							
	Giriş x Çıkış	HP	kW	V	A		5	10	20	30	40	50	60	70
	Inlet x Outlet													
VCA65-50-125/3.0T	2.5" x 2"	4	3	380	6,3	Hm (mSS)	27	26	23	20	16	10		
VCA65-50-125/4.0T		5,5	4		9,6		28	27	26	24	21	16		
VCA65-50-160/5.5T		7,5	5,5		11,1		35	34	33	31	28	24	20	
VCA65-50-200/7.5T		10	7,5		14,9		42	41	40	38	36	32	27	
VCA65-50-200/9.2T		12	9,2		18,3		52	51	50	49	45	41	37	
VCA65-50-200/11T		15	11		21,2		57	56	55	53	51	48	42	30
VCA65-50-200/15T		20	15		28,6		69	68	67	65	62	60	57	50
VCA65-50-200/18.5T		25	18,5		34,7		73	72	71	70	68	66	64	59

TEKNİK ÖZELLİKLER

- Çark: Paslanmazçelik (AISI 316)
- Partikül büyüklüğü max.Ø4-Ø9mm
- Gövde: Paslanmaz Çelik (AISI 316)
- Mil: Paslanmazçelik (AISI 316)
- Mekanik salmastra (Karbon/Seramik/Viton) Ø25-Ø30
- Çalışma ısısı: +5°C~ +90°C
- Devir Hızı:2900d/dak.
- Koruma sınıfı: IP55
- İzalsasyon sınıfı: F
- Emmederinliği: 6.5mt.

TECHNICAL DATA

- Impeller: S/S(AISI 316)
- Solids up to Ø4 mm
- Pump Body: S/S(AISI 316)
- Shaft: S/S(AISI 316)
- Non-Leakage: Mechanical seal (Carbon/Ceramic/Viton) Ø25-Ø30
- Liquid Temp.: +5°C~ +90°C
- Speed:2900 rpm.
- Protection Class:IP55
- Insulation Class:F
- Suction lift: Max 6.5 m.

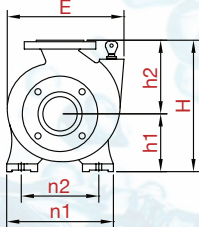
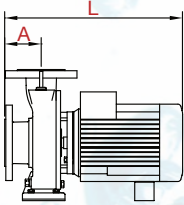
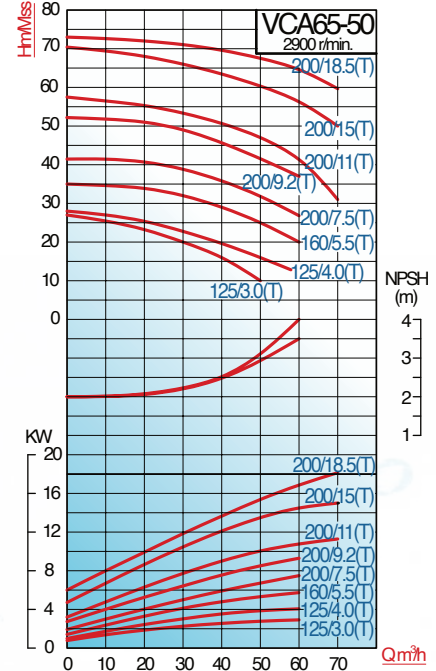
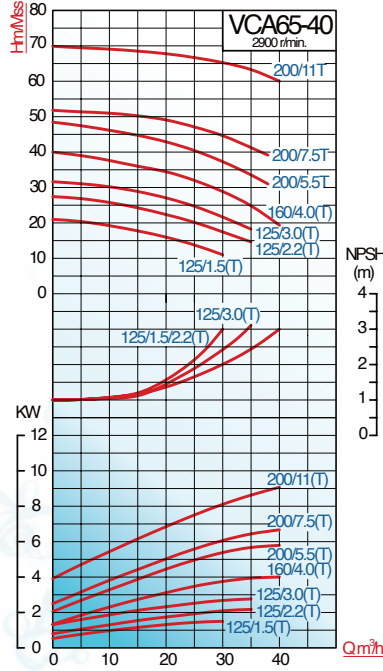
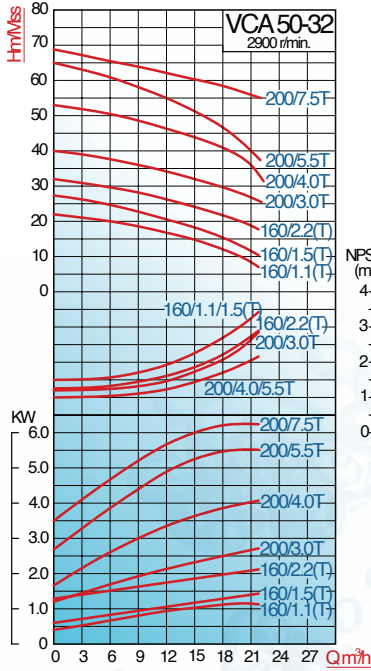
KULLANIM ALANLARI

- İçme suyu, maden suyu, saf su
- Yanıcı ve Patlayıcı içermeyen temiz ve lifsiz sıvılar.
- Max. Ø4 mm partiküllü sıvılar
- Endüstriyel ve kimyasal prosesler
- Deniz suyu
- Aritma tesisleri
- Gıda sanayi (Süt, Meyve ve Salamura Suyu vs.)
- Hafif yağlar
- Soğutma ve sirkülasyon sistemleri

APPLICATIONS

- Drinking water, mineral and pure water,
- Non-flammable, non-explosive liquids containing no fibre
- Convey solids up to Ø4 mm
- Industrial and chemical processes
- Seawater
- Water treatment
- Food industry (milk, fruit juices, saltwater)
- Light oil
- Chiller and circulation systems





TIP TYPE	Boyutlar - Dimensions (mm)								Ağırlık - Weight Kg
	A	L	h1	h2	H	E	n1	n2	
VCA50-32-160/1.1T	80	395	112	143	255	215	190	160	18
VCA50-32-160/1.5T	80	395	112	143	255	215	190	160	19
VCA50-32-160/2.2T	80	435	112	143	255	215	190	160	24
VCA50-32-200/3.0T	80	452	160	180	340	296	240	190	34
VCA50-32-200/4.0T	80	503	160	180	340	296	240	190	41
VCA50-32-200/5.5T	80	532	160	180	340	296	240	190	53
VCA50-32-200/7.5T	80	560	160	180	350	320	240	190	63
VCA65-40-125/1.5T	80	437	112	143	340	214	190	160	20
VCA65-40-125/2.2T	80	437	112	143	340	214	190	160	25
VCA65-40-125/3.0T	80	460	132	160	292	214	240	190	31
VCA65-40-160/4.0T	80	488	132	142	274	255	240	190	39
VCA65-40-200/5.5T	100	554	160	200	360	360	264	212	53
VCA65-40-200/7.5T	100	593	160	200	360	300	264	212	64
VCA65-40-200/11T	100	623	160	200	360	300	264	212	81
VCA65-50-125/3.0T	80	465	132	160	292	255	240	190	31
VCA65-50-125/4.0T	80	495	132	160	292	260	190	240	39
VCA65-50-160/5.5T	100	495	132	160	292	260	212	264	53
VCA65-50-200/7.5T	100	580	160	200	360	300	212	264	64
VCA65-50-200/9.2T	100	580	160	200	360	300	212	264	72
VCA65-50-200/11T	100	610	160	200	360	300	212	264	81
VCA65-50-200/15T	100	640	160	200	360	300	264	212	95
VCA65-50-200/18.5T	100	720	160	200	360	300	264	212	132

KOMPLEPASLANMAZÇELİK(AISI 316/AISI 304) SANTRİFÜJPOMPALAR

STAINLESSSTEEL(AISI316/AISI 304) CENTRIFUGALPUMPS

TİP TYPE	Bağlantı	MOTOR				m³/h	Debi (Q) - VCApacity							
	Giriş x Çıkış	HP	kW	V	A									
	Inlet x Outlet						40	50	60	80	100	110	120	130
VCA80-65-125/4.0T	3" x 2½"	5,5	4	380	9,6	Hm(mSS)	19	18	17	13	9			
VCA80-65-125/5.5T		7,5	5,5		11,1		22	21	20	18	15	13	10	
VCA80-65-125/7.5T		10	7,5		14,9		27	26	25	23	20	18	15	
VCA80-65-125/9.2T		12	9,2		18,3		30	29	28	27	25	23	22	19
VCA80-65-160/11T		15	11		21,2		36	35	34	32	29	27	25	22
VCA80-65-160/15T		20	15		28,6		44	43	42	39	37	36	34	32
VCA80-65-200/18.5T		25	18,5		34,7		53	52	51	49	47	45	44	41
VCA80-65-200/22T		30	22		41		60	59	58	56	54	53	51	49
VCA80-65-200/30T		40	30		55,4		72	72	71	69	67	66	65	63

TİP TYPE	Bağlantı	MOTOR				m ³ /h	Debi (Q) - VCApacity								
	Giriş x Çıkış	HP	kW	V	A		Hm(mSS)	60	80	120	140	160	180	190	200
	Inlet x Outlet														
VCA100-80-160/11T	4"x3"	15	11	380	21,2	Hm(mSS)	26	25	22	20	17	14	11		
VCA100-80-160/15T		20	15		28,6		35	33	29	27	24	21	20	18	
VCA100-80-160/18.5T		25	18,5		34,7		38	37	35	33	30	27	25	22	
VCA100-80-200/22T		30	22		41		46	44	40	38	35	31	29	26	
VCA100-80-200/30T		40	30		55,4		57	56	53	50	47	44	42	39	
VCA100-80-200/37T		50	37		67,9		66	65	61	59	56	53	51	48	

TEKNİK ÖZELLİKLER

- Çark: Paslanmazçelik (AISI 316)
- Partikül büyüklüğü max. Ø18 mm
- Gövde: Paslanmaz Çelik (AISI 316)
- Mil: Paslanmazçelik (AISI 316)
- Mekanik salmastra (Karbon/Seramik/Viton) Ø25
- Çalışma sıcaklığı: +5°C~ +90°C
- Devir Hızı: 2900d/dak.
- Koruma sınıfı: IP55
- İzalatyon sınıfı: F
- Emmederlinliği: 6.5m.

TECHNICAL DATA

- Impeller: S/S(AISI 316)
- Solids up to Ø4 mm
- Pump Body: S/S(AISI 316)
- Shaft: S/S(AISI 316)
- Non-Leakage: Mechanical seal (Carbon/Ceramic/Viton) Ø25
- Liquid Temp.: +5°C~ +90°C
- Speed: 2900 rpm.
- Protection Class: IP55
- Insulation Class: F
- Suction lift: Max 6.5 m.

KULLANIM ALANLARI

- İçme suyu, maden suyu, saf su
- Yanıcı ve Patlayıcı içermeyen temiz ve lıfızlı sıvılar.
- Max. Ø4 mm partiküllü sıvılar
- Endüstriyel ve kimyasal prosesler
- Deniz suyu
- Aritma tesisleri
- Gıda sanayi (Süt, Meyve ve Salamuru Suyu vs.)
- Hafif yağlar
- Soğutma ve sirkülasyon sistemleri

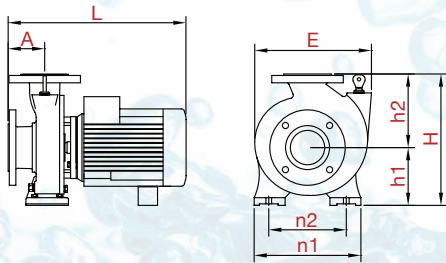
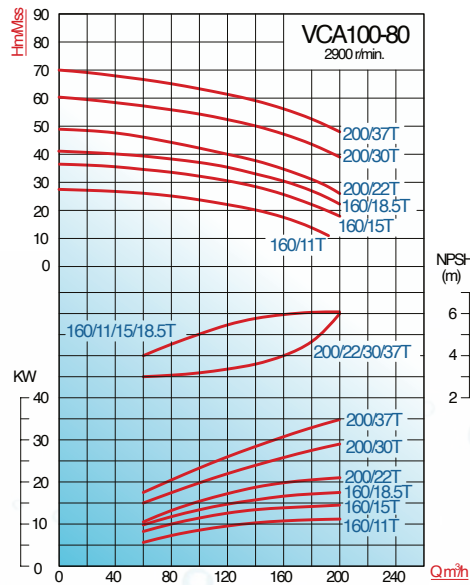
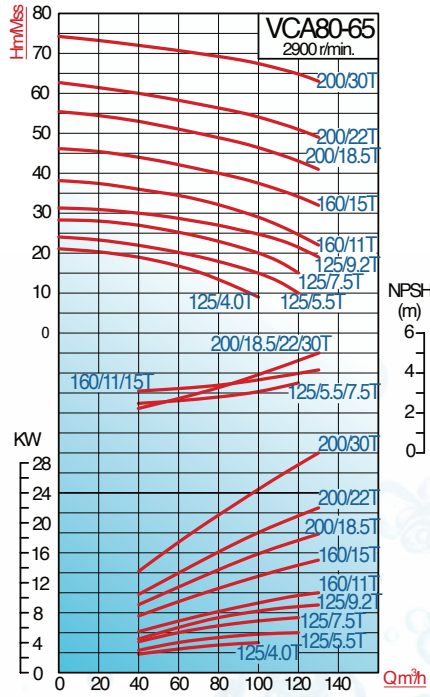
APPLICATIONS

- Drinking water, mineral and pure water, Non-flammable, non-explosive liquids containing no fibre
- Convey solids up to Ø4 mm
- Industrial and chemical processes
- Seawater
- Water treatment
- Food industry (milk, fruit juices, saltwater)
- Light oil
- Chiller and circulation systems



KOMPLEPASLANMAZ ÇELİK(AISI 316/AISI 304) SANTRİFÜJ POMPALAR

STAINLESS STEEL(AISI 316/AISI 304) CENTRIFUGAL PUMPS



TİP TYPE	Boyutlar - Dimensions (mm)								Ağırlık - Weight Kg
	A	L	h1	h2	H	E	n1	n2	
VCA80-65-125/4.0T	100	514	160	180	340	256	250	212	40
VCA80-65-125/5.5T	100	548	160	180	340	256	250	212	55
VCA80-65-125/7.5T	100	548	160	180	340	256	250	212	70
VCA80-65-125/9.2T	100	548	160	180	340	256	250	212	78
VCA80-65-160/11T	100	620	160	200	360	300	250	212	90
VCA80-65-160/15T	100	670	160	200	360	300	250	212	92
VCA80-65-200/18.5T	100	620	180	200	360	300	250	212	100
VCA80-65-200/22T	100	776	180	225	405	300	290	250	210
VCA80-65-200/30T	100	844	180	225	405	300	290	212	280
VCA100-80-160/11T	125	669	180	225	405	256	290	250	91
VCA100-80-160/15T	125	711	180	225	405	256	290	250	102
VCA100-80-160/18.5T	125	769	180	225	405	256	290	250	142
VCA100-80-200/22T	125	811	180	250	430	300	320	280	212
VCA100-80-200/30T	100	880	200	250	450	300	320	280	282
VCA100-80-200/37T	125	880	180	225	405	300	320	280	300

CY(3000 d/d)

KOMPLEPASLANMAZ ÇELİK(AISI 316) KAPLINLI SANTRİFÜJPOMPALAR STAINLESSSTEEL(AISI 316) CENTRIFUGALPUMPS

TİP TYPE	Bağlantı	MOTOR				m ³ /h	Debi (Q) - Capacity							
	Giriş x Çıkış	HP	kW	V	A									
	Inlet x Outlet						3	6	9	12	15	18	20	22
CY50-32-160/1.1T	2" x 1¼"	1,5	1,1	380	2,4	Hm (mSS)	22	20	19	16	15	12	10	7
CY50-32-160/1.5T		2	1,5		3,2		26	24	23	21	18	15	12	10
CY50-32-160/2.2T		3	2,2		4,7		31	29	28	26	24	22	20	16
CY50-32-200/3.0T		4	3		6,3		38	37	35	34	32	30	28	26
CY50-32-200/4.0T		5,5	4		9,6		52	50	48	45	43	41	39	30
CY50-32-200/5.5T		7,5	5,5		11,1		62	60	58	54	52	47	42	37

TİP TYPE	Bağlantı	MOTOR				m ³ /h	Debi (Q) - Capacity							
	Giriş x Çıkış	HP	kW	V	A									
	Inlet x Outlet						5	10	15	20	25	30	35	40
CY65-40-125/1.5T	2½"x1½"	2	1,5	380	3,2	Hm (mSS)	20	19	18	16	13	10,5		
CY65-40-125/2.2T		3	2,2	380	4,7		27	26	24	22	20	17	14	
CY65-40-125/3.0T		4	3	380	6,3		31	30	29	27	25	22	18	
CY65-40-160/4.0T		5,5	4	380	9,6		39	38	37	34	31	28	24	19
CY65-40-200/5.5T		7,5	5,5	380	11,1		47	46	45	44	41	38	34	30
CY65-40-200/7.5T		10	7,5	380	14,9		53	52	51	50	48	45	42	38
CY65-40-200/11T		15	11	380	21,2		70	69	68	67	66	65	64	60

TİP TYPE	Bağlantı	MOTOR				m ³ /h	Debi (Q) - Capacity							
	Giriş x Çıkış	HP	kW	V	A									
	Inlet x Outlet						5	10	20	30	40	50	60	70
CY65-50-125/3.0T	2½" x 2"	4	3	380	6,3	Hm (mSS)	27	26	23	20	16	10		
CY65-50-125/4.0T		5,5	4	380	9,6		28	27	26	24	21	16		
CY65-50-160/5.5T		7,5	5,5	380	11,1		35	34	33	31	28	24	20	
CY65-50-200/7.5T		10	7,5	380	14,9		42	41	40	38	36	32	27	
CY65-50-200/11T		15	11	380	21,2		57	56	55	53	51	48	42	30
CY65-50-200/15T		20	15	380	28,6		69	68	67	65	62	60	57	50
CY65-50-200/18.5T		25	18,5	380	34,7		73	72	71	70	68	66	64	59

TEKNİK ÖZELLİKLER

- Çark: Paslanmazçelik (AISI 316)
- Partikül büyüklüğü max.Ø4-Ø9mm
- Gövde: Paslanmaz Çelik (AISI 316)
- Mil: Paslanmazçelik (AISI 316)
- Mekanik salmastra (Karbon/Seramik/Viton) Ø25
- Çalışma ısısı: +5°C~ +90°C
- Devir Hızı:2900d/dak.
- Koruma sınıfı: IP55
- İzalsasyon sınıfı: F
- Emmederinliği: 6.5mt.

TECHNICAL DATA

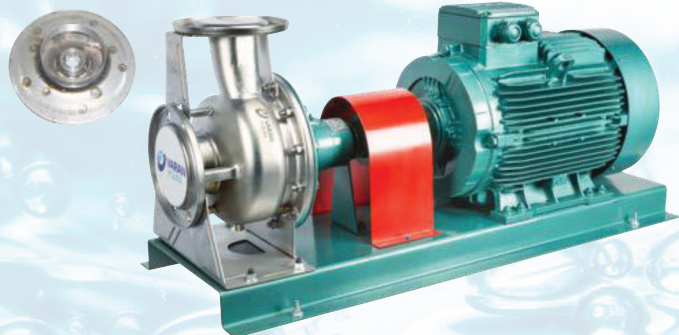
- Impeller: S/S(AISI 316)
- Solids up to Ø4mm
- Pump Body: S/S(AISI 316)
- Shaft: S/S(AISI 316)
- Non-Leakage: Mechanical seal (Carbon/Ceramic/Viton) Ø25
- Liquid Temp.: +5°C~ +90°C
- Speed:2900 rpm.
- Protection Class:IP55
- Insulation Class:F
- Suction lift: Max 6.5 m.

KULLANIM ALANLARI

- İçme suyu, maden suyu, saf su
- Yanıcı ve Patlayıcı içermeyen temiz ve lifsiz sıvılar.
- Max. Ø4mm partiküllü sıvılar
- Endüstriyel ve kimyasal prosesler
- Deniz suyu
- Anıtma tesisleri
- Gıda sanayi (Süt, Meyve ve Salamura Suyu vs.)
- Hafif yağlar
- Soğutma ve sirkülasyon sistemleri

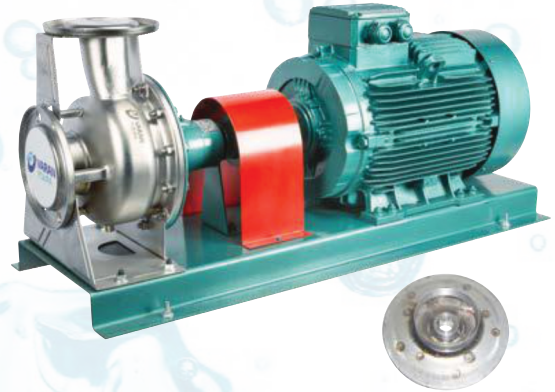
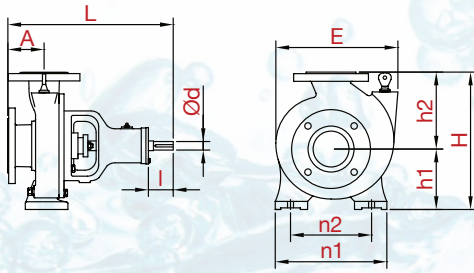
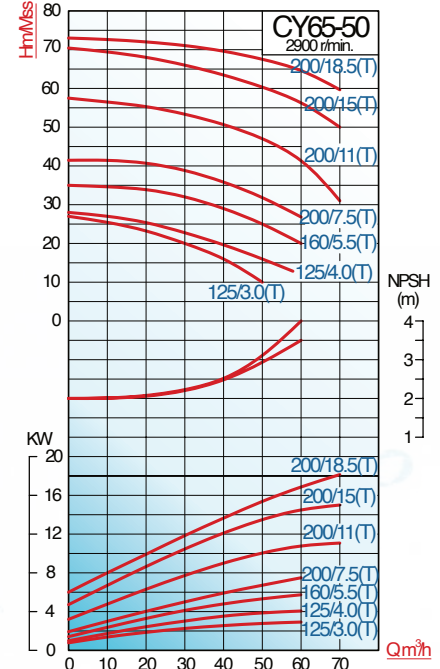
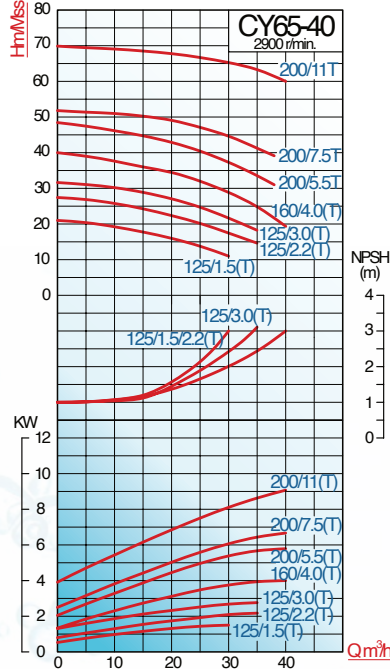
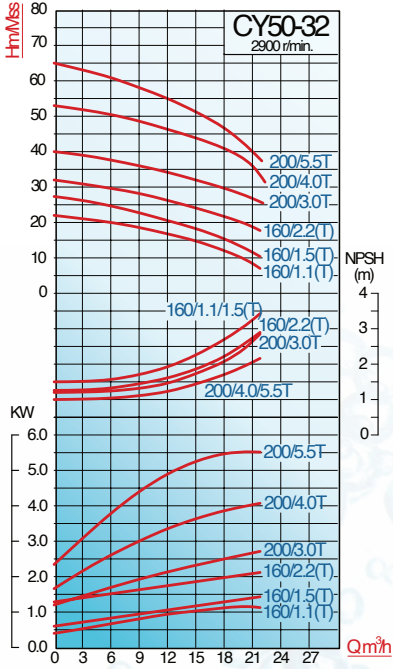
APPLICATIONS

- Drinking water, mineral and pure water,
- Non-flammable, non-explosive liquids containing no fibre
- Convey solids up to Ø4mm
- Industrial and chemical processes
- Seawater
- Water treatment
- Food industry (milk, fruit juices, saltwater)
- Light oil
- Chiller and circulation systems



CY(3000 d/d)

KOMPLEPASLANMAZ ÇELİK(AISI 316)KAPLINLI SANTRİFÜJPOMPALAR STAINLESSSTEEL(AISI 316) CENTRIFUGALPUMPS



TİP TYPE	Boyutlar - Dimensions (mm)										Tek Pompa	
	A	L	h1	h2	H	E	n1	n2	i	d	Ağırlık - Weight (kg)	
CY50-32-160/1.1T	80	359	112	143	246	210	190	160	71	22	18	
CY50-32-160/1.5T	80	359	112	143	246	210	190	160	71	22	18	
CY50-32-160/2.2T	80	359	112	143	246	210	190	160	71	22	18	
CY50-32-200/3.0T	80	353	160	180	279	300	240	190	62	22	27	
CY50-32-200/4.0T	80	353	160	180	302	300	240	190	62	22	27	
CY50-32-200/5.5T	80	353	160	180	322	300	240	190	62	22	27	
CY65-40-125/1.5T	80	359	112	143	255	210	190	160	71	22	18	
CY65-40-125/2.2T	80	359	112	143	255	210	190	160	71	22	18	
CY65-40-125/3.0T	80	352	132	160	292	250	240	190	71	22	22	
CY65-40-200/4.0T	80	352	132	142	292	250	240	190	71	22	22	
CY65-40-200/5.5T	100	375	160	200	322	300	264	212	62	22	28	
CY65-40-200/7.5T	100	375	160	200	322	300	264	212	62	22	28	
CY65-40-200/11T	100	375	160	200	339	300	264	212	62	22	28	
CY65-50-125/3.0T	80	352	132	160	295	260	240	190	71	22	23	
CY65-50-125/4.0T	80	352	132	160	295	260	240	190	71	22	23	
CY65-50-160/5.5T	100	375	160	200	360	300	264	212	62	22	28	
CY65-50-200/7.5T	100	375	160	200	360	300	264	212	62	22	28	
CY65-50-200/11T	100	375	160	200	360	300	264	212	62	22	28	
CY65-50-200/15T	100	375	160	200	360	300	264	212	62	22	28	
CY65-50-200/18.5T	100	375	160	200	360	350	264	212	62	22	28	

CY(3000 d/d)

KOMPLEPASLANMAZ ÇELİK(AISI 316) KAPLINLİ SANTRİFÜJPOMPALAR STAINLESSSTEEL(AISI 316) CENTRIFUGALPUMPS

TİP TYPE	Bağlantı Giriş x Çıkış Inlet x Outlet	MOTOR				m ³ /h Hm (mSS)	Debi (Q) - Capacity							
		HP	kW	V	A		40	50	60	80	100	110	120	130
CY80-65-125/4.0T	3"x 2½"	5,5	4	380	9,6	Hm (mSS)	19	18	17	13	9			
CY80-65-125/5.5T		7,5	5,5	380	11,1		22	21	20	18	15	13	10	
CY80-65-125/7.5T		10	7,5	380	14,9		27	26	25	23	20	18	15	
CY80-65-125/9.2T		12	9,2	380	18,3		30	29	28	27	25	23	22	19
CY80-65-160/11T		15	11	380	21,2		36	35	34	32	29	27	25	22
CY80-65-160/15T		20	15	380	28,6		44	43	42	39	37	36	34	32
CY80-65-200/18.5T		25	18,5	380	34,7		53	52	51	49	47	45	44	41
CY80-65-200/22T		30	22	380	41		60	59	58	56	54	53	51	49
CY80-65-200/30T		40	30	380	55,4		72	72	71	69	67	66	65	63

Flanşlar hariçtir. Takım fiyatı: 140 USD

TİP TYPE	Bağlantı Giriş x Çıkış Inlet x Outlet	MOTOR				m ³ /h Hm (mSS)	Debi (Q) - Capacity							
		HP	kW	V	A		60	80	120	140	160	180	190	200
CY100-80-160/11T	4" x 3"	15	11	380	21,6	Hm (mSS)	26	25	22	20	17	14	11	
CY100-80-160/15T		20,0	15	380	28,6		35	33	29	27	24	21	20	18
CY100-80-160/18.5T		25,0	18,5	380	34,7		38	37	35	33	30	27	25	22
CY100-80-200/22T		30	22	380	41		46	44	40	38	35	31	29	26
CY100-80-200/30T		40	30	380	55,4		57	56	53	50	47	44	42	39
CY100-80-200/37T		50	37	380	68		66	65	61	59	56	53	51	48

Flanşlar hariçtir. Takım fiyatı: 160 USD

TEKNİK ÖZELLİKLER

- Çark: Paslanmazçelik (AISI 316)
- Partikül büyüklüğü max. Ø18 mm
- Gövde: Paslanmaz Çelik (AISI 316)
- Mil: Paslanmazçelik (AISI 316)
- Mekanik salmastra (Karbon/Seramik/Viton) Ø25 & Ø30
- Çalışma ısısı: +5°C~ +90°C
- Devir Hızı: 2900d/dak.
- Koruma sınıfı: IP55
- İzalsasyon sınıfı: F
- Emmederinliği: 6.5mt.

TECHNICAL DATA

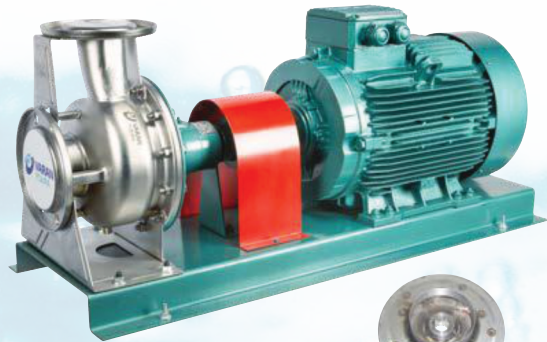
- Impeller: S/S(AISI 316)
- Solids up to Ø4 mm
- Pump Body: S/S(AISI 316)
- Shaft: S/S(AISI 316)
- Non-Leakage: Mechanical seal (Carbon/Ceramic/Viton) Ø25 & Ø30
- Liquid Temp.: +5°C~ +90°C
- Speed: 2900 rpm.
- Protection Class: IP55
- Insulation Class: F
- Suction lift: Max 6.5 m.

APPLICATIONS

- Drinking water, mineral and pure water, Non-flammable, non-explosive liquids containing no fibre
- Convey solids up to Ø4 mm
- Industrial and chemical processes
- Seawater
- Water treatment
- Food industry (milk, fruit juices, saltwater)
- Light oil
- Chiller and circulation systems

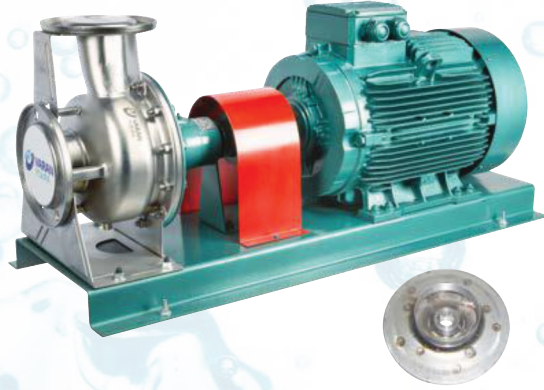
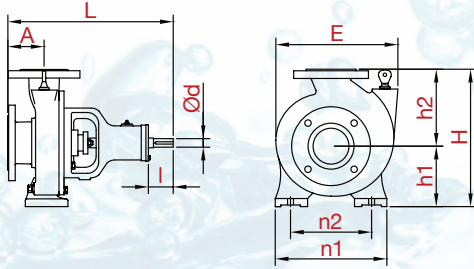
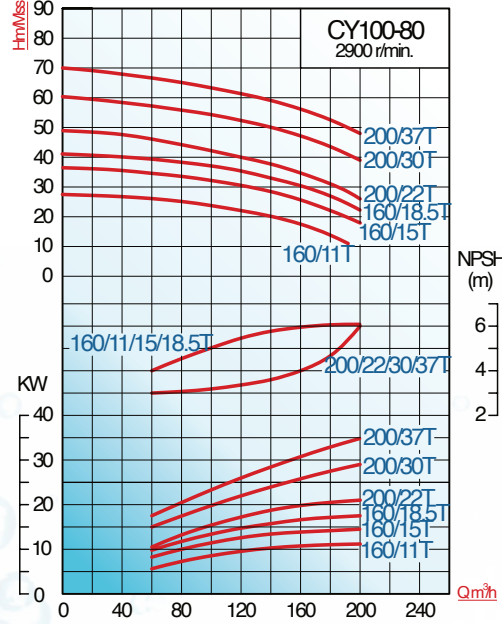
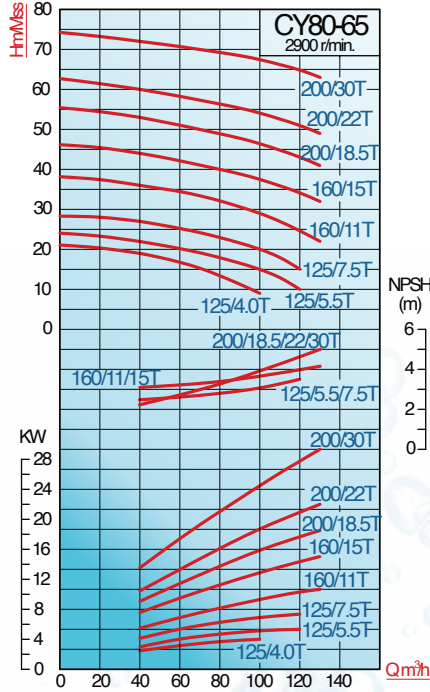
KULLANIM ALANLARI

- İçme suyu, maden suyu, saf su
- Yanıcı ve Patlayıcı içermeyen temiz ve lifsiz sıvılar.
- Max. Ø4 mm partiküllü sıvılar
- Endüstriyel ve kimyasal prosesler
- Deniz suyu
- Arıtma tesisleri
- Gıda sanayi (Süt, Meyve ve Salamur Suyu vs.)
- Hafif yağlar
- Soğutma ve sirkülasyon sistemleri



CY(3000 d/d)

KOMPLEPASLANMAZ ÇELİK(AISI 316) KAPLINLİ SANTRİFÜJPOMPALAR STAINLESSSTEEL(AISI 316) CENTRIFUGALPUMPS



TİP TYPE	Boyutlar - Dimensions (mm)										Tek Pompa	
	A	L	h1	h2	H	E	n1	n2	i	d	Ağırlık - Weight (kg)	
CY80-65-125/4.0T	100	377	160	180	340	256	250	212	71	22	24	
CY80-65-125/5.5T	100	377	160	180	340	256	250	212	71	22	24	
CY80-65-125/7.5T	100	377	160	180	340	256	250	212	71	22	24	
CY80-65-160/11T	100	377	160	200	360	300	250	212	62	22	29	
CY80-65-160/15T	100	377	160	200	360	300	250	212	62	22	29	
CY80-65-200/18.5T	100	376	180	225	405	300	290	250	62	22	29	
CY80-65-200/22T	100	376	180	225	405	300	290	250	62	22	29	
CY80-65-200/30T	100	376	180	225	405	300	290	250	62	22	30	
CY100-80-160/11T	125	407	180	225	405	256	290	250	71	22	26	
CY100-80-160/15T	125	407	180	225	405	256	290	250	71	22	26	
CY100-80-160/18.5T	125	407	180	225	405	256	290	250	71	22	26	
CY100-80-200/22T	125	412	180	250	430	300	320	280	62	22	31	
CY100-80-200/30T	125	412	200	250	450	300	320	280	62	22	31	
CY100-80-200/37T	125	412	200	250	450	300	320	280	62	22	31	

CY(1500 d/d)

KOMPLEPASLANMAZ ÇELİK(AISI 316) KAPLINLI SANTRİFÜJPOMPALAR STAINLESSSTEEL(AISI 316) CENTRIFUGALPUMPS

TİP TYPE	Bağlantı	MOTOR				m ³ /h Hm (mss)	Debi (Q) - Capacity							
	Giriş x Çıkış Inlet x Outlet	HP	kW	V	A		3	4	5	6	7	8	9	10
CY50-32-160/0.25T	2" x 1 1/4"	0,33	0,25	380	0,85	Hm (mss)	5,5	5,2	5	4,7	4,3	3,9	3,5	2,8
CY50-32-160/0.37T		0,5	0,37	380	1		7	6,4	6,3	6,2	5,9	5,7	5	4,2
CY50-32-200/0.37T		0,5	0,37	380	1		8,7	8,5	8,2	8	7,7	7,4	7	6,5
CY50-32-200/0.55T		0,75	0,55	380	1,45		12	11,8	11,4	11	10,5	10	9,4	8,4
CY50-32-200/0.75T		1	0,75	380	1,95		17,3	17	16,7	16,5	15,6	15	14,8	13,6

TİP TYPE	Bağlantı	MOTOR				m ³ /h Hm (mss)	Debi (Q) - Capacity							
	Giriş x Çıkış Inlet x Outlet	HP	kW	V	A		6	8	10	12	15	18	20	21
CY65-40-125/0.37T	2 1/2" x 1 1/2"	0,5	0,37	380	1	Hm (mss)	4,8	4,5	4,3	4	3,4	2,6	2	1,8
CY65-40-125/0.37T		0,5	0,37	380	1		6,3	6,1	5,8	5,5	4,9	4,2	3,6	3,4
CY65-40-125/0.55T		0,75	0,55	380	1,45		7,1	6,5	6,4	6,1	5,5	4,8	4,3	4,1
CY65-40-160/0.55T		0,75	0,55	380	1,45		8,5	8,1	7,8	7,5	6,9	6,2	5,6	5,4
CY65-40-200/1,1T		1,5	1,1	380	2,6		11	10,7	10,4	10,1	9,6	9	8,6	8,3
CY65-40-200/1.1T		1,5	1,1	380	2,6		12,7	12,5	12,2	11,9	11,2	10,4	9,7	9,4
CY65-40-200/1.5T		2	1,5	380	3,4		17,8	17,5	17,2	16,9	16,2	15,3	14,6	14,2

TİP TYPE	Bağlantı	MOTOR				m ³ /h Hm (mss)	Debi (Q) - Capacity							
	Giriş x Çıkış Inlet x Outlet	HP	kW	V	A		12	15	18	21	24	30	33	36
CY65-50-125/0.55T	2 1/2" x 2"	0,75	0,55	380	1,45	Hm (mss)	4,9	4,7	4,4	4,2	3,8	3	2,6	2
CY65-50-125/0.55T		0,75	0,55	380	1,45		5,8	5,6	5,4	5,2	4,9	4,1	3,7	3,2
CY65-50-160/1.1T		1,5	1,1	380	2,6		7,7	7,5	7,2	6,9	6,5	5,6	5	4,5
CY65-50-200/1.1T		1,5	1,1	380	2,6		9	8,8	8,5	8,2	7,8	6,9	6,3	5,8
CY65-50-200/1.5T		2	1,5	380	3,4		12,1	11,8	11,4	11	10,5	9,3	8,6	8
CY65-50-200/1.5T		2	1,5	380	3,4		13	12,7	12,3	11,9	11,5	10,5	9,8	9,1
CY65-50-200/2.2T		3	2,2	380	4,85		17,7	17,5	17,2	16,8	16,4	15,4	14,8	14
CY65-50-200/3.0T		4	3	380	6,42		18,6	18	17,5	17,1	16,7	16	15,6	15

TEKNİK ÖZELLİKLER

- Çark: Paslanmazçelik (AISI 316)
- Partikül büyüklüğü max. Ø4 mm
- Gövde: Paslanmaz Çelik (AISI 316)
- Mil: Paslanmazçelik (AISI 316)
- Mekanik salmastra (Karbon/Seramik/Viton) Ø25
- Çalışma ısısı: +5°C~ +90°C
- Devir Hızı: 2900/dak.
- Koruma sınıfı: IP55
- İzasyon sınıfı: F
- Emmderinliği: 6.5mt.

TECHNICAL DATA

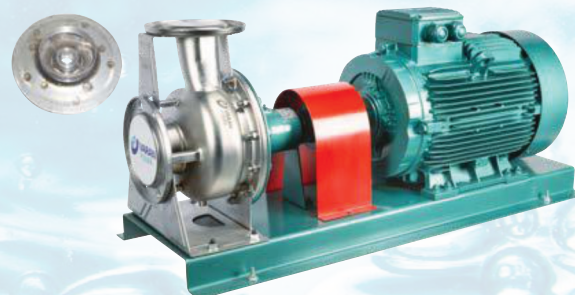
- Impeller: S/S(AISI 316)
- Solids up to Ø4 mm
- Pump Body: S/S(AISI 316)
- Shaft: S/S(AISI 316)
- Non-Leakage: Mechanical seal (Carbon/Ceramic/Viton) Ø25
- Liquid Temp.: +5°C~ +90°C
- Speed: 2900 rpm.
- Protection Class: IP55
- Insulation Class: F
- Suction lift: Max 6.5 m.

KULLANIM ALANLARI

- İçme suyu, maden suyu, saf su
- Yanıcı ve Patlayıcı içermeyen temiz ve lifsiz sıvılar.
- Max. Ø4 mm partiküllü sıvılar
- Endüstriyel ve kimyasal prosesler
- Deniz suyu
- Arıtma tesisleri
- Gıda sanayi (Süt, Meyve ve Salamura Suyu vs.)
- Hafif yağlar
- Soğutma ve sirkülasyon sistemleri

APPLICATIONS

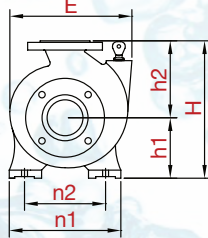
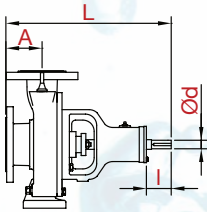
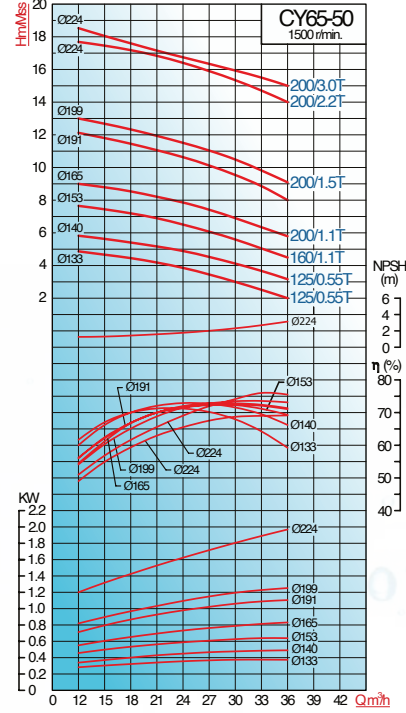
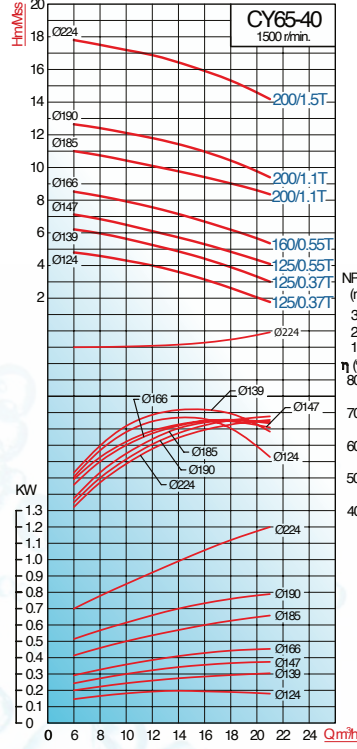
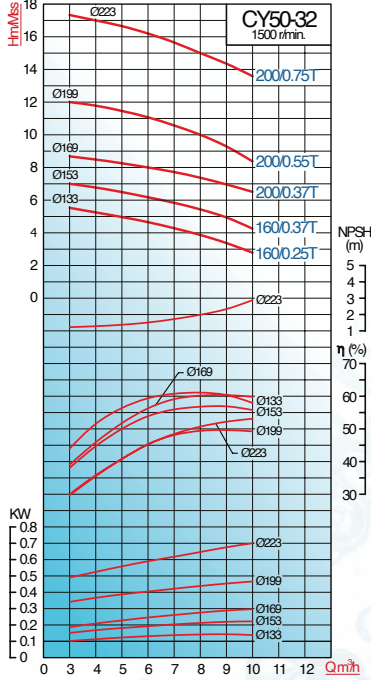
- Drinking water, mineral and pure water, Non-flammable, non-explosive liquids containing no fibre
- Convey solids up to Ø4 mm
- Industrial and chemical processes
- Seawater
- Water treatment
- Food industry (milk, fruit juices, saltwater)
- Light oil
- Chiller and circulation systems



CY(1500 d/d)

KOMPLEPASLANMAZ ÇELİK(AISI 316) KAPLINLİ SANTRİFÜJPOMPALAR

STAINLESSSTEEL(AISI 316) CENTRIFUGALPUMPS



TİP TYPE	Boyutlar - Dimensions (mm)											Tek Pompa
	A	L	h1	h2	H	E	n1	n2	İ	d	Ağırlık - Weight (kg)	
CY50-32-160/0.25T	80	359	112	143	246	210	190	160	71	22	18	
CY50-32-160/0.37T	80	359	112	143	246	210	190	160	71	22	18	
CY50-32-200/0.37T	80	353	160	180	279	300	240	190	62	22	27	
CY50-32-200/0.55T	80	353	160	180	302	300	240	190	62	22	27	
CY50-32-200/0.75T	80	353	160	180	322	300	240	190	62	22	27	
CY65-40-125/0.37T	80	359	112	143	255	210	190	160	71	22	18	
CY65-40-125/0.37T	80	359	112	143	255	210	190	160	71	22	18	
CY65-40-125/0.55T	80	352	132	160	292	250	240	190	71	22	22	
CY65-40-160/0.55T	80	352	132	142	292	250	240	190	71	22	22	
CY65-40-200/1.1T	100	375	160	200	322	300	264	212	62	22	28	
CY65-40-200/1.1T	100	375	160	200	322	300	264	212	62	22	28	
CY65-40-200/1.5T	100	375	160	200	339	300	264	212	62	22	28	
CY65-50-125/0.55T	80	352	132	160	295	260	240	190	71	22	23	
CY65-50-125/0.55T	80	352	132	160	295	260	240	190	71	22	23	
CY65-50-160/1.1T	100	375	160	200	360	300	264	212	62	22	28	
CY65-50-200/1.1T	100	375	160	200	360	300	264	212	62	22	28	
CY65-50-200/1.5T	100	375	160	200	360	300	264	212	62	22	28	
CY65-50-200/1.5T	100	375	160	200	360	300	264	212	62	22	28	
CY65-50-200/2.2T	100	375	160	200	360	300	264	212	62	22	28	
CY65-50-200/3.0T	100	375	160	200	360	350	264	212	62	22	28	

CY(1500 d/d)

KOMPLEPASLANMAZ ÇELİK(AISI 316) KAPLINLİ SANTRİFÜJPOMPALAR STAINLESSSTEEL(AISI 316) CENTRIFUGALPUMPS

TİP TYPE	Bağlantı	MOTOR				m ³ /h	Debi (Q) - Capacity							
	Giriş x Çıkış	HP	kW	V	A		21	24	30	39	48	57	66	72
	Inlet x Outlet													
CY80-65-125/0.55T	3"x 2½"	0,75	0,55	380	1,45		4,6	4,4	4	3,2	2,3	1,4		
CY80-65-125/0.75T		1	0,75		1,95		5,8	5,7	5,2	4,4	3,5	2,5		
CY80-65-125/1.1T		1,5	1,1		2,6		7	6,7	6,3	5,4	4,5	3,5		
CY80-65-125/1.1T		1,5	1,1		2,6		8,1	7,9	7,4	6,3	5,7	4,6		
CY80-65-160/1.5T		2	1,5		3,4		9,2	9	8,5	7,7	6,7	5,7	4,5	
CY80-65-160/2.2T		3	2,2		4,85		11,3	11,1	10,6	9,8	8,8	7,6	6,4	5,5
CY80-65-200/3.0T		4	3		6,42		12,4	12,4	11,6	10,6	9,5	8,4	7,2	6,3
CY80-65-200/4.0T		5,5	4		8,2		15	14,8	14,5	14	12,9	11,6	10,1	9
CY80-65-200/5.5T		7,5	5,5		11,2		18	17,8	17,6	17,1	16,5	15,7	14,5	12

TİP TYPE	Bağlantı	MOTOR				m ³ /h	Debi (Q) - Capacity							
	Giriş x Çıkış	HP	kW	V	A		30	36	60	72	84	96	100	108
	Inlet x Outlet													
CY100-80-160/1.5T	4" x 3"	2	1,5	380	3,4		7	6,8	5,7	5	4,2	3,4	3	2,4
CY100-80-160/2.2T		3	2,2		4,85		8,7	8,4	7,3	6,7	6	5,2	4,9	4,2
CY100-80-160/3.0T		4	3		6,42		9,5	9,3	8,3	7,8	7,1	6,2	5,9	5,2
CY100-80-200/3.0T		4	3		6,42		12,4	12,1	10,7	9,7	8,6	7,3	6,9	5,9
CY100-80-200/5.5T		7,5	5,5		11,2		14,5	14,3	13,2	12,2	11,2	10,1	9,5	8,8
CY100-80-200/5.5T		7,5	5,5		11,2		16,5	16,1	14,4	13,5	12,5	11,3	10,9	9,9

TEKNİK ÖZELLİKLER

- Çark: Paslanmazçelik (AISI 316)
- Partikül büyüklüğü max. Ø18 mm
- Gövde: Paslanmaz Çelik (AISI 316)
- Mil: Paslanmazçelik (AISI 316)
- Mekanik salmastra (Karbon/Seramik/Viton) Ø25-Ø30
- Çalışma sıcaklığı: +5°C~ +90°C
- Devir Hızı: 2900d/dak.
- Koruma sınıfı: IP55
- İzasyon sınıfı: F
- Emmeder inliğı: 6.5mt.

TECHNICAL DATA

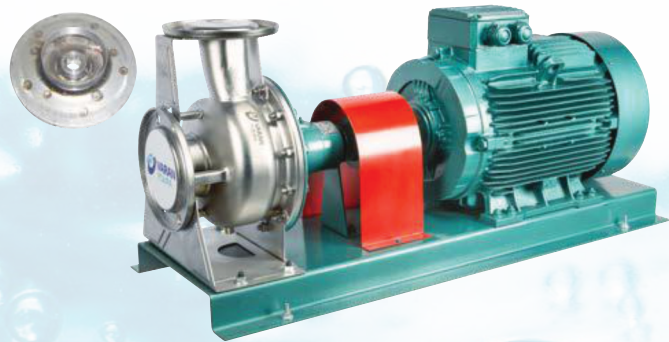
- Impeller: S/S(AISI 316)
- Solids up to Ø4 mm
- Pump Body: S/S(AISI 316)
- Shaft: S/S(AISI 316)
- Non-Leakage: Mechanical seal (Carbon/Ceramic/Viton) Ø25-Ø30
- Liquid Temp.: +5°C~ +90°C
- Speed: 2900 rpm.
- Protection Class: IP55
- Insulation Class: F
- Suction lift: Max 6.5 m.

KULLANIM ALANLARI

- İçme suyu, maden suyu, saf su
- Yanıcı ve Patlayıcı içermeyen temiz ve lıfıslı sıvılar.
- Max. Ø4 mm partiküllü sıvılar
- Endüstriyel ve kimyasal prosesler
- Deniz suyu
- Arıtma tesisleri
- Gıda sanayi (Süt, Meyve ve Salamur Suyu vs.)
- Hafif yağlar
- Soğutma ve sirkülasyon sistemleri

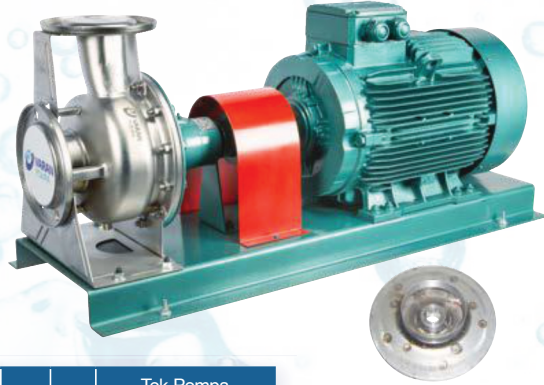
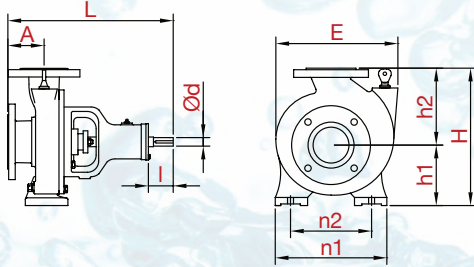
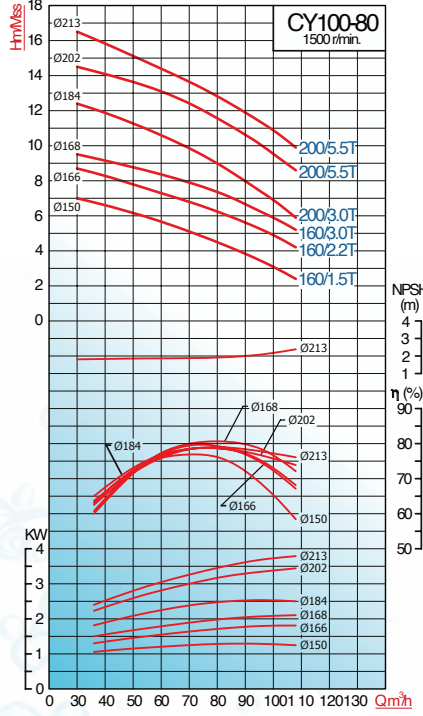
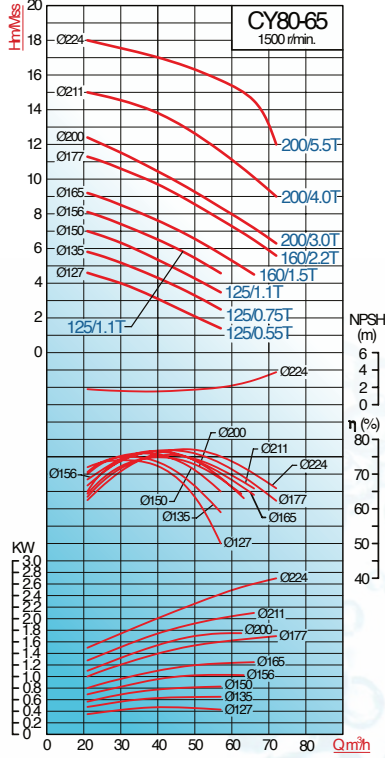
APPLICATIONS

- Drinking water, mineral and pure water, Non-flammable, non-explosive liquids containing no fibre
- Convey solids up to Ø4 mm
- Industrial and chemical processes
- Seawater
- Water treatment
- Food industry (milk, fruit juices, saltwater)
- Light oil
- Chiller and circulation systems



CY(1500 d/d)

KOMPLEPASLANMAZ ÇELİK(AISI 316) KAPLINLİ SANTRİFÜJPOMPALAR STAINLESSSTEEL(AISI 316) CENTRIFUGALPUMPS



TİP TYPE	Boyutlar - Dimensions (mm)											Tek Pompa
	A	L	h1	h2	H	E	n1	n2	İ	d	Ağırlık - Weight (kg)	
CY80-65-125/0.55T	100	377	160	180	340	256	250	212	71	22	24	
CY80-65-125/0.75T	100	377	160	180	340	256	250	212	71	22	24	
CY80-65-125/1.1T	100	377	160	180	340	256	250	212	71	22	24	
CY80-65-125/1.1T	100	377	160	180	340	256	250	212	71	22	24	
CY80-65-160/1.5T	100	377	160	200	360	300	250	212	62	22	29	
CY80-65-160/2.2T	100	377	160	200	360	300	250	212	62	22	29	
CY80-65-200/3.0T	100	376	180	225	405	300	290	250	62	22	29	
CY80-65-200/4.0T	100	376	180	225	405	300	290	250	62	22	29	
CY80-65-200/5.5T	100	376	180	225	405	300	290	250	62	22	30	
CY100-80-160/1.5T	125	407	180	225	405	256	290	250	71	22	26	
CY100-80-160/2.2T	125	407	180	225	405	256	290	250	71	22	26	
CY100-80-160/3.0T	125	407	180	225	405	256	290	250	71	22	26	
CY100-80-200/3.0T	125	412	180	250	430	300	320	280	62	22	31	
CY100-80-200/5.5T	125	412	200	250	450	300	320	280	62	22	31	
CY100-80-200/5.5T	125	412	200	250	450	300	320	280	62	22	31	

TİP TYPE	Bağlantı	MOTOR						Kademe	m ³ /h	Debi (Q) - Capacity					
	Giriş x Çıkış	HP	kW	V		A				Stage	2	5	7	10	15
	Inlet x Outlet			Mono	Tri	Mono	Tri								
VCMF4-40	1 1/4" x 1"	1	0.75	220	380	5.2	1.9	4	Hm (mSS)	38	25	16	3		
VCMF8-20	1.5" x 1.5"	1.5	1.1	220	380	6.2	2.4	2		34	28	23	15		
VCMF12-25	1.5" x 1.5"	3	2.2	220	380	14	5.2	3		50	48	45	40	30	
VCMF16-30	2" x 2"	3	2.2	-	380	-	5.2	3		40	39	38	36	31	9

TEKNİK ÖZELLİKLER

- Çark: Paslanmaz Çelik (AISI 316)
- Diffüzör: Paslanmaz Çelik (AISI 316)
- Gövde: Paslanmaz Çelik (AISI 316)
- Mil: Paslanmaz Çelik (AISI 316)
- Sızdırmazlık: Mekanik salmastra (Karbon/Seramik/Viton) (CMF4): Ø16 (CMF8, CMF12, CMF16): Ø19
- Sıvı sıcaklığı: +5°C~ +90°C
- Devir Hızı: 2900d/dak.
- Koruma sınıfı: IP 55
- İzolasyon sınıfı: F
- Emmderinliği: 6.5mt.

TECHNICAL DATA

- Impeller: S/S(AISI 316)
- Diffuser: S/S(AISI 316)
- Pump Body: S/S(AISI 316)
- Shaft: S/S(AISI 316)
- Non-Leakage: Mechanical seal (Carbon/Ceramic/Viton) (CMF4): Ø16 (CMF8, CMF12, CMF16): Ø19
- Liquid Temp.: +5°C~ +90°C
- Speed: 2900 rpm.
- Protection Class: IP55
- Insulation Class: F
- Suction lift: Max 6.5 m.

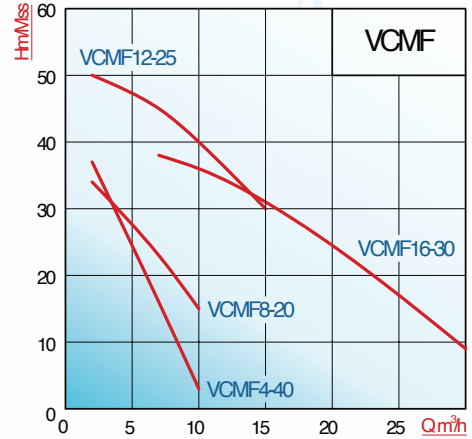
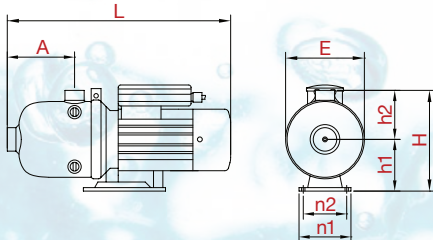


KULLANIM ALANLARI

- İçme suyu, maden suyu, saf su
- Yanıcı ve Patlayıcı içermeyen temiz ve lıfız sular
- Endüstriyel ve kimyasal prosesler
- Deniz suyu
- Arıtma tesisleri
- Gıda sanayi (Süt, Meyve ve Salamura Suyu vs.)
- Hafif yağlar
- Hidrofor sistemleri
- Soğutma sistemleri

APPLICATIONS

- Drinking water, mineral and pure water, Non-flammable, non-explosive liquids containing no granules and fibre
- Industrial and chemical processes
- Seawater
- Water treatment
- Food industry (milk, fruit juices, saltwater)
- Light oil
- Booster systems
- Chiller systems



TİP TYPE	Boyutlar - Dimensions (mm)								Ağırlık - Weight Kg
	A	L	h1	h2	H	E	n1	n2	
VCMF4-40	130	400	110	98	230	165	130	108	12
VCMF8-20	138	420	120	122	250	204	130	108	14
VCMF12-25	138	510	120	122	261	204	130	108	18
VCMF16-30	162	520	120	122	261	205	130	108	23

KOMPLEPASLANMAZ ÇELİK(AISI 316) KADEMELİ POMPALAR

STAINLESSSTEEL(AISI 316) MULTI-STAGE PUMPS

TİP TYPE	Bağlantı	MOTOR						Kademe	m ³ /h	Debi (Q) - Capacity					
	Giriş x Çıkış	HP	kW	V		A		Stage		1	3	4	5	7	10
	Inlet x Outlet			Mono	Tri	Mono	Tri								
VCM4-60T	1 ¼" x 1"	1,5	1,1	-	380	-	2,4	6	H _m (mSS)	56	51	46	41	26	
VCM8-40T	1.5" x 1.5"	3	2,2	-	380	-	5,2	4		73	67	64	60	52	36

TEKNİK ÖZELLİKLER

- Çark: Paslanmaz Çelik (AISI 316)
- Diffüzör: Paslanmaz Çelik (AISI 316)
- Gövde: Paslanmaz Çelik (AISI 316)
- Mil: Paslanmaz Çelik (AISI 316)
- Sızdırmazlık: Mekanik salmastra (Karbon/Seramik/Viton) (CM4): Ø16, (CM8): Ø19
- Sıvı sıcaklığı: +5°C ~ +90°C
- Devir Hızı: 2900d/dak.
- Koruma sınıfı: IP 55
- İzolasyon sınıfı: F
- Emmederinliği: 6.5mt.

TECHNICAL DATA

- Impeller: S/S(AISI 316)
- Diffuser: S/S(AISI 316)
- Pump Body: S/S(AISI 316)
- Shaft: S/S(AISI 316)
- Non-Leakage: Mechanical seal (Carbon/Ceramic/Viton) (CM4): Ø16, (CM8): Ø19
- Liquid Temp.: +5°C ~ +90°C
- Speed: 2900 rpm.
- Protection Class: IP55
- Insulation Class: F
- Suction lift: Max 6.5 m.



CM4

KULLANIM ALANLARI

- İçme suyu, maden suyu, saf su
- Yanıcı ve Patlayıcı içermeyen temiz ve lifsiz sular
- Endüstriyel ve kimyasal prosesler
- Deniz suyu
- Arıtma tesisleri
- Gıda sanayi (Süt, Meyve ve Salamura Suyu vs.)
- Hafif yağlar
- Hidrofor sistemleri
- Soğutma sistemleri

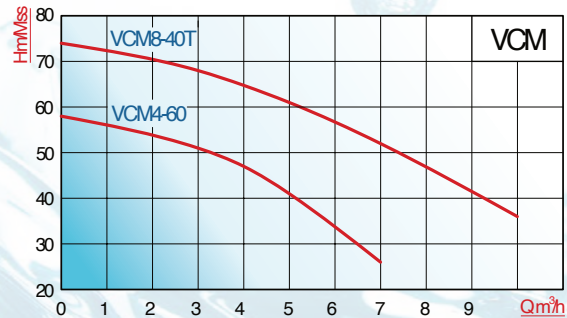
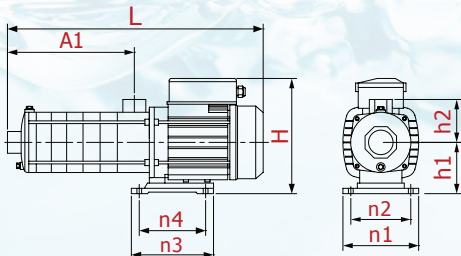
APPLICATIONS

- Drinking water, mineral and pure water, Non-flammable, non-explosive liquids containing no granules and fibre
- Industrial and chemical processes
- Seawater
- Water treatment
- Food industry (milk, fruit juices, saltwater)
- Light oil
- Booster systems
- Chiller systems

AISI 316



CM8



Tip TYPE	Boyutlar - Dimensions (mm)									Ağırlık - Weight
	A	L	h1	h2	H	n1	n2	n3	n4	Kg
VCM4-60	217	443	90	72	162	133	108	180	138	11
VCM4-60T	217	443	90	72	162	133	108	180	138	11
VCM8-40T	168	480	118	110	228	130	108	180	138	26

KOMPLEPASLANMAZ ÇELİK(AISI 304) KADEMELİ POMPALAR

STAINLESSSTEEL(AISI304) MULTI-STAGE PUMPS

TİP TYPE	Bağlantı	MOTOR						Kademe	m ³ /h	Debi (Q) - Capacity						
	Giriş x Çıkış	HP	kW	V		A				Stage						
	Inlet x Outlet			Mono	Tri	Mono	Tri	1			2	4	6	8	10	14
VCMİ4-5	1¼" x 1"	1	0,75	220	380	5,2	1,9	5	Hm (mSS)	48	46	38	23			
VCMİ4-7	1¼" x 1"	1,5	1,1	220	380	7	3,5	7		67	64	55	38			
VCMİ8-30	1½" x 1½"	2,5	1,85	220	380	13	4,1	3		55	54	50	44	32	26	
VCMİ8-40T	1½" x 1½"	3	2,2	-	380	-	5,2	4		68	67	65	57	43	34	
VCMİ10-5T	1½" x 1½"	4	3	-	380	-	6,5	5		77,5	77	76,5	75	71	63	46

TEKNİK ÖZELLİKLER

- Çark: Paslanmaz Çelik (AISI 304)
- Diffüzör: Paslanmaz Çelik (AISI 304)
- Gömlek: Paslanmaz Çelik (AISI 304)
- Mil: Paslanmaz Çelik (AISI 304)
- Sızdırmazlık: Mekanik salmastra (Carbon/Sic/Viton)
- Sıvı sıcaklığı: +5°C~ +90°C
- Devir Hızı: 2900d/dak.
- Koruma sınıfı: IP 55
- İzolasyon sınıfı: F
- Emmederinliği: 6.5mt.

TECHNICAL DATA

- Impeller: S/S(AISI 304)
- Diffuser: S/S(AISI 304)
- Pump Body: Castiron GG-25
- Shaft: S/S(AISI 304)
- Non-Leakage: Mechanical seal (Carbon/Sic/Viton)
- Liquid Temp.: +5°C~ +90°C
- Speed: 2900 rpm.
- Protection Class: IP55
- Insulation Class: F
- Suction lift: Max 6.5 m.

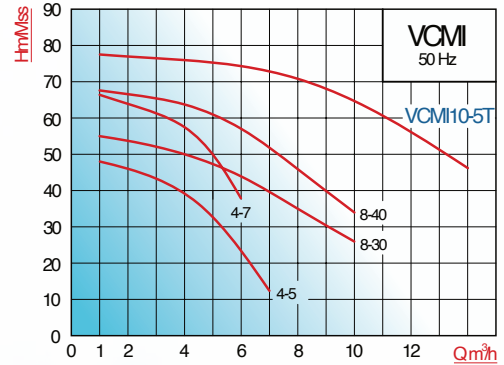
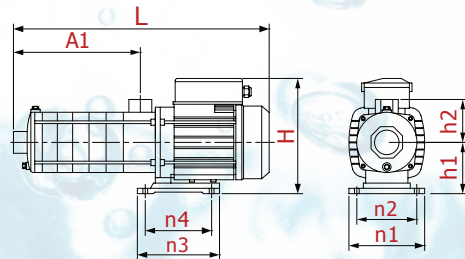


KULLANIM ALANLARI

- İçme suyu, maden suyu, saf su
- Yanıcı ve Patlayıcı içermeyen temiz ve lıfız sular
- Endüstriyel ve kimyasal prosesler
- Arıtma tesisleri
- Gıda sanayi
- Hafif yağlar
- Hidrofor sistemleri
- Soğutma sistemleri

APPLICATIONS

- Drinking water, mineral and pure water, Non-flammable, non-explosive liquids containing no granules and fibre
- Industrial and chemical processes
- Water treatment
- Food industry
- Light oil
- Booster systems
- Chiller systems



TİP TYPE	Boyutlar - Dimensions (mm)									Ağırlık - Weight Kg
	A	L	h1	h2	H	n1	n2	n3	n4	
VCMİ4-5	104	378	75	86	188	158	125	155	96	12,5
VCMİ4-7	140	414	75	86	188	158	125	155	96	15
VCMİ8-30T	100	408	100	108	217	158	125	136	96	21
VCMİ8-40T	130	438	100	108	217	158	125	138	96	23
VCMİ10-5T	190	558	100	108	212	199	160	172	140	26

TİP TYPE	Bağlantı Giriş x Çıkış Inlet x Outlet	MOTOR				KADEME STAGE	m ³ /h	Debi (Q) - Capacity					
		HP	kW	V	A			1	2	2,5	3	3,5	4
VCVL3-10	1 1/4" x 1 1/4"	1	0,75	380	1,6	10	Hm(mSS)	60	55	50	43	36	28
VCVL3-12	1 1/4" x 1 1/4"	1,5	1,1	380	2,5	12		72	66	59	52	44	34
VCVL3-15	1 1/4" x 1 1/4"	1,5	1,1	380	2,5	15		90	82	77	69	60	44
VCVL3-19	1 1/4" x 1 1/4"	2	1,5	380	3	19		113	104	98	88	77	58
VCVL3-29	1 1/4" x 1 1/4"	3	2,2	380	4,5	29		170	156	147	132	118	93

Flanşlar hariçtir. Takım fiyatı: 80 USD

TİP TYPE	Bağlantı Giriş x Çıkış Inlet x Outlet	MOTOR				KADEME STAGE	m ³ /h	Debi (Q) - Capacity					
		HP	kW	V	A			2	3	4	5	6,5	8
VCVL5-10	1 1/4" x 1 1/4"	2	1,5	380	3	10	Hm(mSS)	62	59	55	50	41	30
VCVL5-12	1 1/4" x 1 1/4"	3	2,2	380	4,5	12		75	73	68	62	49	36
VCVL5-16	1 1/4" x 1 1/4"	3	2,2	380	4,5	16		103	100	94	85	69	48
VCVL5-20	1 1/4" x 1 1/4"	4	3	380	6	20		129	122	115	105	86	60
VCVL5-29	1 1/4" x 1 1/4"	5,5	4	380	7,8	29		185	177	168	157	132	87

Flanşlar hariçtir. Takım fiyatı: 80 USD

TİP TYPE	Bağlantı Giriş x Çıkış Inlet x Outlet	MOTOR				KADEME STAGE	m ³ /h	Debi (Q) - Capacity					
		HP	kW	V	A			2	6	8	10	12	14
VCVL10-6	1 1/2" x 1 1/2"	3	2,2	380		6	Hm(mSS)	62	58	53	46	38	28
VCVL10-7	1 1/2" x 1 1/2"	4	3	380	6	7		73	67	61	54	43	32
VCVL10-9	1 1/2" x 1 1/2"	4	3	380	6	9		93	87	81	71	59	42
VCVL10-12	1 1/2" x 1 1/2"	5,5	4	380	7,8	12		123	117	108	95	78	55
VCVL10-16	1 1/2" x 1 1/2"	7,5	5,5	380	10,3	16		163	154	143	125	102	71

Flanşlar hariçtir. Takım fiyatı: 105 USD

TİP TYPE	Bağlantı Giriş x Çıkış Inlet x Outlet	MOTOR				KADEME STAGE	m ³ /h	Debi (Q) - Capacity					
		HP	kW	V	A			8	12	15	18	20	24
VCVL15-5	2" x 2"	5,5	4	380	7,8	5	Hm(mSS)	66	61	56	50	45	33
VCVL15-7	2" x 2"	7,5	5,5	380	10,3	7		94	88	80	71	64	50
VCVL15-9	2" x 2"	10	7,5	380	14,1	9		122	115	106	95	87	66
VCVL15-12	2" x 2"	15	11	380	20,5	12		158	150	140	126	116	89
VCVL15-14	2" x 2"	15	11	380	20,5	14		183	172	162	145	133	103

Flanşlar hariçtir. Takım fiyatı: 105 USD

TİP TYPE	Bağlantı Giriş x Çıkış Inlet x Outlet	MOTOR				KADEME STAGE	m ³ /h	Debi (Q) - Capacity					
		HP	kW	V	A			8	12	16	20	24	28
VCVL20-5	2" x 2"	7,5	5,5	380	10,3	5	Hm(mSS)	68	65	61	55	45	33
VCVL20-7	2" x 2"	10	7,5	380	14,1	7		96	92	86	77	65	47
VCVL20-10	2" x 2"	15	11	380	20,5	10		137	132	124	112	98	73
VCVL20-14	2" x 2"	20	15	380	28	14		191	186	176	161	140	110

Flanşlar hariçtir. Takım fiyatı: 105 USD

TEKNİK ÖZELLİKLER

- Çark: Paslanmaz Çelik (AISI 304)
- Diffüzör: Paslanmaz Çelik (AISI 304)
- Gövde: Paslanmaz Çelik (AISI 304)
- Mil: Paslanmaz Çelik (AISI 304)
- Sızdırmazlık: Mekanik salmastra (Karbon/Silisyum/Viton)
- Sıvı sıcaklığı: +5°C~ +90°C
- Devir Hızı: 2900d/dak.
- Koruma sınıfı: IP 55
- İzolasyon sınıfı: F
- Emmederinliği: 6.5mt.

TECHNICAL DATA

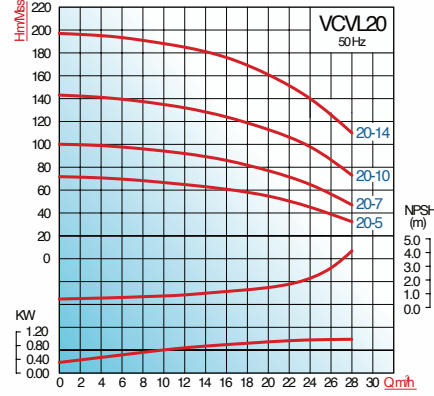
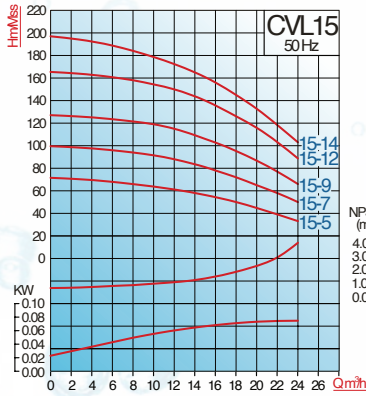
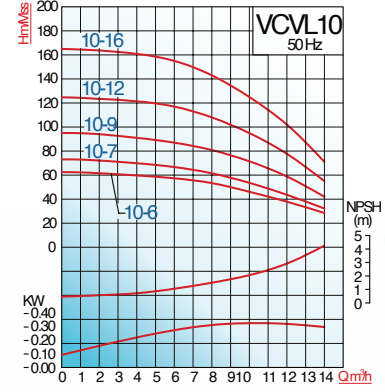
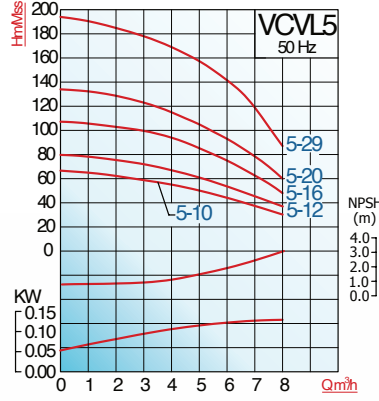
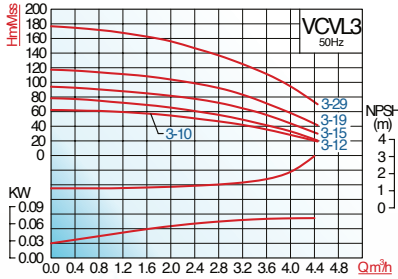
- Impeller: S/S(AISI 304)
- Diffuser: S/S(AISI 304)
- Pump Body: S/S(AISI 304)
- Shaft: S/S(AISI 304)
- Non-Leakage: Mechanical seal (Carbon/Silicon/Viton)
- Liquid Temp.: +5°C~ +90°C
- Speed: 2900 rpm.
- Protection Class: IP55
- Insulation Class: F
- Suction lift: Max 6.5 m.

KULLANIM ALANLARI

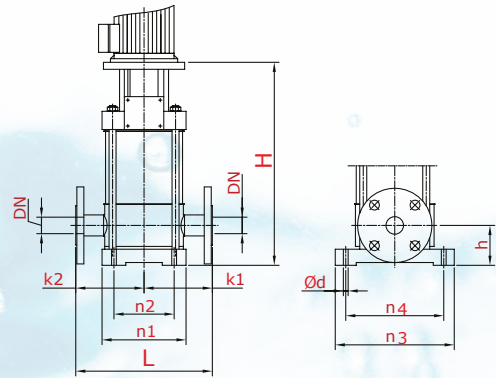
- İçme suyu, maden suyu, saf su, yanıcı ve patlayıcı içermeyen temiz ve lifsiz sular
- Endüstriyel ve kimyasal prosesler
- Arıtma tesisleri
- Gıdasanayi (Süt, Meyve ve Salamura Suyu vs.)
- Hafif yağlar
- Hidrofor sistemleri
- Soğutma sistemleri

APPLICATIONS

- Drinking water, mineral and pure water, Non-flammable, non-explosive liquids containing no granules and fibre
- Industrial and chemical processes
- Water treatment
- Foodindustry (milk, fruit juices, salt-water)
- Light oil
- Booster systems
- Chiller systems



TİP TYPE	Boyutlar - Dimensions (mm)										
	h	H	DN	k1	k2	L	n1	n2	n3	n4	Ød
VCVL3-10	75	416	32	125	125	250	150	100	213	180	13
VCVL3-12	75	445	32	125	125	250	150	100	213	180	13
VCVL3-15	75	514	32	125	125	250	150	100	213	180	13
VCVL3-19	75	596	32	125	125	250	150	100	213	180	13
VCVL3-29	75	776	32	125	125	250	150	100	213	180	13
VCVL5-10	75	524	32	125	125	250	150	100	213	180	13
VCVL5-12	75	561	32	125	125	250	150	100	213	180	13
VCVL5-16	75	686	32	125	125	250	150	100	213	180	13
VCVL5-20	75	794	32	125	125	250	150	100	213	180	13
VCVL5-29	75	1052	32	125	125	250	150	100	213	180	13
VCVL10-6	90	496	40	140	140	280	200	130	248	215	13,5
VCVL10-7	90	513	40	140	140	280	200	130	248	215	13,5
VCVL10-9	90	586	40	140	140	280	200	130	248	215	13,5
VCVL10-12	90	691	40	140	140	280	200	130	248	215	13,5
VCVL10-16	90	833	40	140	140	280	200	130	248	215	13,5
VCVL15-5	90	558	50	150	150	300	200	130	248	215	13,5
VCVL15-7	90	668	50	150	150	300	200	130	248	215	13,5
VCVL15-9	90	758	50	150	150	300	200	130	248	215	13,5
VCVL15-12	90	921	50	150	150	300	200	130	248	215	13,5
VCVL15-14	90	1011	50	150	150	300	200	130	248	215	13,5
VCVL20-5	90	582	50	150	150	300	200	130	248	215	13,5
VCVL20-7	90	668	50	150	150	300	200	130	248	215	13,5
VCVL20-10	90	830	50	150	150	300	200	130	248	215	13,5
VCVL20-14	90	1011	50	150	150	300	200	130	248	215	13,5



TİP TYPE	Bağlantı Giriş x Çıkış Inlet x Outlet	MOTOR				KADEME STAGE	m ³ /h	Debi (Q) - Capacity					
		HP	kW	V	A			12	20	24	30	36	40
*VCV32-4	2½" x 2½"	10	7,5	380/360	13,6	4	Hm(mss)	72	66	62	53	42	34
VCVF32-5	2½" x 2½"	15	11		19,6	5		91	83	78	66	53	42
VCVF32-6	2½" x 2½"	15	11		20,5	6		109	101	95	83	65	52
VCVF32-8	2½" x 2½"	20	15		26,7	8		143	134	126	111	88	70
VCVF32-10	2½" x 2½"	25	18,5		32,6	10		179	169	162	142	114	88
VCVF32-12	2½" x 2½"	30	22		39,2	12		214	203	194	171	137	107

*Alıcı - Verici Göve Pik Dökümdür.

TİP TYPE	Bağlantı Giriş x Çıkış Inlet x Outlet	MOTOR				KADEME STAGE	m ³ /h	Debi (Q) - Capacity					
		HP	kW	V	A			25	30	35	45	50	55
*VCV45-3	3" x 3"	15	11	380/360	19,6	3	Hm(mss)	72	70	67	58	53	45
*VCV45-4	3" x 3"	20	15		26,9	4		98	94	87	77	70	61
VCVF45-5	3" x 3"	25	18,5		32,6	5		123	118	112	97	88	77
VCVF45-6	3" x 3"	30	22		39,2	6		147	141	135	118	107	94
VCVF45-9-2	3" x 3"	40	30		54,6	9		209	202	193	169	152	133

*Alıcı - Verici Göve Pik Dökümdür.

TİP TYPE	Bağlantı Giriş x Çıkış Inlet x Outlet	MOTOR				KADEME STAGE	m ³ /h	Debi (Q) - Capacity					
		HP	kW	V	A			30	40	50	64	70	80
*VCV64-3-1	4" x 4"	20	15,0	380/360	26,9	3	Hm(mss)	73	69	63	53	48	39
VCVF64-4-2	4" x 4"	25	18,5		32,6	4		92	87	80	66	60	49
VCVF64-4	4" x 4"	30	22		39,2	4		107	101	94	80	74	61
VCVF64-6-2	4" x 4"	40	30		54,6	6		147	140	130	112	101	81

*Alıcı - Verici Göve Pik Dökümdür.

TİP TYPE	Bağlantı Giriş x Çıkış Inlet x Outlet	MOTOR				KADEME STAGE	m ³ /h	Debi (Q) - Capacity					
		HP	kW	V	A			50	70	80	90	100	110
VCVF90-2	4" x 4"	20	15,0	380 / 660	26,9	2	Hm(mss)	56	49	45	40	35	30
VCVF90-3-2	4" x 4"	25	18,5		32,6	3		68	60	55	49	41	33
VCVF90-3	4" x 4"	30	22		39,2	3		83	73	67	61	54	47
VCVF90-4-2	4" x 4"	40	30		54,6	4		98	87	80	72	62	50

TEKNİK ÖZELLİKLER

- Çark: Paslanmaz Çelik (AISI 304)
- Diffüzör: Paslanmaz Çelik (AISI 304)
- Gövde :GG-25Pik Döküm / Döküm Paslanmaz Çelik (AISI 304)
- Mil: Paslanmaz Çelik (AISI 304)
- Sızdırmazlık: Mekanik salmastra (Karbon/Silisyum/Viton)
- Sıvı sıcaklığı: +5°C~ +90°C
- Devir Hızı: 2900d/dak.
- Koruma sınıfı: IP 55
- İzolasyon sınıfı: F
- Emmederinliği: 6.5mt.

KULLANIM ALANLARI

- İçme suyu, maden suyu, saf su, yanıcı ve patlayıcı içermeyen temiz ve lıfız sular
- Endüstriyel ve kimyasal prosesler
- Arıtma tesisleri
- Gıda sanayi (Süt, Meyve ve Salamura Suyu vs.)
- Hafif yağlar
- Hidrofor sistemleri
- Soğutma sistemleri

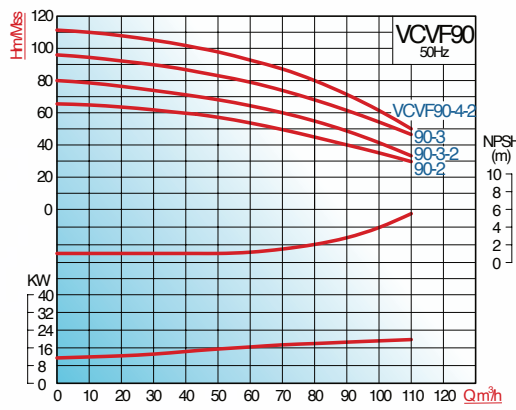
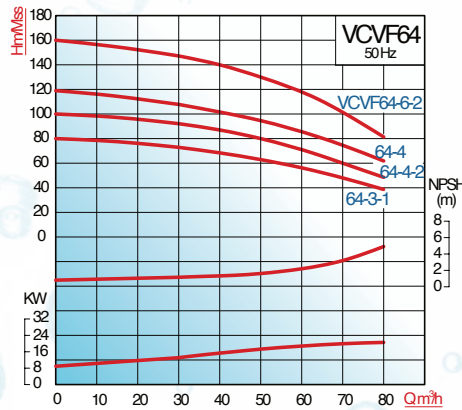
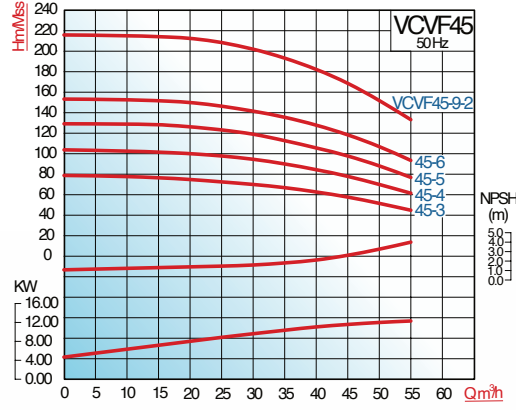
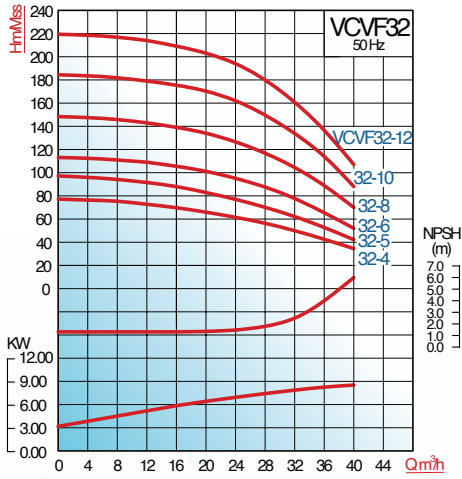
TECHNICAL DATA

- Impeller: S/S(AISI 304)
- Diffuser: S/S(AISI 304)
- P-Pump Body: GG-25Castiron / S/S (AISI 304)
- Shaft: S/S(AISI 304)
- Non-Leakage: Mechanical seal (Carbon/Silicon/Viton)
- Liquid Temp.: +5°C~ +90°C
- Speed: 2900 rpm.
- Protection Class: IP55
- Insulation Class: F
- Suction lift: Max 6.5 m.

APPLICATIONS

- Drinking water, mineral and pure water, Non-flammable, non-explosive liquids containing no granules and fibre
- Industrial and chemical processes
- Water treatment
- Food industry (milk, fruit juices, saltwater)
- Light oil
- Booster systems
- Chiller systems





TİP TYPE	Boyutlar - Dimensions (mm)										
	h	H	DN	k1	k2	L	n1	n2	n3	n4	Ød
VCV32-4	105	690	65	160	160	320	226	170	298	240	14
VCVF32-5	105	915	65	160	160	320	226	170	298	240	14
VCVF32-6	105	985	65	160	160	320	226	170	298	240	14
VCVF32-8	105	1125	65	160	160	320	226	170	298	240	14
VCVF32-10	105	1265	65	160	160	320	226	170	298	240	14
VCVF32-12	105	1405	65	160	160	320	226	170	298	240	14
VCV45-3	140	826	80	182,5	182,5	365	251	190	331	266	14
VCV45-4	140	906	80	182,5	182,5	365	251	190	331	266	14
VCVF45-5	140	986	80	182,5	182,5	365	251	190	331	266	14
VCVF45-6	140	1066	80	182,5	182,5	365	251	190	331	266	14
VCVF45-9-2140	1306	80	182,5	182,5	365	251	190	331	266	14	
VCV64-3-1	140	836	100	182,5	182,5	365	251	190	331	266	14
VCVF64-4-2140	919	100	182,5	182,5	365	251	190	331	266	14	
VCVF64-4	140	919	100	182,5	182,5	365	251	190	331	266	14
VCVF64-6-2140	1084	100	182,5	182,5	365	251	190	331	266	14	
VCVF90-2	140	773	100	190	190	380	261	199	348	280	14
VCVF90-3-2140	865	100	190	190	380	261	199	348	280	14	
VCVF90-3	140	865	100	190	190	380	261	199	348	280	14
VCVF90-4-2140	957	100	190	190	380	261	199	348	280	14	

