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Marine Pump

Item 1

Item	SPEC	PICTURE
marine diesel emergency fire pump	1.Fast discharge. 2.Small volume and light weight. 3.Started quickly. 4.Long service life. 5.Competitive price.	

Main parameters

Portable Sliding vane pump priming					
Type	Capacity (m3/h)	Head(m)	Speed (r/min)	Suction head m	Time of discharge (s)
65CWY-30	25	30	3600	6~7	≤35
65CWY-40	30	40	3600	6~7	≤35
Type	Diesel engine		Weight kg	Diameter of discharge mm	
	Type	Power(kg)			
65CWY-30	KM186F	5.7	98/83	65/50	
65 CWY-40	KM186F	5.7	100/85	65/50	

Self-priming pump									
Type	Capacity (m ³ /h)	Head (m)	Speed (r/min)	Suction head (m)	Time (s)	Diesel engine		Suction diameter (mm)	Weight (kg)
						Type	Power (kw)		
50CWY-43	25.5	43	3600	6	≤150	KM 186F	5.7	50/50	110
65CWY-40	30	40	3600	6	≤150	KM 186F	5.7	65/65	110
80CWF-60	50	60	2950	5	≤150	CZ380 Q	20.5	80/80	410
100CWY-75	72	75	1500	5	≤150	2135A ca	31.5	100/100	

Item 2

Item	SPEC	PICTURE
The diesel engine driven marine water pump	1. Marine diesel fire water pump. 2. light weight, small size, mobile and flexible. 3. High quality. 4. Low price.	

Item 3

Item	SPEC	PICTURE
marine vertical double-suction centrifugal pump	1. Double-suction. 2. Stable operation. 3. Long service life. 4. Large flow. 5. Competitive price.	

Main parameters

Type	Main technical parameter (50HZ 3phase,380V)					Motor type and power KW
	Capacity (m3/h)	Head m	Speed R/min	NPSHR m	Shaft power kw	
CSL400-280B	1118	16	1480	5.1	63.3	Y280S-4H 75
CSL400-280A	1450	22	1480	5.7	108.6	Y315M-4 H 132
CSL400-340B	1284	23.5	1480	5.5	102.7	Y315M-4 H 132
CSL400-340A	1491	31.5	1480	6.8	156.0	Y315L2-4 H200
CSL400-400B	1118	47.4	1480	5.5	171.9	Y315L2-4 H200
CSL400-400A	1284	58	1480	6	238.6	Y355L1-4 H280
CSL500-340X	1700	14	1480	7	85.3	Y315S-4H 110
CSL500-340B	1906	16.5	1480	7	109.8	Y315M-4 H132
CSL500-340A	2237	21	1480	7	164	Y315L2-4 H200
CSL500-390B	2028	27.5	1480	8.6	180.8	Y315L2-4 H200
CSL500-390A	2485	34	1480	6.7	277.2	Y315L2-4 H315
CSL500-440B	1990	34	1480	6.3	219.3	Y355L2-4 H315
CSL500-440A	2485	47	1480	7.2	349.4	Y355M2-4H250
CSL600-420A	2250	15	980	6.5	112	Y355M1-4H220
CSL600-510B	2473	22	980	4.7	172.3	Y315L2-6 H132
CSL600-510A	3146	24.7	980	4.7	249	Y355L1-6 H315

Type	Main technical parameter (60HZ 3phase,440V)					Motor type and power KW
	Capacity (m3/h)	Head m	Speed R/min	NPSHR m	Shaft power kw	
CSL1 400-280B	1350	23.5	1780	7.2	112.2	Y315M-4H 132
CSL1 400-280A	1750	32	1780	10	190.7	Y315M1-4 H 220
CSL1 400-340B	1550	34.5	1780	7.8	182	Y355M1-4 H220
CSL1 400-340A	1800	46	1780	9.7	275	Y355L2-4 H315
CSL1 400-400B	1350	69	1780	7.8	302	360
CSL1 400-400A	1550	84	1780	8.5	417.1	460
CSL1 500-340X	2040	20	1780	10	146.3	Y315L2-4 H200
CSL1 500-340B	2300	24	1780	10	192.7	Y355M2-4 H250
CSL1 500-340A	2700	31	1780	10	292.2	360
CSL1 500-390B	2488	40	1780	12.3	317.5	360
CSL1 500-390A	3000	50	1780	9.5	492.2	550
CSL1 500-440B	2400	50	1780	9	389.1	460
CSL1 500-440A	2800	68	1780	10.2	610	680
CSL1 600-420A	2700	22	1190	8.5	198	Y355L1-6 H250
CSL1 600-510B	2988	32	1190	6.6	302.8	360
CSL1 600-510A	3800	36	1190	6.7	438.3	500

Item 4

Item	SPEC	PICTURE
marine vertical double-stage double-outlet centrifugal pump	1.centrifugal pump. 2.suitable for fluid drive system. 3.competitive price. 4.advanced techniques.	

Main parameters

Using stage	First-stage outlet pipe	Second-stage outlet pipe	functions
1	open	closed	Ballast pump and bilge pump
2	closed	open	Deck flushing pump and fire pump

Type	(50HZ,3phase,380v)main technical parameter			
	Capacity (m3/h)	Head (m)	Speed (R/min)	NPSHR (m)
CLN80-340/2A	51/51	29.5/65	1480	2.8
CLN80-340-2C	116/58	24/61	1480	3.4
CLN80-340-2D	112/54	15/51.5	1480	4.3
CLN80-340-2E	141/62	25.5/59	1480	4.2
CLN100-380/2A	95/91	36.5/86	1480	4.1
CLN100-380/2C	149/95	27.5/77	1480	3.7
CLN100-380/2D	141/95	16.5/60.5	1480	3.6
CLN100-380/2E	199/99	23.5/69.5	1480	4.2
CLN125-380/2A	124/120	33.5/77	1480	4.0
CLN125-380/2C	215/120	23.5/65	1480	4.2
CLN125-380/2D	199/108	17/60.5	1480	4.2
CLN125-380/2E	257/124	24/68.5	1480	3.5
CLN150-380/2A	199/182	33/79	1480	5.1
CLN150-380/2C	248/174	22/71.5	1480	4.9
CLN150-380/2D	265/166	14.5/62	1480	4.2
CLN150-380/2E	389/182	22/70	1480	4.6

Type	(60HZ,3phase,440v)main technical parameter				Motor power kw
	Capacity (m3/h)	Head (m)	Speed (R/min)	NPSHR (m)	
CLN80-340/2A	60/62	43/95	1780	3.2	37
CLN80-340-2C	140/70	35/89	1780	4.0	37
CLN80-340-2D	135/65	22/75	1780	5.3	30
CLN80-340-2E	170/75	37/86	1780	5.2	37
CLN100-380/2A	115/110	53/125	1780	5.1	75
CLN100-380/2C	180/115	40/112	1780	4.5	75
CLN100-380/2D	170/115	24/88	1780	4.4	55
CLN100-380/2E	240/120	34/101	1780	5.2	75
CLN125-380/2A	150/145	49/112	1780	5	90
CLN125-380/2C	260/145	34/95	1780	5.2	75
CLN125-380/2D	240/130	25/88	1780	5.2	75
CLN125-380/2E	310/150	35/100	1780	4.2	90
CLN150-380/2A	240/220	48/115	1780	6.6	132
CLN150-380/2C	420/210	32/104	1780	6.2	132
CLN150-380/2D	320/200	21/90	1780	6	90
CLN150-380/2E	470/220	32/102	1780	5.8	110

Item 5

Item	SPEC	PICTURE
marine vertical self-priming centrifugal pump	This type pump is used for cooling fresh water,cooling sea water,sea water service. Capacity :4.4m3/h ~ 1450m3/h; Pressure :0.125MPa~1.25MPa(head 1.25m~125m); speed :2900r/min,1450r/min,970/min;	

Main parameters

Type	(50HZ,3 Φ ,380V)main technical parameter					
	Capacity (m ³ /h)	Head (m)	Speed r/min	NPSHR m	Shaft power kw	power
40CLZ-2	5	60	2900	3.5	3.9	5.5
40CLZ-2A	4	54	2900	3.5	3.2	5.5
40CLZ-4Z	5	32	2900	3.5	1.6	2.2
40CLZ-4AZ	5	22	2900	3.5	1.2	1.5
50CLZ-4Z	20	50	2900	3.2	3.2	6.1
50CLZ-4AZ	17	46	2900	3.2	3.2	5.0
50CLZ-4.5Z	12.5	32	2900	3.2	2.5	4
50CLZ-4.5AZ	10	28	2900	3.2	1.8	3
50CLZ-6	20	32	2900	3.2	3.2	4
50CLZ-6S						
50CLZ-6A	17	28	2900	3.2	2.5	4
50CLZ-6AS						
50CLZ-7Z	12.5	20	2900	3.5	1.7	3
50CLZ--7AZ	10	17	2900	3.5	1.2	2.2
50CLZ-9Z	25	14.5	2900	3.5	1.7	3
50CLZ-4	35	70	2950	3.2	13.9	18.5

Item 6

Item	SPEC	PICTURE
marine vertical centrifugal pump	able to carry sea water under 80degrees. Service as marine bilge pump,marine ballast pump,marine fire pump etc. Compact design.	

Main parameters

Type	Main technical parameter (50hz,3phase,380v)					Motor power
	Capacity (m3/h)	Head (m)	Speed R/min	NPSHR m	Shaft power kw	
25CLH-6.5Z	3	8	2900	4	0.16	0.75
40CLH-5Z	10	30	2900	4	1.82	2.2
40CLH-3.5Z	5	30	2900	4	1.26	1.5
40CLH-3Z	10	50	2900	2.8	3.24	4
40CLH-2.5Z	10	65	2900	3	4.66	5.5
40CLH-2Z	5	50	2900	2.8	2.28	3
50CLH-7Z	20	30	2900	3	2.47	4
50CLH-7AZ	18	25	2900	3	1.92	3
50CLH-5Z	20	45	2900	4	4.1	5.5
50CLH-4.5Z	20	50	2900	3	4.54	5.5
50CLH-3.5Z	20	65	2900	3.5	8.85	11
65CLH-8.5Z	30	30	2900	3	4.02	5.5
65CLH-8.5AZ	25	26	2900	3	2.95	4
65CLH-5.5Z	30	50	2950	3	6.92	11
65CLH-5.5AZ	27	45	2900	3	5.7	7.5
65CLH-4.5Z	30	65	2950	3	9.48	11
65CLH-4.5AZ	27	58	2950	3	7.9	11
65CLH-3Z	25	86	2950	4	14.9	18.5

Item 7

Item	SPEC	PICTURE
CLV series marine vertical centrifugal pump	1.CE, ISO proved 2.suitable for fluid drive system. 3.competitive price. 4.advanced techniques.	

Main parameters

Type	Main technical parameter(50HZ,3phase,380v)					Power (kw)
	Capacity (m3/h)	Head (m)	Speed (r/min)	NPSHR (m)	Shaft power (kw)	
CLV65-200A	27	14.5	1450	2.5	1.8	2.2
CLV65-280A	30	21	1450	2.5	3.1	4
CLV65-300A	30	28	1450	2.5	4.4	5.5
CLV65-350A	25	41	1450	2.5	6.1	7.5
CLV80-200A	48	14.5	1450	2.5	2.8	4
CLV80-220A	45	62	2950	4.0	12	15
CLV80-220B1	45	48	2950	4.0	9.8	11
CLV80-280A	54	21.5	1450	3.0	4.5	5.5
CLV80-300A	46	28	1450	2.8	5.8	7.5
CLV80-350A	54	41	1480	3.0	10.5	15
CLV80-350B	40	35	1480	2.5	6.9	11
CLV80-350B2	42	41	1480	2.5	8.4	11
CLV100-200A	83	14.5	1450	3.0	4.6	5.5
CLV100-220A	95	68.5	2950	4.5	24.2	30
CLV100-220B	87	55	2950	4.5	18.5	22
CLV100-280A	83	21	1450	3.0	6.4	7.5
CLV100-300A	83	28	1480	2.8	9.1	11
CLV100-350A	83	41	1480	3.2	14.2	18.5
CLV125-200A	116	14	1450	3.5	5.9	265
CLV125-220A	149	68.5	2950	5.5	36.9	595
CLV125-220B	128	55	2950	5.0	26.7	510
CLV125-270A	140	86	2950	5.0	44.7	800
CLV125-280A	125	21	1480	3.5	9.6	11
CLV125-300A	125	28	1480	3	14.3	18.5
CLV125-350A	125	41	1480	3.5	19.8	30
CLV125-350B	116	34	1480	3.5	15.9	22
CLV150-200A	190	14	1480	3.5	9.5	11
CLV150-220A	273	62	2950	4.5	61.4	75
CLV150-270A	265	86	2950	4.0	82.1	110
CLV150-280A	182	21	1480	3.5	13.4	18.5
CLV150-300A	182	27.5	1480	4.0	17.7	22
CLV150-350A	190	41	1480	3.5	29.1	37
CLV150-350B2	190	35	1480	3.5	25.6	30
CLV200-200A	332	13.7	1480	4.0	15.9	18.5
CLV200-280A	330	20.5	1480	4.5	23.4	30
CLV200-280B	290	17	1480	4.5	17.3	22
CLV200-280B2	250	20.5	1480	4.0	17.90	22

Item 8

Item	SPEC	PICTURE
CL series marine vertical centrifugal pump	1.CE, ISO proved. 2.suitable for fluid drive system. 3.competitive price. 4.advanced techniques.	

Main parameters

Type	(50HZ, 3phase,380v)main technical parameter					Motor power (kw)
	Capacity (m3/h)	Head (m)	Speed (r/min)	NPSHR (m)	Shaft power	
25CL-30	3.6	30	2900	3	0.74	1.1
32CL-20	4	20	2900	3	0.55	1.1
50CL-30	20	30	2900	3	2.79	4
50CL-30A	18	24.5	2900	3	2.11	3
50CL-82	11	82	2950	3	8.2	11
65CL-14	7.5	14	1450	2.8	0.72	1.5
65CL-28	21	28	1450	2.5	3.7	5.5
65CL-28A	21	24	1450	2.5	3.2	4
65CL-45	30	45	2900	3	5.66	7.5
65CL-45A	27	37	2900	3	4.323	126
65CL-60	30	60	2950	3		11
65CL-65	25	65	2950	5	10.56	15
80CL-30	50	30	2900	3.5	5.75	7.5
80CL-30A	45.5	25	2900	3.5	4.48	5.5
80CL-35	50	35	2900	5	6.8	7.5
80CL-65	50	65	2950	4.5	13.63	18.5
80CL-65A	46.5	56	2950	4.5	11.06	15
80CL-65B	44	50	2950	4.5	9.5	15
100CL-28	83	28	1480	2.8	8.3	11
100CL-30	100	30	2950	4.5	10.35	15
100CL-30A	90	24.5	2950	4.5	7.8	11
100CL-45	100	45	2950	4	16.8	22
100CL-45A	90	36.5	2950	4	12.6	15
100CL-60	100	60	2950	4.7	22	30
100CL-85	100	85	2950	4.5	34.6	45
100CL-85A	92.5	73	2950	4.5	27.8	37

100CL-85B	87	64	2950	4.5	23.4	30
125CL-30	162	30	2950	4.5	17	22
125CL-30A	148	25	2950	4.5	13.3	18.5
125CL-50	200	50	2950	4	34.90	45
150CL-20	180	21	1480	4	13.80	18.5
150CL-27	180	27	1480	4	17	22
150CL-30	162	30	2950	4.5	17	22
150CL-30A	148	25	2950	4.5	13.3	18.5
200CL-20	400	20	1480	4.5	27.2	37
200CL-30	300	30	1480	4	30.6	37
200CL-30A	262	23.5	1480	4	21.2	30
200CL-30B	240	21.5	1480	4.5	17.5	22

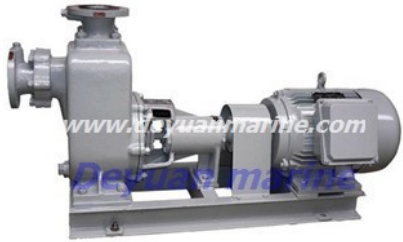
Item 9

Item	SPEC	PICTURE
marine double suction mid-open horizontal centrifugal pump	1.CE, ISO proved. 2.suitable for fluid drive system. 3.competitive price. 4.advanced techniques	

Main parameters

Type	(50HZ,3phase,380v)main technical parameter					Power (kw)
	Capacity (m3/h)	Head (m)	Speed (r/minZ)	NPSHR (m)	Shaft power (kw)	
150CWS-8.5	125	54	2950		25.2	37
	160	50		3.8	28.1	
	200	42			29.7	
150CWS-8.5A	105	44	2950		17.5	30
	140	40		3.8	20.3	
	170	35			21.9	
150CWS-8.5B	100	39	2950		16.3	22
	130	36		3.1	18.2	
	160	32			19.4	
150CWS-6	125	84	2950		39.7	55
	160	78		3.3	46.9	
	200	70			52.2	
150CWS-6A	105	65	2950		27.3	45
	140	60		3.3	31.8	
	170	54			35.7	
200CWS-13	210	48	2950		33.9	45
	280	42		6.3	39.3	
	335	35			40.4	
200CWS-13A	200	43	2950		30.8	37
	270	36		6	33.1	
	325	30			34.9	
200CWS-9	210	68	2950		50.2	75
	280	63		5.7	60.4	
	335	58			64.1	
200CWS-9A	180	55	2950		36.4	55
	245	48		5.5	41	
	295	40			42.8	

Item 10

Item	SPEC	PICTURE
marine horizontal self-priming centrifugal pump	1.high quality. 2.suitable for fluid drive system. 3.competitive price. 4.advanced techniques.	

Main parameters

Type	(50HZ,3phase,380v) main technical parameter					Motor power(kw)
	Capacity (m3/h)	Head (m)	Speed (r/min)	NPSHR (m)	Shaft power(kw)	
32CWZ-5	4	23.7	2900	3		1.5
	8	21		2.8	1.2	
	9.6	19.5		3.1		
32CWZ-4	4	31.2	2900	5		2.2
	8	30		3.5	1.63	
	9.6	28		3.2		
32CWZ-3	4	45.7	2900	3.2		4
	8	42		2.8	2.54	
	9.6	40.4		3		
40CWZ-6	6	24.5	2900	2.2		2.2
	12	21		2.6	1.32	
	14.4	18.5		3		
40CWZ-5	6	3.8	2900	2		3
	12	30		2.8	1.92	
	14.4	28.7		3.4		
40CWZ-4	6	42.8	2900	4.4		4
	12	42		3.7	2.92	
	14.4	41.5		4		
50CWZ-8	10.5	23.5	2900	3		3
	21	21		2.8	2.35	
	25.2	18.8		3.1		
50CWZ-6	10.5	34.8	2900	2.8		4
	21	30		3.5	3.06	
	25.2	27		4.3		
50CWZ-5	10.5	44.8	2900	2.3		5.5
	21	42		2.7	4.62	
	25.2	40		3.2		

65CWZ-1 1	18	24	2900	3.6		4
	36	21		3.8	3.22	
	43.2	19		4.2		
65CWZ-8	18	34	2900	4.5		5.5
	36	30		5	4.82	
	43.2	28.2		5.4		
65CWZ-6	18	46.4	2950	2.2		11
	36	42		2.8	7.22	
	43.2	39.1		3.6		
65CWZ-5	18	65	2950	3.2		15
	36	60		3.4	11.31	
	43.2	58		4.3		
80CWZ-1 4	30	23.8	2900	4.4		7.5
	60	21		3.8	5.12	
	72	19		4.2		
80CWZ-1 1	30	34	2950	4.5		11
	60	30		4.9	7.54	
	72	27.5		5.6		
80CWZ-8	30	47.4	2950	3.3		15
	60	42		4.2	12.48	
	72	37		4.8		
80CWZ-6	30	64.4	2950	3.5		22
	60	60		3.2	18.16	
	72	56		3.8		
80CWZ-5. 5	30	79.4	2950	2.4		30
	60	75		3.5	21.88	
	72	71		3.9		
80CWZ-4	12.5	27.2	1450	2.1		5.5
	25	25		2.3	3.4	
	30	23.5		2.6		
100CWZ- 18	50	24.2	2950	3		11
	100	21		4.4	8.41	
	120	18.6		5.1		
100CWZ- 14	50	32.2	2950	3		15
	100	30		4.5	12.57	
	120	27		5.5		
50CWZ-8	10.5	23.5	2900	3		3

	21	21		2.8	2.35	
	25.2	18.8		3.1		
50CWZ-6	10.5	34.8	2900	2.8		4
	21	30		3.5	3.06	
	25.2	27		4.3		
50CWZ-5	10.5	44.8	2900	2.3		5.5
	21	42		2.7	4.62	
	25.2	40		3.2		
65CWZ-1 1	18	24	2900	3.6		4
	36	21		3.8	3.22	
	43.2	19		4.2		
65CWZ-8	18	34	2900	4.5		5.5
	36	30		5	4.82	
	43.2	28.2		5.4		
65CWZ-6	18	46.4	2950	2.2		11
	36	42		2.8	7.22	
	43.2	39.1		3.6		

Item 11

Item	SPEC	PICTURE
horizontal centrifugal pump	1.high quality. 2.suitable for fluid drive system. 3.competitive price. 4.advanced techniques.	

Main parameters

Type	(50HZ,3phase,380v) main technical parameter					Power (kw)
	Capacity (m3/h)	Head (m)	Speed R/min	NPSHR (m)	Shaft power(kw)	
32 CWL-4	2	20.2	2900	4.2		1.1
	4	21		4.1	0.74	
	4.8	20.9		4.1		
32CWL-3	2	31	2900	3.0		1.5
	4	30		2.5	0.99	
	4.8	29.2		2.8		
40CWL-5	4	22.2	2900	4.4		1.1
	8	21		3.0	0.85	
	9.6	20		3.1		
40CWL-4	4	32.3	2900	3.6		2.2
	8	30		2.6	1.31	
	9.6	28.5		2.5		
40CWL-3	4	43	2900	3.0		3
	8	42		2.5	2.13	
	9.6	41		2.9		
50CWL-6	6	22.2	2900	2.8		1.5
	12	21		2.0	1.16	
	14.4	19.8		3.0		
50CWL-4.5	6.0	31.5	2900	6.0		3
	12	30		3.6	1.78	
	14.4	28.0		3.3		
50CWL-4	6	43.7	2900	2.8		4
	12	42		3.4	2.75	
	14.4	40.4		4.1		
50CWL-8	16.5	22.8	2900	2.2		3
	21	21		2.2	1.91	
	25.2	19		2.6		
50CWL-7	10.5	33.6	2900	2.2		4
	21	30		2.4	2.72	
	25.2	27		2.9		
50CWL-5	10.5	45.5	2900	5		5.5
	21	42		2.8	4.07	
	25.2	39.5		3.1		
50CWL-3.5	10.5	64	2900	1.8		7.5
	21	60		2.3	6.24	

	25.2	57		2.9		
65CWL-11	17.5	23.7	2900	3.5		4
	35	21		3.8	2.78	
	42	19.4		4		
65CWL-8	17.5	33	2900	2.2		5.5
	35	30		2.4	4.08	
	42	28		2.7		
65CWL-6	17.5	45.2	2900	2.8		7.5
	35	42		2.5	5.98	
	42	38.2		2.8		
65CWL-5	17.5	64	2950	2.8		11
	35	60		2.5	9.08	
	42	57		2.8		
80CWL-14	30	23	2900	3.7		5.5
	60	21		3.7	4.4	
	72	19.7		3.8		
80CWL-14 A	28	20.4	2900	3.7		5.5
	56	18.5		3.7	3.71	
	67.2	17.5		3.8		
80CWL-11	30	34.5	2900	2.2		7.5
	60	30		2.9	6.54	
	72	27.2		3.6		
80CWL-11 A	28.5	31	2900	2.2		7.5
	57	27		2.9	5.74	
	68.4	24.5		3.6		
80CWL-8	30	45	2950	3.7		11
	60	42		3.2	9.4	
	72	38.8		3.1		
80CWL-8A	28	40	2950	3.7		11
	56	37.6		3.2	8.07	
	68.2	34.5		3.1		
80CWL-6	30	67.7	2950	2.8		18.5
	60	60		2.3	14.21	
	72	54.4		2.7		
80CWL-5.5	30	77.3	2950	2.6		22
	60	75		2.6	17.26	
	72	73		2.8		
80CWL-5.5 A	28.4	69.4	2950	2.6		18.5

	56.8	67.3		2.6	14.8	
	68	65.5		2.8		
100CWL-18	50	24.4	2950	3.6		11
	100	21		4.3	7.33	
	120	17.8		4.9		
100CWL-18A	48.2	22.7	2900	3.6		7.5
	96.4	19.5		4.3	6.82	
	115.6	16.5		4.9		
100CWL-14	50	33.7	2950	2.5		15
	100	30		3.3	10.47	
	120	27.5		3.8		
100CWL-14A	47.6	30.5	2950	2.5		11
	95.2	27.1		3.3	9.24	
	114	24.9		3.8		
100CWL-11	50	46.8	2950	2.5		18.5
	100	42		3.2	14.85	
	120	37.5		3.7		
100CWL-11A	46.8	41	2950	2.5		15
	93.6	36.9		3.2	12.54	
	112	32.9		3.7		
100CWL-8	50	64.8	2950	3.0		30
	100	60		3.7	21.79	
	120	57		4.5		
100CWL-8A	47	57.5	2950	3.0		22
	94	53.2		3.7	18.66	
	112.8	50.6		4.5		

Item 12

Item	SPEC	PICTURE
marine horizontal centrifugal pump	1.high quality. 2.suitable for fluid drive system. 3.competitive price. 4.advanced techniques.	

Main parameters

Type	(50HZ,3phase,380v)main technical parameter					Motor power (kw)
	Capacity (m3/h)	Head (m)	Speed (r/min)	NPSHR (m)	Shaft power(kw)	
CIS50-32-125	7.5	22	2900	2		2.2
	12.5	20		2	1.13	
	15	18.5		2.5		
CIS50-32-125 A	6.7	17.6	2900	2		1.5
	11.2	16		2	0.82	
	13.4	14.8		2.5		
CIS50-32-160	7.5	34.3	2900	2		3
	12.5	32		2	2.02	
	15	29.6		2.5		
CIS50-32-160 A	7.05	30.5	2900	2		2.2
	11.8	28.5		2	1.70	
	14.1	26.3		2.5		
CIS50-32-160 B	6.48	25.6	2900	2		1.5
	10.8	23.8		2	1.35	
	13	22		2.5		
CIS50-32-200	7.5	52.5	2900	2		5.5
	12.5	50		2	3.54	
	15	48		2.5		
CIS50-32-200 A	7.2	48.3	2900	2		4
	12	46		2	3.1	
	14.4	44.2		2.5		
CIS50-32-200 B	6.5	39.1	2900	2		3
	10.8	37.3		2	2.29	

	12.9	35.8		2.5		
CIS50-32-250	7.5	82	2950	2		11
	12.5	80		2	7.17	
	15	78.5		2.5		
CIS50-32-250 A	7	71.8	2900	2		7.5
	11.7	70		2	5.87	
	14	68.7		2.5		
CIS50-32-250 B	6.5	61.2	2900	2		5.5
	10.8	59.7		2	4.63	
	13	58.5		2.5		
CIS65-50-125	15	21.8	2900	2		3
	25	20		2.5	1.97	
	30	18.5		3		
CIS65-50-125 A	14.2	19.7	2900	2		2.2
	23.8	18.1		2.5	1.7	
	28.5	16.7		3		
CIS65-50-160	15	35	2900	2		5.5
	25	32		2	3.35	
	30	30		2.5		
CIS65-50-160 A	14	30.5	2900	2		4
	23.4	28		2	2.75	
	28	26.2		2.5		
CIS65-50-160 B	13	26.3	2900	2		3
	21.7	24		2	2.2	
	26	22.6		2.5		
CIS65-40-200	15	53	2900	2		7.5
	25	50		2	5.67	
	30	47		2.5		
CIS65-40-200 A	14	46	2900	2		5.5
	23.4	44		2	4.67	
	28	41		2.5		
CIS65-40-200 B	12.6	37.3	2900	2		4
	21	35.3		2	3.36	
	25.2	33.1		2.5		
CIS65-40-250	15	82	2950	2		15

	25	80		2	10.28	
	30	78		2.5		
CIS65-40-250 A	14	71.8	2950	2		11
	23.4	70		2	8.42	
	28	68.3		2.5		
CIS65-40-250 B	12.6	57.8	2900	2		7.5
	21	56		2	6.04	
	25.2	53.2		2.5		
CIS65-40-315	15	127	2950	2.5		30
	25	125		2.5	21.3	
	30	123		3		
CIS65-40-315 A	14.3	116	2950	2.5		22
	23.9	114		2.5	18.6	
	28.6	112		3		

Item 13

marine horizontal self-priming centrifugal oil pump	1) pumping lubricating oil. 2) OEM service. 3) competitive price. 4) advanced techniques.	
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Main parameters

Type	(50HZ,3phase,380v)main technical parameter					Motor power(kw)
	Capacity (m3/h)	Head (m)	Speed (r/min)	NPSHR (m)	Shaft power(kw)	
40CYZ-20	6.3	20	2900	3.5	0.80	1.1
40CYZ-25	6.3	25	2900	3.5	1.07	1.5
40CYZ-32	6.3	32	2900	3.5	1.48	2.2
40CYZ-40	6.3	40	2900	3.5	1.96	3
50CYZ-25	12.5	25	2900	3.5	1.70	2.2
50CYZ-32	12.5	32	2900	3.5	2.37	3
50CYZ-40	12.5	40	2900	3.5	3.16	4
50CYZ-50	12.5	50	2900	3.5	4.15	5.5
65CYZ-25	25	25	2900	4	2.79	4
65CYZ-32	25	32	2900	4	3.75	5.5
65CYZ-40	25	40	2900	4	4.87	5.5
65CYZ-50	25	50	2900	4	6.55	7.5
65CYZ-63	25	63	2900	4	8.76	11
80CYZ-25	50	25	2900	4	5.20	7.5
80CYZ-32	50	32	2950	4	6.77	11
80CYZ-40	50	40	2950	4	8.59	11
80CYZ-50	50	50	2950	4	11.27	15
80CYZ-63	50	63	2950	4	14.70	18.5
80CYZ-80	50	80	2950	4	19.32	22
100CYZ-40	100	40	2950	4	16.27	18.5
100CYZ-50	100	50	2950	4	20.65	30
100CYZ-65	100	65	2950	4	27.23	30
100CYZ-75	70	75	2950	4	24.2	30
100CYZ-80	100	80	2950	4	34.61	30
150CYZ-50	200	50	1480	5	42.59	55
150CYZ-63	200	63	1480	5	57.24	75
150CYZ-80	200	80	1480	5	72.68	90
200CYZ-50	400	50	1480	5	76.71	90

200CYZ-63	400	63	1480	5	99.45	110
200CYZ-80	400	80	1480	5	130.06	160

Item 14

CYZ series marine horizontal self-priming centrifugal oil pump	1) pumping lubricating oil. 2) OEM service. 3) competitive price. 4) advanced techniques.	
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Main parameters

Type	(50HZ,3phase,380v) main technical parameter					Motor power(kw)
	Capacity (m3/h)	Head (m)	Speed (r/min)	NPSHR (m)	Shaft power(kw)	
40CYZ-20	6.3	20	2900	3.5	0.80	1.1
40CYZ-25	6.3	25	2900	3.5	1.07	1.5
40CYZ-32	6.3	32	2900	3.5	1.48	2.2
40CYZ-40	6.3	40	2900	3.5	1.96	3
50CYZ-25	12.5	25	2900	3.5	1.70	2.2
50CYZ-32	12.5	32	2900	3.5	2.37	3
50CYZ-40	12.5	40	2900	3.5	3.16	4
50CYZ-50	12.5	50	2900	3.5	4.15	5.5
65CYZ-25	25	25	2900	4	2.79	4
65CYZ-32	25	32	2900	4	3.75	5.5
65CYZ-40	25	40	2900	4	4.87	5.5
65CYZ-50	25	50	2900	4	6.55	7.5
65CYZ-63	25	63	2950	4	8.76	11
80CYZ-25	50	25	2900	4	5.20	7.5
80CYZ-32	50	32	2950	4	6.77	11
80CYZ-40	50	40	2950	4	8.59	11
80CYZ-50	50	50	2950	4	11.27	15
80CYZ-63	50	63	2950	4	14.70	18.5
80CYZ-80	50	80	2950	4	19.32	22
100CYZ-40	100	40	2950	4	16.27	18.5
100CYZ-50	100	50	2950	4	20.65	30
100CYZ-6	100	65	2950	4	27.23	30

5						
100CYZ-75	70	75	2950	4	24.2	30
100CYZ-80	100	80	2950	4	34.61	30

Item 15

marine self-suction vertical crushing pump	1) pumping lubricating oil. 2) OEM service. 3) competitive price. 4) advanced techniques.	
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Main parameters

Type	Capacity (m3/h)	Head (m)	Speed (r/min)	NPSHR (m)	Motor power(kw)	Weight(kg)
40CLF-3	10	40	2900	5	5.5	220
40CLF-3A	10	30	2900	5	4	182

Item 16

marine horizontal crushing pump	1) pumping lubricating oil. 2) OEM service. 3) competitive price. 4) advanced techniques.	
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Main parameters

Type	(50HZ,3phase,380V) main technical parameter					Motor power(kw)
	Capacity (m3/h)	Head (m)	Speed (r/min)	NPSHR (m)	Shaft power(kw)	
0.5CWF-10	5	10	2900	3.5	0.65	1.1
0.5CWF-15	5	15	2900			1.5
0.5CWF-15A	5	13	2900			1.1
0.5CWF-20	5	20	2900			1.5
0.5CWF-20A	5	18	2900			1.5
0.5CWF-25	5	25	2900			1.1
0.5CWF-30	5	30	2900			1.5
1CWF-10	10	10	2900			1.5
1CWF-15	10	15	2900			2.2
1CWF-20	10	20	2900			3

1CWF-25	10	25	2900	3.8	2.3	4
1CWF-30	10	30	2900			5.5
0.5CWF1-10	6	14.5	3500			
0.5CWF1-15	6	21.5	3500			
0.5CWF1-15A	6	18.5	3500			
0.5CWF1-20	6	29	3500			
0.5CWF1-20A	6	26	3500			
0.5CWF1-25	6	36	3500			
0.5CWF1-30	6	43	3500			

Item 17

self-priming vortex pump	1) pumping lubricating oil. 2) OEM service. 3) competitive price. 4) advanced techniques.	
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Main parameters

Type	(50HZ)Main technical parameter					Motor power(kw)
	Capacity (m3/h)	Head (m)	Speed (r/min)	NPSHR (m)	Shaft power(kw)	
1.5CWX-2	3	40	2900	4	2	2.2
1.5CWX-3	6.5	35	2900	4	2.3	3
1.5CWX-4	10	35	2900	4	2.5	4
1.5CWX-2 A	3	40	2900	4	2	2.2
1.5CWX-3 A	6.5	35	2900	4	2.3	3
1.5CWX-4 A	10	35	2900	4	2.5	4
60HZ main technical parameter						
1.5CWX1- 2	3.6	57	3500	4.5	3.43	4
1.5CWX1- 3	7.8	50	3500	4.5	3.95	5.5
1.5CWX1- 4	12	50	3500	4.5	4.29	5.5
1.5CWX1- 2A	3.6	57	3500	4.5	3.43	4

1.5CWX1-3A	7.8	50	3500	4.5	3.95	5.5
1.5CWX1-4A	12	50	3500	4.5	4.29	5.5

Item 18

marine self-priming vortex pump	1) pumping lubricating oil. 2) OEM service. 3) competitive price. 4) advanced techniques.	
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Main parameters

Type	Main technical parameter					Motor power(kw)
	Capacity (m3/h)	Head (m)	Speed (r/min)	NPSHR (m)	Shaft power(kw)	
20CXZ-35	1	35	2900	7	0.43	1.1
32CXZ-25	3.5	28	2900	7	1.48	2.2
32CXZ-40	3	40	2900	6	1.82	2.2
40CXZ-30	9	30	2900	6	2.54	4

Item 19

W(Z) series marine self-priming vortex pump	1. Small flow, high head. 2. Self-priming vortex impeller. 3. GB/T5656-2008, DIN24256.	
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Main parameters

Type	50HZ,3phase,380V main technical parameter					Motor power (kw)	Remarks
	Capacity (m3/h)	Head (m)	Speed (r/min)	NPSHR (m)	Shaft power (kw)		
1W-3Z	3	10	1450	6	0.42	0.75	No exhaust
1WZ-3Z	3	10	1450	6	0.42	0.75	Self-priming
1W-0.9Z	1.8	25.5	1450	3.5	0.625	1.5	No exhaust
1WZ-0.9Z	1.8	25.5	1450	3.5	0.625	1.5	Self-priming
25WZ-105Z	1	105	2900	4	1.93	3	Self-priming

Item 20

marine vortex pump	1. Small flow, high head. 2. Self-priming vortex impeller. 3. GB/T5656-2008, DIN24256.	
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Main parameters

Type	50HZ,3phase,380V main technical parameter					Motor power (kw)	Remarks
	Capacity (m3/h)	Head (m)	Speed (r/min)	NPSHR (m)	Shaft power (kw)		
1W-3	3	10	1450	6	0.42	0.75	No exhaust
1WZ-3	3	10	1450	6	0.42	0.75	Self-priming
1W-0.9	1.8	25.5	1450	3.5	0.625	1.5	No exhaust
1WZ-0.9	1.8	25.5	1450	3.5	0.625	1.5	Self-priming

Item 21

marine horizontal vortex pump	Vortex Pump: 1.transport clear water and light eroding medium. 2.suitable for fluid drive system. 3.competitive price.	
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Main parameters

Type	Main technical parameter					Motor power (kw)
	Capacity (m3/h)	Head (m)	Speed (r/min)	NPSHR (m)	Shaftpower (kw)	
20W-20	0.72	20	2900	6.5	0.18	0.75
25W-25	1.44	25	2900	6	0.38	0.75
32W-30	2.88	30	2900	6	0.74	1.5
40W-40	5.4	40	2900	5	1.73	4
50W-45	9	45	2900	4	3.06	5.5
65W-50	14.4	50	2900	3.5	5.03	11
20W-65	0.72	65	2900	6	0.85	2.2
25W-70	1.44	70	2900	5.5	1.25	2.2
32W-75	2.88	75	2900	5	1.96	4
40W-80	5.0	80	2900	4	3.36	5.5
40W-90	5.4	90	2900	3.5	4.01	7.5

Item 22

marine horizontal hot water circulating pump	1.hot water circulation pump. 2.Horizontal. 3.Foot Mounted. 4.Centrifugal process Pumps.	
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Main parameters

Type	(50HZ,3phase,380v)main technical parameter					Motor power(kw)
	Capacity (m ³ /h)	Head (m)	Speed (r/min)	NPSHR (m)	Shaft power(kw)	
40CWR-6.5	8	15	2900	3	0.58	1.1
40CWR-6.5A	7	12	2900	3	0.42	0.75
40CWR-4.5	8	25	2900	3	1.10	1.5
40CWR-4.5A	7	22	2900	3	0.87	1.5
40CWR-4.5B	6	18	2900	3	0.63	1.1
40CWR-3.5	8	35	2900	3	1.71	3
40CWR-3.5A	7	32	2900	3	1.42	2.2
40CWR-3.5B	6	28	2900	3	1.12	1.5
50CWR-9	13	15	2900	3	0.94	1.5
50CWR-9A	15	12	2900	3	0.66	1.1
50CWR-6	13	25	2900	3	1.70	3
50CWR-6A	15	22	2900	3	1.32	2.2
50CWR-6B	11	18	2900	3	0.95	1.5
50CWR-4.5	15	35	2900	3	2.57	3
50CWR-4.5A	13	32	2900	3	2.10	3
50CWR-4.5B	11	28	2900	3	1.58	2.2
50CWR-3.5	15	50	2900	3	4.04	5.5
50CWR-3.5A	13	45	2900	3	3.25	4
50CWR-3.5B	11	40	2900	3	2.55	3

Item 23

marine single-screw pump	Screw pump contain single screw pump, twin screw pump, three screw pump Application: 1. Used in transmission, hydraulic engineering machinery industry. 2. with the viscosity max. 2.7*.	
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Main parameters

Type	Main technical parameter				Motor power(kw)	Inlet radii
	Capacity (m3/h)	Head (m)	Speed (r/min)	Suction head(m)		
GF25-1	2	50	1420	6	1.5KW	Φ 20

Item 24

marine vertical deep-well oil pump	1.self priming centrifugal marine oil pump with 100% bronze impeller. 2. Size: 25-250mm. 3. Driver: motor or engine.	
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Main parameters

Type	Capacity(m3/h)	Head (m)	Speed(r/min)	Motor power(kw)
CJY200-7	158	35	1480	45
CJY200-5.5	175	50	1480	75
(60HZ,3Phase,440v) performance parameter				
CJY200-7	190	50	1780	75
CJY200-5.5	210	72	1780	132

Item 25

marine horizontal water sealing pump	1.Type:CWF series marine water sealing pump. 2.Good quality with competitive price. 3.Compact design,light weight,low consumption.	
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Main parameters

Type	(50HZ,3phase,380v) main technical parameter					Motor power(kw)
	Capacity (m3/h)	Head (m)	Speed (r/min)	NPSHR (m)	Shaft power(kw)	
50CWF-70-J	15	70	2900	3.2	6.4	7.5
65CWF-40-J	40	40	2950	3.5	6.9	11
65CWF-80-2D	25	80	2950	3.2	11.5	15
65CWF-100-2D	25	100	2950	3.2	15.8	18.5
65CWF-60-J	40	60	2950	3.5	11.73	15
65CWF-70-2D	40	70	2950	3.4	23.2	15
65CWF-105-2D	40	100	2950	3.5	23.2	30
65CWF-120-2D	40	120	2950	3.5	29.5	37
80CWF-50-J	50	50	2950	3.5	10.1	15
80CWF-65-J	50	65	2950	3.5	14.1	18.5
80CWF-70-2D	50	70	2950	3.5	15.9	18.5
80CWF-80-2D	50	80	2950	3.5	25.3	30

Item 26

marine bulkhead transmission device	1.Excellent quality and competitive price . 2.Low friction. 3.Durable, long lifetime.	
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Main parameters

Type	Cooling water (m ³ /h)	Allowable torque Nm	Allowable revolution rate (r/min)	Weight (kg)
GCD-30	1	72	3600	108
GCD-40	1	165	3600	110
GCD-50	1	360	3600	112
GCD-60	1	600	3600	114

Item 27

hand pump	1.CS Series Marine Hand Pump. 2.Competitive price. 3.Complete model. 4.ISO9001:2000. 5.short delivery time.	
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Main parameters

Type	Main technical parameter					
	Capacity (L/min)	Pressure head(m)	Recipro-cation (1/min)	Suction head (m)	Cylinder diameter (mm)	Piston stroke(mm)
CS-20	20	20-25	50	5	65	68
CS-20Y,CS-20H	20	25	50	6	65	68
CS-25Y, CS-25H	32	25	50	6	75	80
CS-32	40	20-25	50	5	88	90
CS-32Y CS-32H	48	25	50	6	88	90
CS-40Y CS-40H	65	25	50	6	95	96
I	20	30	80	5	65	50
III	65	30	52	5	100	68

Item 28

self-suction device	1.Competitive price. 2.Complete model. 3.ISO9001:2000. 4.short delivery time.	
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Item 29

Marine Dredge pump	1,variable-speed with hydraulic coupling coupling . 2, Discharge size 250-1000mm. 3,Flow rate: 216-25000 m3/h. 4,Head: 13-80m.	
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