



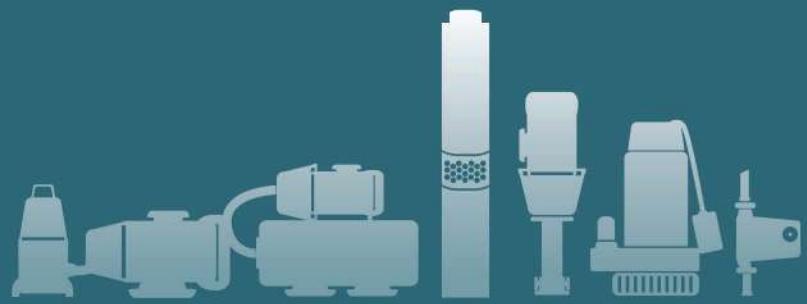
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PRODUCT CATALOGUE WATER PUMP





Feature

CDL series is vertical multistage centrifugal pump with suction and discharge ports on the same level. The pump head and base are in cast iron. All other wet parts are in stainless steel. Under processing of advanced welding equipment, heat treatment, the stress caused by end-cut plate in tension and press forming is eliminated to make in high strength, no deformation, long life, safe and reliable usage. It is under low-noise and less-vibration and durability. Insulation class B, protection IPX55, continuous duty; Single-phase with thermal protector to ensure safety and convenience.(CDL with cast iron pump body, CDLF with stainless steel pump body).

Flow rate up to

4000L/min (240m³/h)

Head up to

328 m

Liquid temperature between -15°C to +120°C

Ambient temperature up to +40°C

Max suction head: No self-priming

Max inlet pressure is limited by the max operating pressure.



Application

Manometric suction lift up to 6 m

Max fluid temperature up to 120°C optional

Max ambient temperature up to 40°C

Air-conditioning system

Water treatment

Pressure boosting for the water on processing line

Heating and cooling water on industrial processing line

Air freshen, moistening equipment (soft water)

Water supply and pressure boosting (drinking water)

Fertilization/ metering system

Aquaculture

Convey thin, clean, non-flammable and non-explosive liquid without solid granules and fibers up to 10 bar

Guide for model selection

Request for the flow and pressure.

The mechanical seal configurations is selective for normal water, pure water or hot water type.

Applied region's voltage and frequency: Single-phase: 220-240V/ 50Hz; 220V-240V/ 60Hz; 110-120V/ 60Hz is available; Three-phase:

380-415V/ 50Hz; 380-415V/ 60Hz is available.

Applied region's request for safety certificate.

Confirm the bore of outlet and inlet.

Plug's type and length (no plug, Chinese plug,

Europe plug, UL plug ... is available)

CDL(F) VERTICAL STAINLESS STEEL MULTISTAGE CENTRIFUGAL PUMP



FREQUENCY 50Hz

*: With "F" means the water inlet and outlet section material is stainless steel, without "F" is iron.

Model		Power		Max.head	Max.flow	Size	CDL N/W	CDLF N/W	Q (m³/h)	0.4	0.6	0.8	1	1.2	1.4	1.6	1.8	2	2.2
Single-phase	Three-phase	kW	HP	m	m³/h	mm	kg	kg	Q (L/min)	6.7	10	13.3	16.7	20	23.3	26.7	30	33.3	36.7
CDL(F)1-2	CDL(F)1-2T	0.37	0.5	12	2.4	32	23	20		12	11.8	11.5	11	11	10.5	9.8	9.2	8.5	7.8
CDL(F)1-3	CDL(F)1-3T	0.37	0.5	17.5	2.4	32	23	20		17.5	17	16.8	16.5	16	16.5	14	13.5	12	10.5
CDL(F)1-4	CDL(F)1-4T	0.37	0.5	23.5	2.4	32	23	21		23.5	23	22.5	22	21	20.5	18.5	18	16.5	14
CDL(F)1-5	CDL(F)1-5T	0.37	0.5	29	2.4	32	24	21		29	28.5	28	27.5	26.5	26	24	23	20.5	17.5
CDL(F)1-6	CDL(F)1-6T	0.37	0.5	35	2.4	32	24	21		35	34.5	34	33	32	31	28	27	25	22
CDL(F)1-7	CDL(F)1-7T	0.37	0.5	41	2.4	32	25	22		41	40	39	38.5	37	35	33	32	29	25
CDL(F)1-8	CDL(F)1-8T	0.55	0.7	46.5	2.4	32	25	22		46.5	46	45.5	44	42	40	38	36	33	29
CDL(F)1-9	CDL(F)1-9T	0.55	0.7	52	2.4	32	26	23		52	51.5	51	49.5	47.5	46	44	41	37	34
CDL(F)1-10	CDL(F)1-10T	0.55	0.7	58	2.4	32	26	24		58	57.5	57	56	54	52	48	46	41.5	37
CDL(F)1-11	CDL(F)1-11T	0.55	0.7	66	2.4	32	27	25		65	63	62.5	61	59	56	54	50	46	40
CDL(F)1-12	CDL(F)1-12T	0.75	1	72	2.4	32	28	26		70	69	68	66	64	62	58	55	49	43
CDL(F)1-13	CDL(F)1-13T	0.75	1	78	2.4	32	29	27		75	74.5	74	72	69	66	63	59	54	47
CDL(F)1-15	CDL(F)1-15T	0.75	1	89	2.4	32	30	28		87	86	85	84	80.5	77	72	68	62	53
CDL(F)1-17	CDL(F)1-17T	1.1	1.5	101	2.4	32	32	31		99	97.5	97	95	91	87	81.5	77	69	59
CDL(F)1-19	CDL(F)1-19T	1.1	1.5	113	2.4	32	33	32		110.5	109	108	106	101	97	91	86	78	66
CDL(F)1-21	CDL(F)1-21T	1.1	1.5	124	2.4	32	34	33		122	120.5	119.5	116	112	108	101	95	86	73
CDL(F)1-23	CDL(F)1-23T	1.1	1.5	138	2.4	32	36	34		135	132.5	130	126	122	117	111	104	94	80
CDL(F)1-25	CDL(F)1-25T	1.5	2	152	2.4	32	43	40		147	144	141	138	133	128	121	114	103	87
CDL(F)1-27	CDL(F)1-27T	1.5	2	163	2.4	32	44	41		158	156	154	150	144	138	130	121	112	96
CDL(F)1-30	CDL(F)1-30T	1.5	2	182	2.4	32	46	42		175	173	171	166	160	154	145	136	124	108
CDL(F)1-33	CDL(F)1-33T	2.2	3	198	2.4	32	49	45		193	191	188	183	176	170	160	150	136	120
CDL(F)1-36	CDL(F)1-36T	2.2	3	217	2.4	32	50	46		212	209	205	200	192	184	174	164	150	133

H(m)

Model		Power		Max.head	Max.flow	Size	CDL N/W	CDLF N/W	Q (m³/h)	1	1.2	1.6	2	2.4	2.8	3.2	3.5
Single-phase	Three-phase	kW	HP	m	m³/h	mm	kg	kg	Q (L/min)	16.7	20	26.7	33.3	40	46.7	53.3	58.3
CDL(F)2-2	CDL(F)2-2T	0.37	0.6	18	3.5	32	22	21		16	15.5	14.5	14	12.5	11	9.5	8
CDL(F)2-3	CDL(F)2-3T	0.37	0.6	25	3.5	32	22	21		23	22.5	21	20	18.5	16	14	12
CDL(F)2-4	CDL(F)2-4T	0.55	0.8	35	3.5	32	25	23		32	31	30	28	26	23	20	
CDL(F)2-5	CDL(F)2-5T	0.55	0.8	45	3.5	32	25	23		42.5	42	40	37	34.5	30	25	20
CDL(F)2-6	CDL(F)2-6T	0.75	1	53	3.5	32	27	25		51	50	47	44	41	36	30	24
CDL(F)2-7	CDL(F)2-7T	0.75	1	61	3.5	32	27	25		59	57	55	52	47	41	35	28
CDL(F)2-9	CDL(F)2-9T	1.1	1.5	79	3.5	32	29	27		72	71	67	63	58	51	44	36
CDL(F)2-11	CDL(F)2-11T	1.1	1.5	97	3.5	32	29	27		87	85	80	74	67	59	50	42
CDL(F)2-13	CDL(F)2-13T	1.5	2	117	3.5	32	32	29		106	104	99	90	81	71	60	51
CDL(F)2-15	CDL(F)2-15T	1.5	2	132	3.5	32	32	29		121	119	112	105	96	85	72	61
CDL(F)2-18	CDL(F)2-18T	2.2	3	158	3.5	32	38	35		143	139	133	125	116	105	91	78
CDL(F)2-22	CDL(F)2-22T	2.2	3	190	3.5	32	43	38		173	169	162	152	140	126	110	95
/	CDL(F)2-26T	3	4	220	3.5	32	48	45		206	201	191	180	170	155	133	118

H(m)

CDL(F) VERTICAL STAINLESS STEEL MULTISTAGE CENTRIFUGAL PUMP



*: With "F" means the water inlet and outlet section material is stainless steel, without "F" is iron.

Model		Power		Max.head	Max.flow	Size	CDL N/W	CDLF N/W	Q (m³/h)	1.2	1.6	2	2.4	2.8	3	3.2	3.4	3.6	4
Single-phase	Three-phase	kW	HP	m	m³/h	mm													

CDL(F) VERTICAL STAINLESS STEEL MULTISTAGE CENTRIFUGAL PUMP



*: With "F" means the water inlet and outlet section material is stainless steel, without "F" is iron.

Model		Power		Max.head	Max.flow	Size	CDL N/W	CDLF N/W	Q (m³/h)	2	3	4	4.5	5	5.5	6	6.5	7	7.5	8
Single-phase	Three-phase	kW	HP	m	m³/h	mm	kg	kg	Q (L/min)	33.3	50	66.7	75	83.3	91.7	100	108.3	116.7	125	133.3
CDL(F)5-2	CDL(F)5-2T	0.37	0.5	14	8	32	23	21		14	13	12	11.5	11	10	9	8	7.5	6.5	6
CDL(F)5-3	CDL(F)5-3T	0.55	0.7	19	8	32	23	21		19	18	16.5	15.5	15	14	13	12	11	9	8
CDL(F)5-4	CDL(F)5-4T	0.55	0.7	24.5	8	32	25	22		24.5	23	22.5	21	20	18.5	17	15.5	14	12.5	11
CDL(F)5-5	CDL(F)5-5T	0.75	1	30.5	8	32	25	24		30.5	29	27	26	24.5	23	21.5	20	17.5	16	14
CDL(F)5-6	CDL(F)5-6T	1.1	1.5	37	8	32	29	27		37	35	33	31.5	30	28	26	24	22	20	18
CDL(F)5-7	CDL(F)5-7T	1.1	1.5	43	8	32	31	28		43	41	39	37	35	33	31	28	26	24	21
CDL(F)5-8	CDL(F)5-8T	1.1	1.5	49	8	32	32	29		49	47	44	42	40	38	36	32	30	27	24
CDL(F)5-9	CDL(F)5-9T	1.5	2	56	8	32	38	35		56	53	50	47.5	45	42.5	40	37	33.5	30.5	27
CDL(F)5-10	CDL(F)5-10T	1.5	2	62	8	32	39	36		62	59	55	53	50	47	44	41	37	34	30
CDL(F)5-11	CDL(F)5-11T	2.2	3	68.5	8	32	40	37		68.5	65.5	61.5	59	56	52	49	45	41	37	33
CDL(F)5-12	CDL(F)5-12T	2.2	3	75	8	32	41	38		75	72.5	68	65	62	58	54	49	45	40.5	36
CDL(F)5-13	CDL(F)5-13T	2.2	3	81.5	8	32	42	39		81.5	79	74	71	68	64	59.5	54	49	44	39
CDL(F)5-14	CDL(F)5-14T	2.2	3	89	8	32	43	40		89	85	81	77	74	69	65	59	54	48	42
CDL(F)5-15	CDL(F)5-15T	2.2	3	96	8	32	44	41		96	93	88	84	80	75	70	64	59	52	45
CDL(F)5-16	CDL(F)5-16T	2.2	3	103	8	32	45	42		103	100	94	90	85	80	75	69	63	56	48
/	CDL(F)5-18T	3	4	115	8	32	48	45		115	110	104	100	96	90	85	78	71	63	54
/	CDL(F)5-20T	3	4	129	8	32	49	46		129	122	115	109	105	99	94	86	78	70	60
/	CDL(F)5-22T	4	5.5	139	8	32	61	58		139	134	126	121	116	110	103	95	87	77	66
/	CDL(F)5-24T	4	5.5	152	8	32	62	59		152	146	138	133	127	120	113	105	96	84	72
/	CDL(F)5-26T	4	5.5	164	8	32	64	61		164	158	150	144	138	131	122	114	104	91	78
/	CDL(F)5-29T	4	5.5	185	8	32	67	63		185	177	168	164	157	150	141	132	119	103	87
/	CDL(F)5-32T	5.5	7.5	205	8	32	82	78		205	197	189	183	176	166	158	147	134	114	96
/	CDL(F)5-36T	5.5	7.5	230	8	32	85	80		230	222	212	205	198	188	177	166	154	133	108

Model		Power		Max.head	Max.flow	Size	CDL N/W	CDLF N/W	Q (m³/h)	2	4	6	8	10	12	14
Single-phase	Three-phase	kW	HP	m	m³/h	mm	kg	kg	Q (L/min)	33.3	66.7	100	133.3	166.7	200	233.3
CDL(F)10-1	CDL(F)10-1T	0.37	0.5	13	14	42	38	33		13	12	11	9.5	8.5	7	6
CDL(F)10-2	CDL(F)10-2T	0.75	1	23	14	42	40	35		23	22	20	18	16	13	10
CDL(F)10-3	CDL(F)10-3T	1.1	1.5	33	14	42	43	38		33	32	31	28	25	21	16
CDL(F)10-4	CDL(F)10-4T	1.5	2	43	14	42	50	45		43	42	40	37	32	27	20
CDL(F)10-5	CDL(F)10-5T	2.2	3	53	14	42	53	48		53	51	48	44	39	32	24
CDL(F)10-6	CDL(F)10-6T	2.2	3	63	14	42	55	50		62	61	58	53	46	38	28
/	CDL(F)10-7T	3	4	74	14	42	60	55		73	72	67	61	54	43	32
/	CDL(F)10-8T	3	4	84	14	42	61	56		83	81	78	71	62	51	37
/	CDL(F)10-9T	3	4	94	14	42	63	57		93	91	87	81	71	59	42
/	CDL(F)10-10T	4	5.5	104	14	42	65	60		104	101	98	91	81	67	47
/	CDL(F)10-12T	4	5.5	124	14	42	68	63		123	121	117	108	95	78	55
/	CDL(F)10-14T	5.5	7.5	144	14	42	98	93		143	141	136	124	110	90	63
/	CDL(F)10-16T	5.5	7.5	165	14	42	100	95		163	161	154	143	125	102	71
/	CDL(F)10-18T	7.5	10	185	14	42	125	120		183	179	173	161	144	118	82
/	CDL(F)10-20T	7.5	10	206	14	42	128	123		202	198	191	180	160	133	93
/	CDL(F)10-22T	7.5	10	226	14	42	130	125		222	217	209	198	178	149	106

CDL(F) VERTICAL STAINLESS STEEL MULTISTAGE CENTRIFUGAL PUMP



*: With "F" means the water inlet and outlet section material is stainless steel, without "F" is iron.

Model		Power		Max. head	Max. flow	Size	CDL N/W	CDLF N/W	Q (m³/h)	12	16	20	24	28	30	32	36	40
Single-phase	Three-phase	kW	HP	m	m³/h	mm	kg	kg	Q (L/min)	200	266	333	400	466	500	533	600	666
CDL(F)32-10-1	CDL(F)32-10-1T	1.5	2	18	40	75	62	60		14.5	14	13	12	11	10.5	10	9	7
CDL(F)32-10	CDL(F)32-10T	2.2	3	22	40	75	63	61		19	18	16.5	15.5	14.5	14	13	11.5	9.5
/	CDL(F)32-20-2T	3	4	34	40	75	77	75		30	28	26	24	22	21	19	16	14
/	CDL(F)32-20T	4	5.5	41	40	75	88	86		36	34	32	30	27	26	24	21	17
/	CDL(F)32-30-2T	4	5.5	52	40	75	107	105		48	45	42	39	36	34	32	27	21
/	CDL(F)32-30T	5.5	7.5	59	40	75	107	105		54	52	49	46	42	39	37	31	25
/	CDL(F)32-40-2T	7.5	10	71	40	75	119	116		66	63	59	55	50	47	44	38	29
/	CDL(F)32-40T	7.5	10	78	40	75	120	117		72	69	66	62	56	53	50	42	34
/	CDL(F)32-50-2T	11	15	89	40	75	173	170		84	80	76	71	64	61	57	48	37
/	CDL(F)32-50T	11	15	98	40	75	174	171		91	87	83	78	71	66	62	53	42
/	CDL(F)32-60-2T	11	15	108	40	75	180	176		101	97	92	87	79	75	70	59	47
/	CDL(F)32-60T	11	15	114	40	75	181	176		109	105	101	95	87	83	77	65	52
/	CDL(F)32-70-2T	15	20	124	40	75	210	206		119	115	110	105	96	90	84	71	57
/	CDL(F)32-70T	15	20	132	40	75	211	207		127	123	118	112	103	97	91	78	61
/	CDL(F)32-80-2T	15	20	142	40	75	213	208		136	132	127	120	110	104	97	82	66
/	CDL(F)32-80T	15	20	148	40	75	214	209		143	139	134	126	117	111	104	88	70
/	CDL(F)32-90-2T	18.5	25	161	40	75	230	225		153	149	144	137	126	119	112	95	75
/	CDL(F)32-90T	18.5	25	168	40	75	230	226		161	157	152	145	134	126	119	102	80
/	CDL(F)32-100-2T	18.5	25	179	40	75	235	230		172	168	162	154	143	135	127	108	84
/	CDL(F)32-100T	18.5	25	184	40	75	235	231		179	174	169	162	149	142	134	114	88
/	CDL(F)32-110-2T	22	30	198	40	75	275	270		189	184	178	170	158	149	141	120	93
/	CDL(F)32-110T	22	30	202	40	75	275	271		197	192	186	178	165	157	148	126	97
/	CDL(F)32-120-2T	22	30	218	40	75	280	275		207	202	196	187	174	165	155	132	102
/	CDL(F)32-120T	22	30	222	40	75	281	276		214	210	203	194	180	171	161	137	107
/	CDL(F)32-130-2T	30	40	237	40	75	400	395		225	220	213	203	188	179	169	143	112
/	CDL(F)32-130T	30	40	242	40	75	400	395		232	227	220	210	197	187	177	150	118
/	CDL(F)32-140-2T	30	40	254	40	75	405	400		243	238	230	220	206	197	185	156	124
/	CDL(F)32-140T	30	40	260	40	75	405	400		250	245	237	227	212	203	192	163	130

CDL(F) VERTICAL STAINLESS STEEL MULTISTAGE CENTRIFUGAL PUMP



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Model	Power		Max. head	Max. flow	Size	CDL N/W	CDLF N/W	Q (m³/h)	25	30	35	40	45	50	55
	kW	HP	m	m³/h	mm	kg	kg	Q (L/min)	416	500	583	666	750	833	916
CDL(F)45-10-1T	3	4	21	55	80	86	86		20	19	18	17	15	13	11
CDL(F)45-10T	4	5.5	27	55	80	86	86		24	23	22	21	19	18	16
CDL(F)45-20-2T	5.5	7.5	41	55	80	102	102		40	38	36	33	30	27	23
CDL(F)45-20T	7.5	10	57	55	80	102	102		48	46	44	42	39	35	31
CDL(F)45-30-2T	11	15	67	55	80	175	175		63	61	58	54	50	44	38
CDL(F)45-30T	11	15	78	55	80	175	175		72	70	67	63	58	53	45
CDL(F)45-40-2	15	20	92	55	80	187	187		87	84	80	75	69	62	54
CDL(F)45-40T	15	20	103	55	80	187	187		98	94	87	84	77	70	61
CDL(F)45-50-2T	18.5	25	119	55	80	208	208		113	108	102	96	88	80	69
CDL(F)45-50T	18.5	25	129	55	80	208	208		123	118	112	105	97	88	77
CDL(F)45-60-2T	22	30	142	55	80	251	251		137	132	125	118	109	98	86
CDL(F)45-60T	22	30	152	55	80	251	251		147	141	135	127	118	107	94
CDL(F)45-70-2T	30	40	171	55	80	315	315		160	154	147	139	128	116	101
CDL(F)45-70T	30	40	181	55											



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Model	Power		Max. head	Max. flow	Size	CDL N/W	CDLF N/W	Q (m³/h)	50	60	70	80	85	90	100	110
	kW	HP	m	m³/h	mm	kg	kg	Q (L/min)	833	1000	1166	1333	1416	1500	1666	1833
CDL(F)90-10-1T	5.5	7.5	27	110	100	120	120		22	20	18	16	15	13	10	6
CDL(F)90-10-T	7.5	10	35	110	100	122	122		30	27	25	23	21	19	15	11
CDL(F)90-20-2T	11	15	48	110	100	165	165		41	39	36	32	30	28	22	15
CDL(F)90-20-T	15	20	66	110	100	198	198		56	53	49	45	43	40	35	30
CDL(F)90-30-2T	18.5	25	80	110	100	212	212		68	65	60	55	52	49	41	33
CDL(F)90-30-T	22	30	97	110	100	265	265		83	79	73	67	64	61	54	47
CDL(F)90-40-2T	30	40	113	110	100	348	348		98	93	87	80	76	72	62	50
CDL(F)90-40-T	30	40	128	110	100	348	348		110	105	100	92	88	84	75	65
CDL(F)90-50-2T	37	50	143	110	100	375	375		126	120	113	105	100	95	83	68
CDL(F)90-50-T	37	50	160	110	100	375	375		140	133	126	117	113	107	95	83
CDL(F)90-60-2T	45	60	178	110	100	438	438		155	148	139	129	124	118	104	87
CDL(F)90-60-T	45	60	193	110	100	438	438		168	160	151	141	135	130	117	103

Model	Power		Max. head	Max. flow	Size	CDL N/W	CDLF N/W	Q (m³/h)	60	70	80	90	100	110	120	130	140	150
	kW	HP	m	m³/h	mm	kg	kg	Q (L/min)	1000	1166	1333	1500	1666	1833	2000	2166	2333	2500
CDL(F)120-10T	11	15	22	150	125	230	230		22	21.8	21.6	21	20.5	19.5	18.5	17	16	15
CDL(F)120-20-2T	15	20	36	150	125	245	245		34	33.6	33	31	30.2	30	28.5	27	25	24
CDL(F)120-20-1T	18.5	25	43	150	125	250	250		41	40	39.5	38.5	37	36.5	34.5	32.5	30	27.5
CDL(F)120-20-T	22	30	48	150	125	285	285		46	45	44.5	43.5	42.4	41	40	38	36	33.5
CDL(F)120-30-2T	30	40	60	150	125	360	360		57	56	55	53.5	52	51	49	46.5	43.5	41
CDL(F)120-30-1T	30	40	66	150	125	360	360		64	63	62	60	58.5	57.5	55.5	52	49	46
CDL(F)120-30-T	30	40	71	150	125	360	360		69.5	68.5	67.5	66	64.4	62.5	61	57.5	54.5	51
CDL(F)120-40-2T	37	50	83	150	125	400	400		80.5	79	78	76	73.5	72	69	66	61.5	58
CDL(F)120-40-1T	37	50	92	150	125	400	400		87	86	84.5	82	80	78	76	72	68	64.5
CDL(F)120-40-T	45	60	97	150	125	460	460		92.5	91	90	88	85.5	83	81	77	73	68.5
CDL(F)120-50-2T	45	60	108	150	125	470	470		104.5	103	101	99	96	93	90	85.5	80.5	75.5
CDL(F)120-50-1T	45	60	114	150	125	470	470		110.5	109	107.5	105	102	100	97	92	86.5	83
CDL(F)120-50-T	55	75	121	150	125	575	575		115.5	114	113	110	107.5	104.5	101.5	96	91	86
CDL(F)120-60-2T	55	75	131	150	125	585	585		128	125.5	123	121	117.3	113.5	110	104.5	98.5	92.5
CDL(F)120-60-1T	55	75	139	150	125	585	585		134	132	130.5	127	124	121	118	111	105	100
CDL(F)120-60-T	75	100	143	150	125	705	705		139	137	135	132	128.8	126	123	116	110	104
CDL(F)120-70-2T	75	100	154	150	125	715	715		151	148	145.5	143	138.6	134	130	123.5	116.5	109
CDL(F)120-70-1T	75	100	161	150	125	715	715		156.5	154	152	148.5	144.5	141	137.5	130	123	116.5
CDL(F)120-70-T	75	100	168	150	125	715	715		162.5	160.5	158.5	155	151	148	145	137	129	123



*: With "F" means the water inlet and outlet section material is stainless steel, without "F" is iron.

Model	Power		Max. head	Max. flow	Size	CDL N/W	CDLF N/W	Q (m³/h)	80	90	100	110	120	130	140	150	160	180	200	220	240
	kW	HP	m	m³/h	mm	kg	kg	Q (L/min)	1333	1500	1666	1833	2000	2166	2333	2500	2666	3000	3333	3666	4000
CDL(F)150-10-1T	11	15	21	180	125	230	230		18.3	17.8	17.3	17	16	15	14	12.5	11				

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