Intelligent Multi Stage Centrifugal Pumps 4 Kw Min Non Self Priming

Basic Information

Place of Origin: China

• Brand Name: horizontal-slurrypump.com

Certification: CE,CCC,UL
Model Number: OEM
Minimum Order Quantity: Negotiation
Price: Negotiation
Delivery Time: 5-8 work days
Payment Terms: L/C, , T/T

• Supply Ability: 100000 pcs per month



Product Specification

Name: CDL(F) Series Vertical Multistage Centrifugal

Pump 4-45 Kw

Model: CDL64
 Power: 4-45
 Rated Current: 30-80
 Speed: 2900 Rpm
 Voltage: 50HZ
 Weight: 93-424

• Highlight: vertical inline multistage centrifugal pump

Product Description

CDL(F) series Vertical Multistage Centrifugal Pump 4-45 kw For Fire fighting system and Water treatment

CDL(T) is a non-self-priming vertical multi-stage centrifugal pump with a standard motor. The motor shaft and the pump shaft are directly connected with a coupling. The outer cylinder and the flow parts are fixed between the bracket and the inlet and outlet of the water body with nuts on the tie rod.

The pump can be equipped with intelligent protector according to the need, which can effectively protect the dry running, phase loss and overload of the pump

Model	Size(mm	Weight(kg)				
	B1	B2	B1+B2	D1	D2	
CDL64-1-1	561	335	896	230	188	93
CDL64-1	561	430	991	260	208	105
CDL64-2-2	644	430	1074	260	208	110
CDL64-2-1	754	490	1244	330	255	182
CDL64-2	754	490	1244	330	255	182
CDL64-3-2	836	490	1326	330	255	196
CDL64-3-1	736	490	1326	330	255	197
CDL64-3	736	550	1386	330	255	221
CDL64-4-2	919	550	1469	360	255	225
CDL64-4-1	919	590	1509	360	285	258
CDL64-4	919	590	1509	400	285	258
CDL64-5-2	1001	660	1661	400	310	319
CDL64-5-1	1001	660	1661	400	310	319
CDL64-5	1001	660	1661	400	310	320
CDL64-6-2	1084	660	1744	400	310	325
CDL64-6-1	1084	660	1744	400	310	349
CDL64-6	1084	660	1744	400	310	349
CDL64-7-2	1166	660	1826	400	310	353
CDL64-7-1	1166	660	1826	400	310	353
CDL64-7	1166	700	1866	460	340	420
CDL64-8-2	1248	700	1948	460	340	424
CDL64-8-1	1248	700	1948	460	340	424

Model	Power(kw)	Q(m ³ /h)	30	40	50	60	64	70	80
CDL64-1-	4		19	18	16	14	13	11	8
CDL64-1	5.5	1	27	25	23	21	20	18	15
CDL64-2- 2	7.5		39	36	33	29	26	23	17
CDL64-2-	11		46	44	40	36	34	30	24
CDL64-2	11]	53	51	47	43	41	37	30
CDL64-3- 2	15		66	52	56	50	47	41	32
CDL64-3-	15]	73	59	63	57	54	48	39
CDL64-3	18.5]	80	76	70	64	51	55	46
CDL64-4- 2	18.5]	92	87	80	71	57	60	48
CDL64-4- 1	22]	100	94	87	78	74	67	54
CDL64-4	22		107	101	94	85	81	74	61
CDL64-5- 2	30	H(m)	121	114	105	95	90	80	64
CDL64-5-	30]	128	121	112	102	97	87	71
CDL64-5	30		136	129	119	109	104	94	78
CDL64-6- 2	30		150	142	131	118	112	101	81
CDL64-6- 1	37]	157	149	138	125	119	108	88
CDL64-6	37		164	156	145	132	126	115	95
CDL64-7- 2	37		179	169	156	141	134	121	99
CDL64-7- 1	37		186	176	163	148	141	128	106
CDL64-7	45]	793	183	170	155	148	135	112
CDL64-8-	45		207	196	182	164	156	142	116

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CDL64-8- 1		215	203	189	171	163	149	123			
DLF vertical multistage stainless steel centrifugal pump, processed from the world advanced technology, takes the advantages of outstanding design of hydraulic model, high efficiency and sound energy conservation. The inside impeller, casing and other main components are all stainless steel punched. The flow channel is fairly smooth. The bearing shell and sleeve are made of hard alloy to achieve excellent service life and to avoid secondary pollution. Shaft seal uses wearing resistant mechanical seal to enable sound leak-tightness.											
FAQ Q1. Can I have a sample order for water pump? A: Yes, we welcome sample order to test and check quality. Mixed samples are acceptable. Q2. What about the lead time? A:Sample needs 3-5 days, mass production time needs 1-2 weeks for order quantity more than Q3. Do you have any MOQ limit for water pump order? A: Low MOQ, 1pc for sample checking is available											
Q4. How do you ship the A: We usually ship by DH Q5. How to proceed an CA: Firstly let us know you Secondly We quote accordingly customer confirm Fourthly We arrange the	goods and I dL, UPS, Fed order for wate or requirement ording to you s the sample	how long odex or TN'er pump? nts or appl	does it tak T. It usual lication. ents or ou	ly takes ir sugge:	3-5 da stions.		rrive. A	Airline an	d sea ship	ping also op	tional.





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