	Product Information	Manufacturer	CNP
	Froduct information	Address	Yuhang District, Hangzhou, Zhejiang,
CND	CDLK20-60/6	Contact	86-571-88637351
	CDLR20-00/0	Date	2022/07/17
Project Name		Client Name	DPA
Project Name		Client Addr.	
Item NO		Contacts	Alireza
		Contact	

Part NO.	1100056911	
Product Picture		Note
		Product introduction  CDLK/CDLKF is non-self priming multi-stage centrifugal pump installed with standard motor. The motor shaft is directly connected with the pump shaft through coupling. The impellers and diffusers are made of stainless steel plate stamping and welding. In order to meet the requirement of installation depth of the water tank or vessel, it is possible to install cavity diffusers for changing length of the pump.  Performance and advantages  Compact structure  Convenient maintenance  Changeable installation depth
technology		

Pump rotator speed 2900 Nameplate standards CE

## Material

Impeller 304 Rubber code Ρ Material Code S

# Medium

Medium Temperature normal -15+70 Medium Temperature high t -15+105 40 Maximum Environment Temper

# Motor

Number of Motor Phase Three Phase **Protection Class** IP55 F Insulation Class Motor Power 7.5KW Power Frequency 50HZ 380V Rated Voltage (V) Rated Current (A) 14.5A Energy Efficiency Level IE3

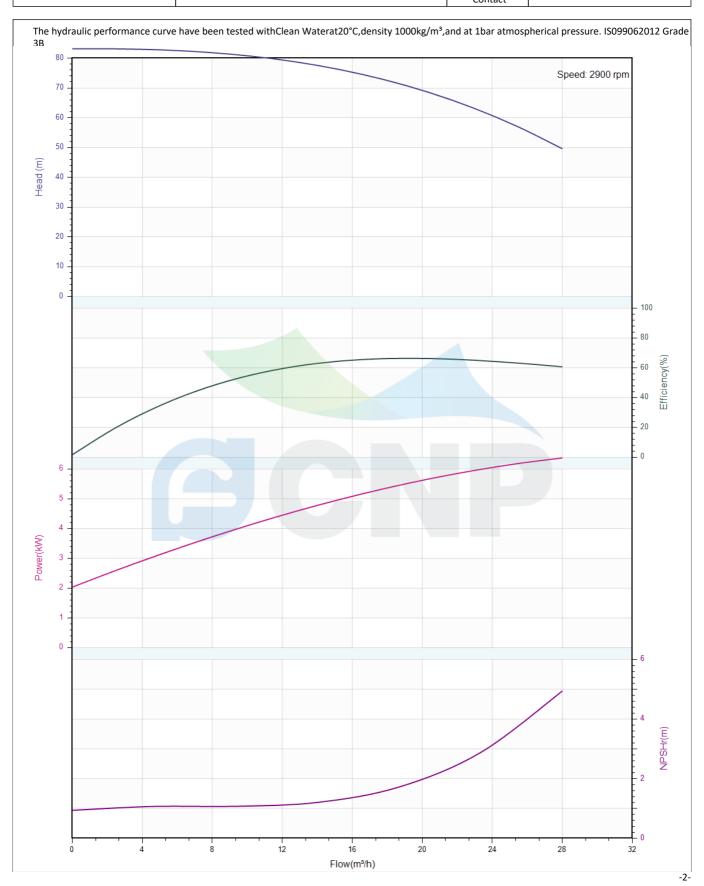
#### Seal

Mechanical Seal CDL-16/WSF14

## Others

Weight (kg) 74

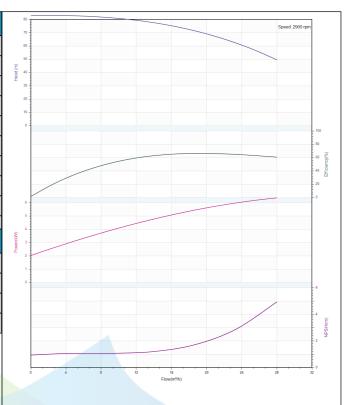
	Performance Curve	Manufacturer	CNP	
	renormance curve	Address	Yuhang District, Hangzhou, Zhejiang,	
COND	CDLK20-60/6	Contact	86-571-88637351	
CIAL	CDLR20-00/0	Date	2022/07/17	
Project Name		Client Name	DPA	
		Client Addr.		
Item NO		Contacts	Alireza	
		Contact		



	Pump Technical Parameters	Manufacturer	er CNP Yuhang District, Hangzhou, Zhejiang, 86-571-88637351 2022/07/17	
	Fullip recliffical Parameters	Address		
COND	CDLK20-60/6	Contact	86-571-88637351	
	CDLR20-00/0	Date	2022/07/17	
Project Name	Client Name	DPA		
		Client Addr.		
Item NO		Contacts	Alireza	
		Contact		

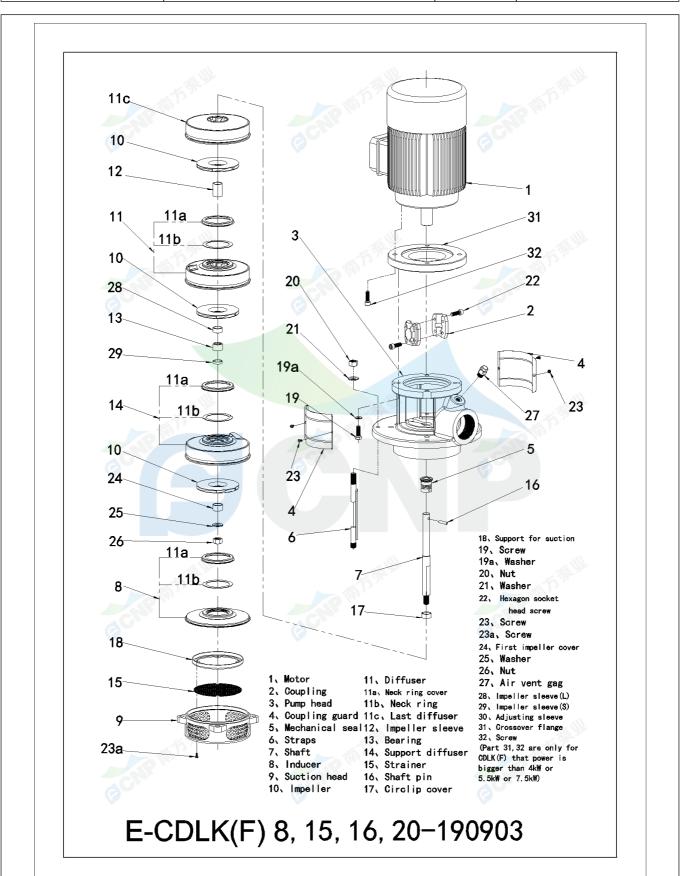
Rated parameters			
Pump model	CDLK20-60/6		
Part NO.	1100056911		
Rated flow (m³/h)	20		
Rated head (m)	70		
Rated efficiency (%)	65		
Power (kW)	5.87		
NPSHr (m)	2.5		
Speed (rpm)	2900		
Max impeller diameter (mm)	106		

Medium	
Pumped medium	Clean Water
Working temperature (°C)	20
Medium density (kg/m³)	1000
Viscosity (mm²/s)	1





	Structure picture	Manufacturer	cturer CNP
	Structure picture	Address	Yuhang District, Hangzhou, Zhejiang,
CND	CDLK20-60/6	Contact	86-571-88637351
CIAL	CDLR20-00/0	Date 2022/07/17	2022/07/17
Project Name	Client Name	DPA	
		Client Addr.	
Item NO		Contacts	Alireza
		Contact	



_	Dimension Drawing	Manufacturer	CNP
	Dimension Drawing	Address	Yuhang District, Hangzhou, Zhejiang,
COND	CDLK20-60/6	Contact	86-571-88637351
CIAL	CDLR20-00/0	Date	2022/07/17
Project Name		Client Name	DPA
		Client Addr.	
Item NO		Contacts	Alireza
		Contact	

