	Product Information	Manufacturer	CNP
		Address	Yuhang District, Hangzhou, Zhejiang,
COND	250WQ360-28-45(I)	Contact	86-571-88637351
CIAL	25000(2500-26-45(1)	Date	2022/03/09
Project Name		Client Name	DPA
Project Name		Client Addr.	
Item NO		Contacts	Alireza
		Contact	

Project Name			Client Name	DPA
			Client Addr. Contacts	Alireza
Item NO			Contacts	Alireza
<u> </u>			Contact	<u> </u>
Part NO. 250WQ360-2	8-45(I)			
Product Picture		Note		
		the pump. The two are separated b	by an oil chamber and	f two parts: the motor and a mechanical seal assembly. ion and mobile installation
technology				
Pump rotator speed	1470			
Nameplate standards	CE			
Material				
Impeller	HT200			
Pump shaft	20cr13			
Rubber code	Р			
Pump case	HT200			
Installation				
Connection Code	F			
Maximum Pressure/Temperatu	6bar/40			
Flange Standard	DIN			
Pressure Class	PN6			
Medium				
Medium Temperature	40			

Medium Temperature 40
Maximum diameter of partic 45
Maximum Environment Temper 40

Structure dimension

Standard caliber DN
Outlet Diameter DN250

Motor

Number of Motor Phase Three Phase
Protection Class IP68
Insulation Class F
Motor Power 45
Power Frequency 50HZ
Rated Voltage (V) 380V
Rated Current (A) 87

Starting mode Star delta boot

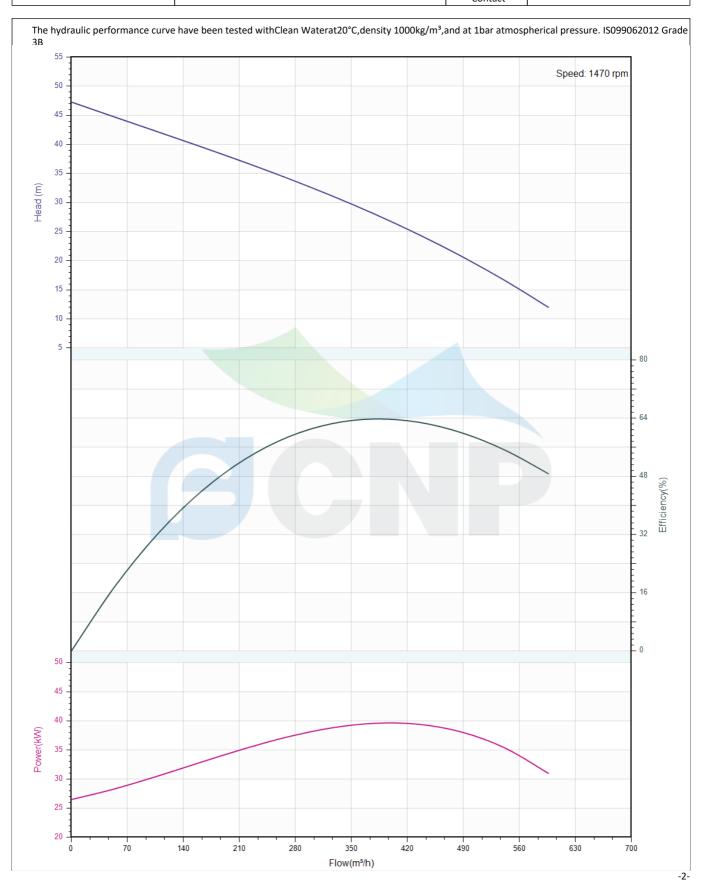
Seal

Mechanical Seal H-60

Others

Weight (kg) 685

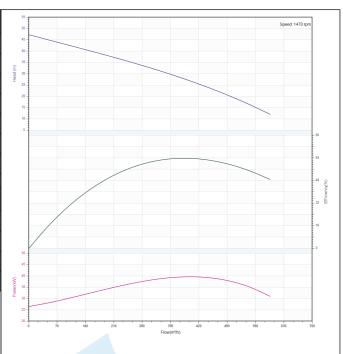
	Performance Curve	Manufacturer	CNP
		Address	Yuhang District, Hangzhou, Zhejiang,
COND	250WQ360-28-45(I)	Contact	86-571-88637351
	230444300-26-43(1)	Date	2022/03/09
Project Name		Client Name	DPA
Project Name		Client Addr.	
Item NO		Contacts	Alireza
		Contact	



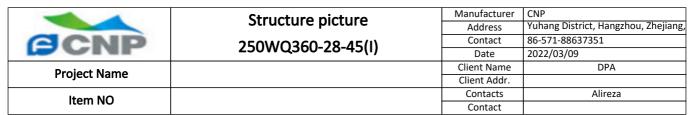
	Pump Technical Parameters	Manufacturer	CNP
		Address	Yuhang District, Hangzhou, Zhejiang,
COND	250WQ360-28-45(I)	Contact	86-571-88637351
	23044Q300-26-43(1)	Date	2022/03/09
Project Name		Client Name	DPA
Project Name		Client Addr.	
Item NO		Contacts	Alireza
		Contact	

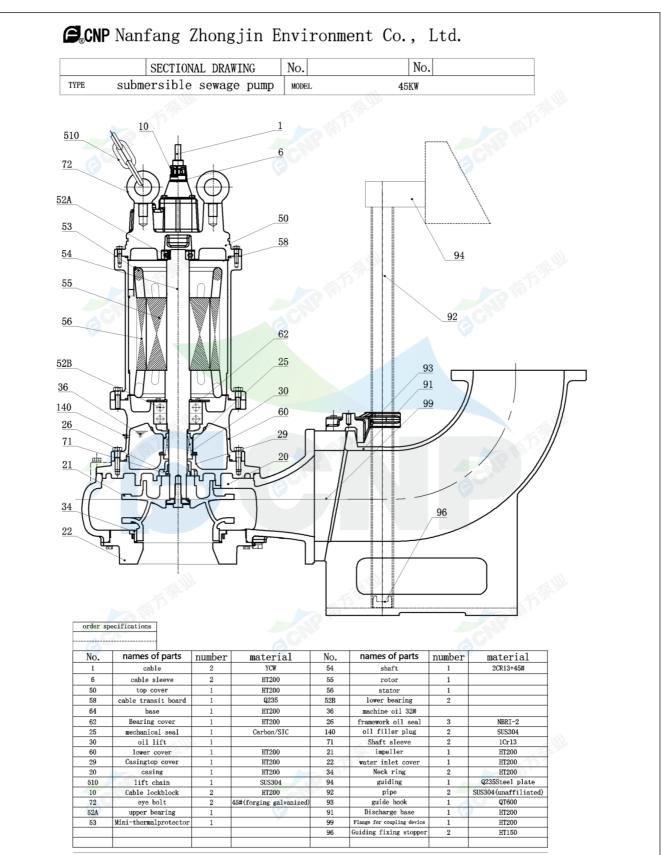
Rated parameters			
Pump model	250WQ360-28-45(I)		
Part NO.	250WQ360-28-45(I)		
Rated flow (m³/h)	360		
Rated head (m)	28		
Rated efficiency (%)	64.1		
Power (kW)	39.772		
Speed (rpm)	1470		

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









Nanfang Zhongjin Environment CO., LTD.

unit: mm

	Installation picture	Manufacturer	CNP
		Address	Yuhang District, Hangzhou, Zhejiang,
COND	250WQ360-28-45(I)	Contact	86-571-88637351
250WQ560	25044Q500-28-45(1)	Date	2022/03/09
Project Name		Client Name	DPA
Project Name		Client Addr.	
Item NO		Contacts	Alireza
		Contact	

