	Product information	Manufacturer	CNP
		Address	Yuhang District, Hangzhou,
CNP	TD65-40/2	Contact	86-571-88637351
		Date	2022/03/09
Project Name		Client Name	DPA
		Client Addr.	
Station Number		Contacts	Alireza
		Contact	

|--|

Product picture(Note:the picture may not be the same as the Series description



Single stage in-line centrifugal pumps, inlet and outlet are horizontal with top side pulled out structure and can be repaired without removing the pipelines.

Performance and advantages

Compact structure
Maintenance convenience
Low noise
Both cast iron and stainless steel impeller are available

Application range

Product introduction

### technology

Pump rotator speed 2900

Pump version Extension shaft

## **Material**

ImpellerHT200Pump bodyHT200Rubber codeNBR

### Installation

Connection Code F
Maximum Operation Pressure PN12

# Medium

Medium Temperature -15~110

# Structure dimension

Inlet & outlet size types DN
Inlet & Outlet Bore 65

Rotation Direction Clockwise rotation viewed from motor end

# Motor

Number of Motor Phase Three Phase

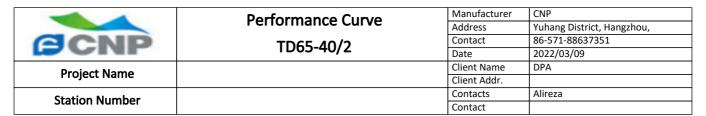
Protection Class IP55
Insulation Class F
Motor Power 11
Power Frequency 50Hz
Rated Voltage (V) 380V
Energy Efficiency Level IE3

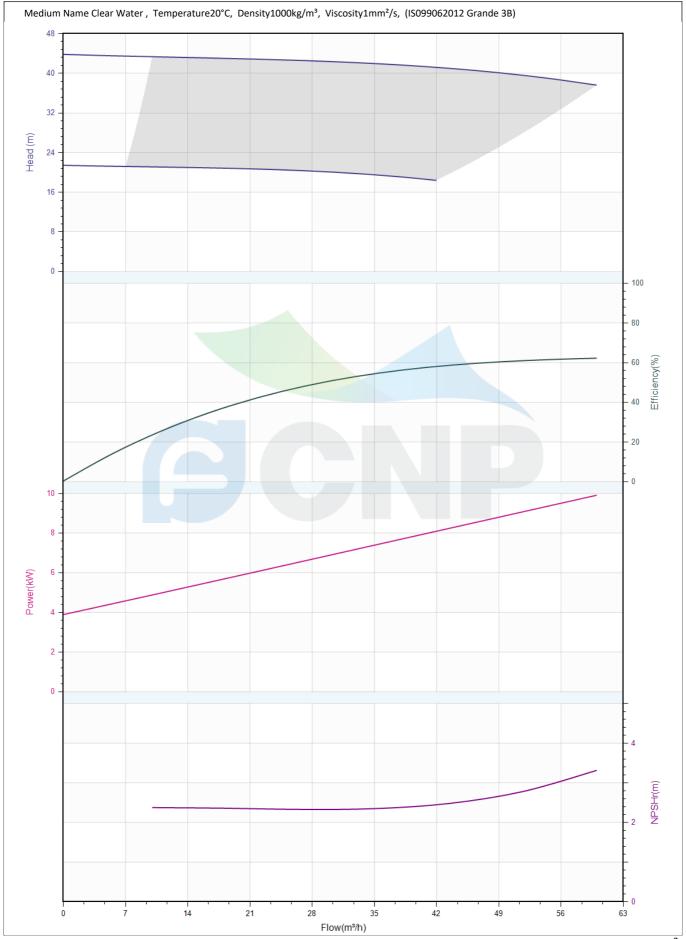
# Seal

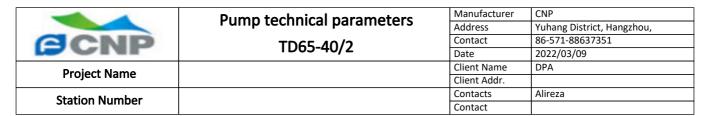
Mechanical Seal TD-28/B2SE4

#### Others

Weight (kg) 183

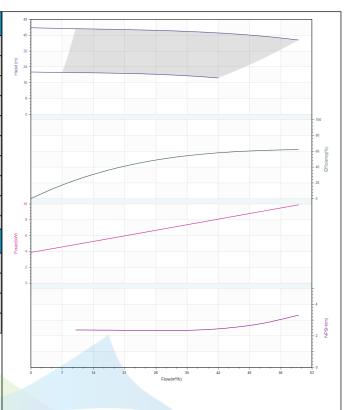






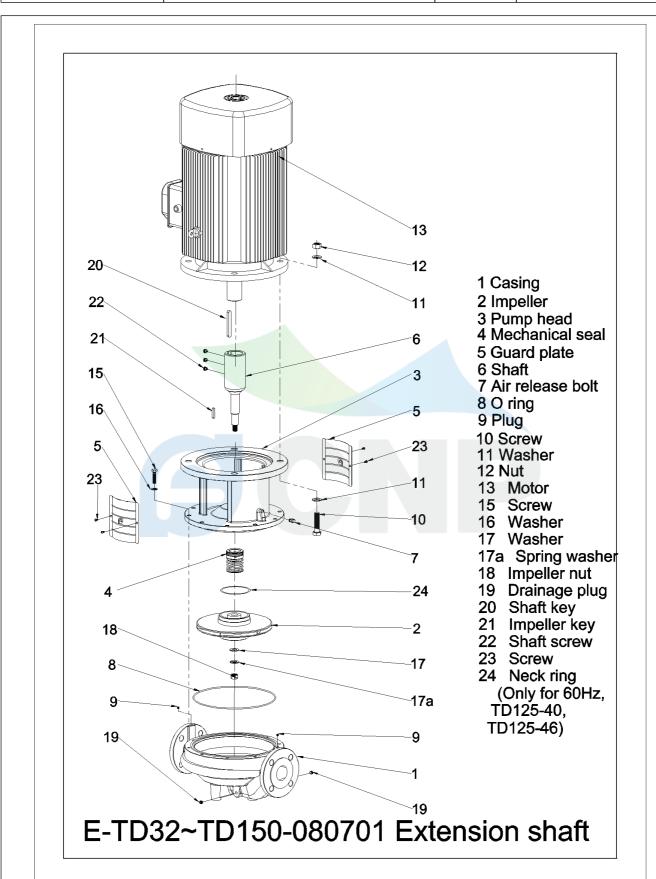
Rated parameters			
Pump model	TD65-40/2		
Product No.	1100042382		
Rated flow(m³/h)	50		
Rated pressure(m)	40		
Rated efficiency(%)	64		
Power(kW)	8.52		
NPSHr(m)	3		
Speed(rpm)	2900		
Max impeller diameter(mm)	183		

Medium		
Medium Name	Clear Water	
Working temperature(°C)	20	
Medium density(kg/m³)	1000	
Viscosity(mm²/s)	1	
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	Structure picture	Manufacturer	CNP
		Address	Yuhang District, Hangzhou,
CND	TD65-40/2	Contact	86-571-88637351
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Project Name		Client Name	DPA
Project Name		Client Addr.	
Station Number		Contacts	Alireza
Station Number		Contact	



Size pic	Sizo picturo	Manufacturer	CNP
	Size picture	Address	Yuhang District, Hangzhou,
<b>CNP</b> TD65-40/2	Contact	86-571-88637351	
	1003-40/2	Date	2022/03/09
Project Name		Client Name	DPA
Project Name		Client Addr.	
Station Number		Contacts	Alireza
Station Number		Contact	

