angzhou,
-

Product glicture(Note the picture may not be the same as the description Product introduction Product glicture(Note the picture may not be the same as the description Product introduction Single rage in Note into the picture may not be the same as the description Product introduction Single rage in Note into the picture may not be the same as the description Product introduction Single rage in Note into the picture may not be the same as the description Production Production Single rage in Note into the picture may not be the same as the description Production Single rage in Note into the picture may not be the same as the interview of the picture may not be the same as the interview of the picture may not be the same as the interview of the picture may not be the same as the interview of the picture may not be the same as the interview of the maxemum as the interview of the maxemum as the interview of the maxemum as the interview of the picture may not be the same as the interview of the picture may not be the same as the interview of the picture may not be the same as the interview of the picture may not be the same as the interview of the picture may not be the same as the interview of the picture may not be the same as the interview of the picture may not be the same as the interview of the picture may not be the same as the picture may not be the same as the interview of the picture may not be the same as the interview of the picture may not be the same as the interview of the picture may not be the same as the interview of the picture may not be the same as the interview of the picture may not be the same as the interview of the maxem and the interview of the maxem and th	Product No. 1100042369)	
Product introduction Single stage in-line centritigal pumps, lote and outlet are horizontal with top side pulled out structure and advantages Performance Data (Max Dia) Rated floor(m/h) 25 Rated decomp/h) 36 Efficiency(K) 58 Rated head(m) 36 Efficiency(K) 58 Rated head(m) 36 Pump forbation and stainless steel impeller are available Namiter and convenience Dynamice Data (Max Dia) Rated head(m) 36 Bated power(KV(KWV) 4.23 NPSI/(m) 3 Impelier Dia 170 Pump oversion 50 Extension stage 170 Rate decoding stage 900 Pump oversion 50 Extension Seed 900 Naminum Coexistaine Seed 910 Naminum Coexistaine Seed 911 Material in moler 1120 Naminum Coexistaine Seed 912 Mathum Temperature -15::10 Structure dimension 112 Inst& Soutist sitsit stypes 65	Product picture(Note:the picture ma	y not be the same as the	Series description
au structure and advantages Comparts convenince Performance and advantages Comparts convenince Bated flow(m ¹ /m) 25 Bated flow(m ¹ /m) 20 Poller Dal 200 Bated pole(m ¹ /m) 200 Bated pol			
Atade flow(m ¹ /h) 25 Bated head(m) 36 Hated head(m) 4.23 NPSH(m) 3 Impelier Data 30 Pump rotator speed 2900 Pump version Extension shaft Material HT200 Pump body HT200 Rubber code NBR Impelier Data 900 Pump body HT200 Rubber code NBR Impelier A HT200 Rubber code NBR Impelier A PN12 Matimum Operation Pressure PN12 Pump body 1-5'110 Statiston Contextion code Inte & Outlet size types DN Inte & Outlet size types S Atotion Direction G Atotion Direction Cockwise rotation viewed from motor end Stort Inter Phase Protection Code PS Rubin Direction S Inte & Outlet size types S Rubin Direction G Inte & Outlet size types S Rubin Olifor Phase Irse Phase Protection Colas PS Insulation Class F Insulation Class <t< td=""><td></td><td></td><td>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</td></t<>			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
Atade flow(m ¹ /h) 25 Bated head(m) 36 Hated head(m) 4.23 NPSH(m) 3 Impelier Data 30 Pump rotator speed 2900 Pump version Extension shaft Material HT200 Pump body HT200 Rubber code NBR Impelier Data 900 Pump body HT200 Rubber code NBR Impelier A HT200 Rubber code NBR Impelier A PN12 Matimum Operation Pressure PN12 Pump body 1-5'110 Statiston Contextion code Inte & Outlet size types DN Inte & Outlet size types S Atotion Direction G Atotion Direction Cockwise rotation viewed from motor end Stort Inter Phase Protection Code PS Rubin Direction S Inte & Outlet size types S Rubin Direction G Inte & Outlet size types S Rubin Olifor Phase Irse Phase Protection Colas PS Insulation Class F Insulation Class <t< td=""><td>Performance Data (Max Dia)</td><td></td><td></td></t<>	Performance Data (Max Dia)		
Rated head(m) 36 fridicency(%) S8 Rated power(KW/(KW) S1 NPSHr(m) 31 Impeller Dia 170 Rate speed(rpm) 200 Pump trattor speed 147200 Nump tody HT200 Nump tody Pa Maximum Operation Pressure Pa12 Pume trattor 15° 10 Stotter table trattor pressure S0 Rotation Direction Go caviese rotation viewed from motor end Potector Caso PS5 Instalation Class PS <		25	
Efficiency(%) 58 Rated power(kV)(kV) 4.23 NPSHr(m) 30 Impelier Da 170 Rate Speed(rpm) 2900 Pump rotator speed 2000 Pump rotator speed Extension shaft Impelier HT200 Pump body HT200 Rubber code NBR Netallation F Medium Tengerature 15'110 Structure dimensity 15'10 Inlet & Outlet size types NN Inlet & Outlet size types S Rotation Direction Gox/vise rotation viewed from motor end Motor Phase F Insulation Class F			
Rated power(kW)(kW) 4.23 NPSH(m) 3 impelier Dia 200 Rate Speed(pm) 200 Pump rotator speed Extension shaft Installaton Connection Code F Connection Code F Maximum Operation Pressure PN12 Medium Temperature 15°110 Inlet & Outlet size types DN Inlet & Outlet size types DN Inlet & Outlet size types DN Inlet & Outlet size types DIsclawler ortation viewed from motor end Motor Phase F Protection Class IPS <td< td=""><td></td><td></td><td></td></td<>			
NPSHr(m) 3 mpeller Dia 170 Rate Speed(rpm) 200 technology 900 Pump totator speed 900 Pump version Extension shaft Material 1100 mpeller No H1200 Pump body H1200 Pump body H1200 Nubber code F Madmum Operation Pressure PN12 Medium 15°-110 Structure dimension Clockwise rotation viewed from motor end Medium Temperature 15°-110 Motor Direction Class F Number of Motor Phase NN Protection Class F Number of Motor Phase F Protection Class F Notor Power F Notor Power S Rotator Durection SiO <td></td> <td></td> <td></td>			
Impeller Dia 170 Rate Speed(rpm) 290 technology 2900 Pump rotator speed Pump rotator speed Pump rotator speed HT200 Pumb rotator speed HT200 Rotator NBR Connection Code F Assimum Operation Pressure PN12 Medium Temperature 15° 110 Streture dimension Intel & outlet size types Intel & outlet size types ON Rotator Direction Clockwise rotation viewed from motor end Motor Power Foree Phase Protection Class F Notor Power FS Notor Power Solution Class Power Frequency Solution Class Power Frequency Solution Class Power Frequency Solution Class Rotador Dower Solution Class <td></td> <td></td> <td></td>			
Rate Speed(rpm) 200 Pump rotator speed 200 Pump rotator speed 200 Pump rotator speed Extension shaft Material HT200 Pump body HT200 Pump body HT200 Rubber code F National Operation Pressure PN12 Medium Temperature -15~110 Structure dimension E Intel & outlet size types DN Intel & souther size types ON Intel & outlet size types Incel Phase Protection Class E Motor Phase Ince Phase Protection Class F Motor Power S Protection Class F Motor Power S Power Frequency SH2 Power Frequency SH2 Rubed of Utage (N) 380V Energy Efficiency Level E Start SH2			
technology Pump rotator speed 2000 Pump version Extension shaft Meterial Impeller H1200 Pump body H1200 Rubber code NBB Connection Code F Connection Code F Connection Code F Connection Code F Connection Pressure PN12 Meterian Connection Code F Connection Code			
Pump rotator speed 2900 Pump version Extension shaft Material HT200 impeller HT200 Pump body HT200 Rubber code NBR Installation F Connection Code F Maximum Operation Pressure PN12 Medium Temperature -15-110 Structure dimension - Inlet & outlet size types DN Inlet & outlet size types OS Aution Direction Colcokvise rotation viewed from motor end Motor Power 5- Insulation Class F Prover Frequency 5- Power Frequency 5-<	Nate Speed(ipin)	2500	
Pump rotator speed 2900 Pump version Extension shaft Material HT200 impeller HT200 Pump body HT200 Rubber code NBR Installation F Connection Code F Maximum Operation Pressure PN12 Medium Temperature -15-110 Structure dimension - Inlet & outlet size types DN Inlet & outlet size types OS Aution Direction Colcokvise rotation viewed from motor end Motor Power 5- Insulation Class F Prover Frequency 5- Power Frequency 5-<	technology		
Marcial HT200 Pump body HT200 Rubber code HT200 Distilation NBR Connection Code F Maximum Operation Pressure PN12 Medium Temperature -15~110 Structure dimension -15~110 Intel & outlet size types DN Indet & Outlet size types SContection News rotation viewed from motor end Motor Phase Three Phase Protection Class IS Insulation Class F Motor Power 5.5 Power Frequency 5.04 Power Frequency 5.04 Power Frequency 5.04 Power Frequency 5.04 Rede Voltage (V) 380V Energy Efficiency Level IS		2900	
Impeller HT200 Pump body HT200 Rubber code NBR Installation Connection Code F Maximum Operation Pressure PN12 Medium Medium Temperature -15°110 Structure dimension Inlet & outlet size types DN Inlet & outlet size types OS Rotation Direction Clockwise rotation viewed from motor end Motor Phase Protection Class F Insulation Class F Motor Power 5.5 Power Frequency 50H2 Rated Voltage (V) 380V Energy Efficiency Level IE3		Extension shaft	
Impeller HT200 Pump body HT200 Rubber code NBR Installation Connection Code F Maximum Operation Pressure PN12 Medium Medium Temperature -15°110 Structure dimension Inlet & outlet size types DN Inlet & outlet size types OS Rotation Direction Clockwise rotation viewed from motor end Motor Phase Protection Class F Insulation Class F Motor Power 5.5 Power Frequency 50H2 Rated Voltage (V) 380V Energy Efficiency Level IE3	Material		
Pump body HT200 Rubber code NBR Installation Connection Code Connection Code F Maximum Operation Pressure PN12 Medium Temperature -15°110 Structure dimension Intel & outlet size types Inlet & outlet size types DN Inlet & outlet size types ON Rotation Direction Clockwise rotation viewed from motor end Mober of Motor Phase Three Phase Protection Class IPS5 Insulation Class F Motor Power 5.5 Power Frequency 50Hz Rated Voltage (V) 380V Energy Efficiency Level IS Station Class IS		HT200	
Rubber code NBR Installation F Connection Code F Maximum Operation Pressure PN12 Medium Temperature Medium Temperature -15~110 Structure dimension Inlet & outlet size types DN Inlet & outlet size types DN Inlet & Outlet size 65 Rotation Direction Clockwise rotation viewed from motor end Muber of Motor Phase Three Phase Protection Class F Motor Power 5.5 Power Frequency 50Hz Rated Voltage (V) 380V Energy Efficiency Level IE3			
Installation Code F Maximum Operation Pressure PN12 Medium Temperature -15~110 Structure dimension Inlet & outlet size types DN Inlet & outlet size types ON Inlet & Outlet size types OS Rotation Direction Clockwise rotation viewed from motor end Mumber of Motor Phase Insee Protection Class Insee Phase Protection Class F Insulation Class F Motor Power S Power Frequency S Rotation Direction S Power Frequency S Rotation Direction S Power Frequency Insee Protection Class F Power Frequency S Rotation Class Insee Power Frequency S Rotation Class Insee Power Frequency Insee Power Power Insee Power Power Insee Power Inse			
connection Code F Maximum Operation Pressure PN12 Medium -15~110 Structure dimension Inlet & outlet size types DN Inlet & outlet size types DN Inlet & Outlet size 65 Rotation Direction Clockwise rotation viewed from motor end Number of Motor Phase Three Phase Protection Class P5 Insulation Class F Motor Power 5.5 Power Frequency S0H2 Rated Voltage (V) 380V Energy Efficiency Level IE3			
Maximum Operation Pressure PN12 Medium	Installation		
Medium -15~10 Structure dimension DN Inlet & outlet size types DN Inlet & Outlet size 65 Rotation Direction Clockwise rotation viewed from motor end Motor DN Number of Motor Phase Three Phase Protection Class IP55 Insulation Class F Motor Power 5.5 Power Frequency 50Hz Rated Voltage (V) 380V Energy Efficiency Level IE3	Connection Code	F	
Medium Temperature -15~110 Structure dimension DN Inlet & outlet size types DN Inlet & Outlet size types OS Rotation Direction 65 Rotation Direction Clockwise rotation viewed from motor end Motor Three Phase Protection Class IP55 Insulation Class F Motor Power 5.5 Power Frequency SOHz Rated Voltage (V) 380V Energy Efficiency Level IE3	Maximum Operation Pressure	PN12	
Structure dimension Inlet & outlet size types DN Inlet & Outlet size 65 Rotation Direction Clockwise rotation viewed from motor end Motor Three Phase Protection Class Insulation Class Insulation Class F Power Frequency SolHz Rated Voltage (V) 380V Energy Efficiency Level IE3	Medium		
Inlet & outlet size types DN Inlet & Outlet size 65 Rotation Direction Clockwise rotation viewed from motor end Motor Mumber of Motor Phase Three Phase Protection Class IP55 Insulation Class F Motor Power 5.5 Power Frequency 50Hz Rated Voltage (V) 380V Energy Efficiency Level IE3	Medium Temperature	-15~110	
Inlet & outlet size types DN Inlet & Outlet size 65 Rotation Direction Clockwise rotation viewed from motor end Motor Mumber of Motor Phase Three Phase Protection Class IP55 Insulation Class F Motor Power 5.5 Power Frequency 50Hz Rated Voltage (V) 380V Energy Efficiency Level IE3	Structure dimension		
Inlet & Outlet size65Rotation DirectionClockwise rotation viewed from motor endMotorNumber of Motor PhaseNumber of Motor PhaseThree PhaseProtection ClassIP55Insulation ClassFMotor Power5.5Power Frequency50HzRated Voltage (V)380VEnergy Efficiency LevelIE3		DN	
Rotation DirectionClockwise rotation viewed from motor endMotorNumber of Motor PhaseThree PhaseProtection ClassIP55Insulation ClassFMotor Power5.5Power Frequency50HzRated Voltage (V)380VEnergy Efficiency LevelIE3			
Number of Motor PhaseThree PhaseProtection ClassIP55Insulation ClassFMotor Power5.5Power Frequency50HzRated Voltage (V)380VEnergy Efficiency LevelIE3			ed from motor end
Number of Motor PhaseThree PhaseProtection ClassIP55Insulation ClassFMotor Power5.5Power Frequency50HzRated Voltage (V)380VEnergy Efficiency LevelIE3	Motor		
Protection ClassIP55Insulation ClassFMotor Power5.5Power Frequency50HzRated Voltage (V)380VEnergy Efficiency LevelIE3		Three Phase	
Insulation ClassFMotor Power5.5Power Frequency50HzRated Voltage (V)380VEnergy Efficiency LevelIE3			
Motor Power5.5Power Frequency50HzRated Voltage (V)380VEnergy Efficiency LevelIE3			
Power Frequency50HzRated Voltage (V)380VEnergy Efficiency LevelIE3			
Rated Voltage (V) 380V Energy Efficiency Level IE3 Seal			
Energy Efficiency Level IE3 Seal			
	Seal		
		TD-28/B25F4	

CONP	Product information	Manufacturer	CNP
		Address	Yuhang District, Hangzhou,
	TD65-36/2	Contact	86-571-88637351
		Date	2022/03/08
Project Name		Client Name	DPA
		Client Addr.	
Station Number		Contacts	Alireza
		Contact	

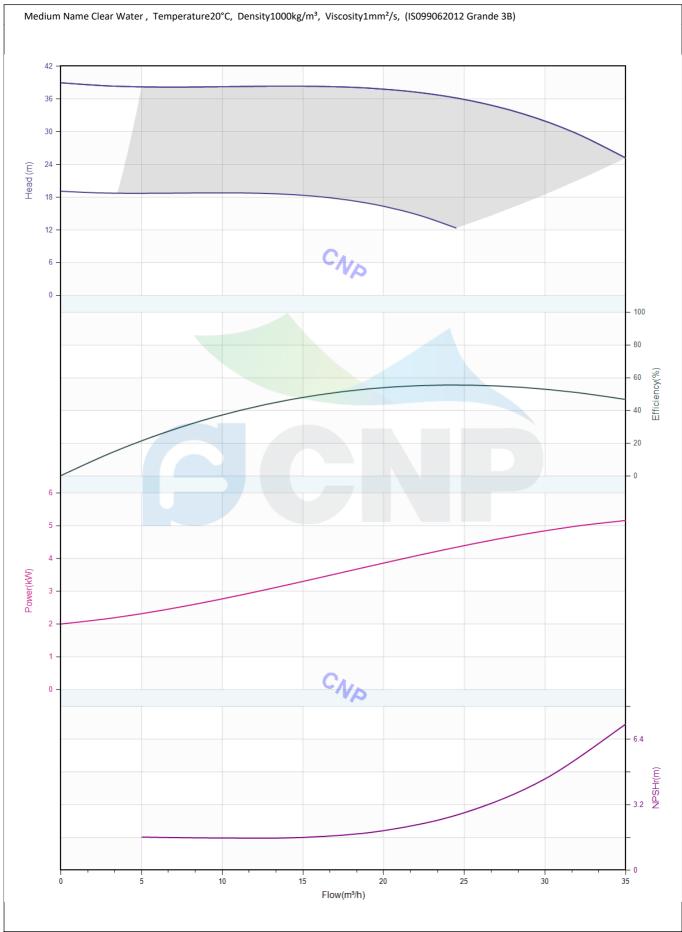
Others

Weight (kg)

87

BCNP

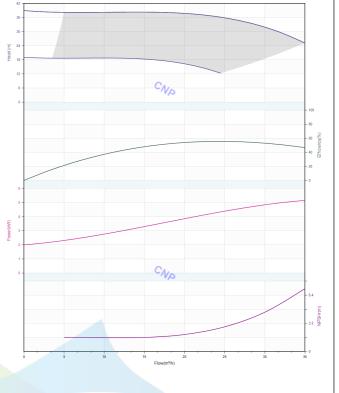
CONP	Performance Curve	Manufacturer	CNP
		Address	Yuhang District, Hangzhou,
	TD65-36/2	Contact	86-571-88637351
		Date	2022/03/08
Project Name		Client Name	DPA
		Client Addr.	
Station Number		Contacts	Alireza
		Contact	



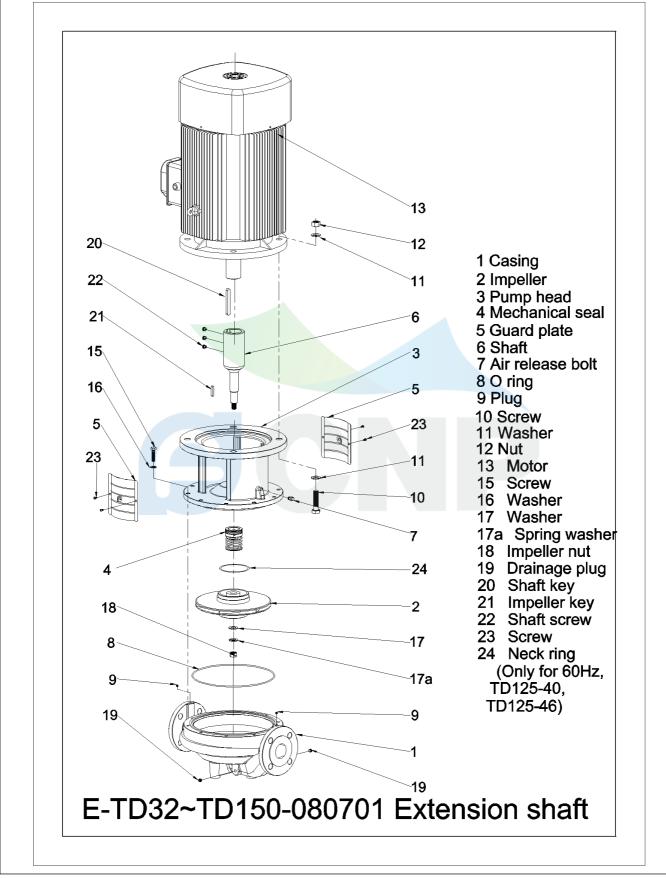
CONP	Pump technical parameters	Manufacturer	CNP
		Address	Yuhang District, Hangzhou,
	TD65-36/2	Contact	86-571-88637351
		Date	2022/03/08
Project Name		Client Name	DPA
		Client Addr.	
Station Number		Contacts	Alireza
		Contact	

TD65-36/2 1100042369
1100042369
25
36
58
4.23
3
2900
170

Medium	
Medium Name	Clear Water
Working temperature(°C)	20
Medium density(kg/m³)	1000
Viscosity(mm²/s)	1



	Structure picture TD65-36/2	Manufacturer	CNP
		Address	Yuhang District, Hangzhou,
COND		Contact	86-571-88637351
		Date	2022/03/08
Project Name		Client Name	DPA
		Client Addr.	
Station Number		Contacts	Alireza
		Contact	



BCNP	Sizo picturo	Manufacturer	CNP
	Size picture	Address	Yuhang District, Hangzhou,
	TD65-36/2	Contact	86-571-88637351
	1005-50/2	Date	2022/03/08
Project Name		Client Name	DPA
		Client Addr.	
Station Number		Contacts	Alireza
		Contact	

