泵系列-专用控制箱
Pump series-special control box

控制箱-C系列
Control Box-C Series



可控制2个电机
- 第一个：电机开关控制
- 第二个：电机变频控制
- 可配置1个变频器

Can control 2 motors
- The first one: motor switch control
- Second one: motor frequency conversion control
- One inverter can be configured

控制箱-技术参数
- C1-系列-功能：电源指示灯、启动、停止、急停等功能
- C2-系列-功能：电源指示灯、启动、停止、急停，振动器、缺液保护、物位传感器、气动阀门控制等功能

Control box – technical parameters
- C1-series-function: power indicator, start, stop, emergency stop and other functions
- C2-series-function: power indicator, start, stop, emergency stop, vibrator, lack of liquid protection, level sensor, pneumatic valve control and other functions

控制箱-D系列
Control Box-D Series



可控制2个电机
- 2个电机变频控制
- 2个变频器

Can control 2 motors
- 2 motors with variable frequency control
- 2 inverters

控制箱-技术参数
- D1-系列-功能：电源指示灯、启动、停止、急停等功能
- D2-系列-功能：电源指示灯、启动、停止、急停，振动器、缺液保护、物位传感器、气动阀门控制等功能

Control box – technical parameters
- D1-series-function: power indicator, start, stop, emergency stop and other functions
- D2-series-function: power indicator, start, stop, emergency stop, vibrator, lack of liquid protection, level sensor, pneumatic valve control and other functions

IP65 防护等级控制箱
IP65 grade control box



变频器系列
Inverter series







变频器合作品牌
Inverter Cooperative Brand

台湾台达、西门子、ABB，也可根据用户偏好。
Taiwan Delta, Siemens, ABB, also according to user preference.

技术参数
Technical parameter

标准输入电压和频率：三相-AC380V/415V/440V/480V-50HZ/60HZ
低电压输入电源和频率：三相-AC220V/230V-50HZ/60HZ
单相输入电源和频率：单相-AC220V/230V-50HZ/60HZ
标准防护等级：IP20；可选防护等级IP40

Standard input voltage and frequency: three-phase-AC380V/415V/440V/480V-50HZ/60HZ
Low voltage input power supply and frequency: three-phase-AC220V/230V-50HZ/60HZ
Single-phase input power and frequency: single-phase-AC220V/230V-50HZ/60HZ
Standard protection grade: IP20; optional protection grade IP40

选型
Selection

确定电压、功率
注意：均质混合泵一般情况《2台电机》，如需2台电机需要控制转速或流量，则必须配置2台变频器，理论上2台电机功率则不相同，因此则需要选择两台不同功率的变频器。

Determine voltage and power
Note: The general condition of the homogeneous mixing pump is "2 motors". If 2 motors need to control the speed or flow, 2 inverters must be configured. In theory, the powers of the 2 motors are different, so you need to choose two different motors. power inverter.