

科技创新　诚信发展

为您提供最佳的方案及产品

公司简介

德州万维空调设备有限公司创立于2014年，是一家专注造船厂通风设备及船厂冷暖通风配套设备生产、消防排烟设备、新风空调设备、风口风阀、通风管道、机房水处理设备换热设备等产品。

德州万维空调设备有限公司自成立之初就确定了生产高质量产品的战略路线,倡导“以高科技引导行业、以高质量服务客户”的工作理念。目前万维产品已经分布在我国百分之九十的省份,我们在未来要把万维的产品推向世界。

德州万维空调设备有限公司成立以来先后获得ISO9001,2000质量管理体系认证、ISO14001:2004环境管理体系认证、职业健康安全管理体系认证、消防产品CCCF认证证书，国家AAA级信用企业等荣誉。

德州万维空调设备有限公司自成立以来凭借科研优势,不断挑战自我、创新进取、服务社会。万维人愿与海内外广大客户及朋友携手并进,共创美好未来。



SHIPYARD FAN SERIES
船厂用风机系列

目录

CBZ系列船厂用（防爆）轴流通风机	01
CBL系列 船厂用（防爆）离心通风机	07
BYDQ系列 船厂用加热风机	11
BT35-11系列隔爆型轴流式风机	14
SFT岗位式低噪声轴流通风机(送风机)	16
BYDF32系列隔爆型移动式多用风机(送风机)	17
BSFT手提式安全轴流风机(送风机)	18
B4-72 NO.6A造船专用离心通风机(抽风机)	19
FBCZ(BKY)系列矿用地面防爆抽出式轴流通风机	21
伸缩软通风管	24
CGK船厂用岗位空调冷风机	26
FB系列防爆摇头扇	29

CBZ-75B 船厂用（防爆）轴流通风机

CBZ-75B shipyard (explosion-proof) axial flow fan

适用范围与特点
Scope of application and features

CBZ-75B 船厂用（防爆）轴流通风机；适用于大型万吨轮排除密闭舱室内的特涂漆雾，焊接烟气等有毒气体、粉尘和可燃易爆气体：加大风量并大幅度降低噪声。该风机在高温作业场所可作通风降温改善工作环境。使用维护安全可靠，吊装搬运方便，分防爆型船用通风机和普通型船用通风机，防腐性能好、抗摇摆、震动小。

CBZ-75B Marine (explosion-proof) axial flow fan It is suitable for the removal of toxic gases, dust and flammable and explosive gases such as special coating paint mist and welding fumes in the sealed compartments of large 10,000-ton ships: increase air volume and significantly reduce noise. This fan can be used for ventilation and cooling in high-temperature working environments to improve the working environment. It is safe and reliable to use and maintain, convenient for hoisting and handling. It is divided into explosion-proof Marine ventilators and ordinary Marine ventilators. It has good anti-corrosion performance, is resistant to swaying and has low vibration.

技术参数及型号表示方法
Technical parameters and model representation methods

风量 25000m³/h　风压 500Pa　功率 5.5KW
转速 1450r/min　噪声 80-85 db(A)

Air volume: 25,000 m³/h　air pressure: 500Pa Power: 5.5KW　Rotational speed: 1450r/min　noise: 80-85 db(A)



电力要求
Electricity requirements

风机应有独特的供电系统和配电柜，电压 380V 频率 50HZ，采用三相四线供电，电压要求稳定偏差不得超过额定值的土 10%，风机应有可靠的接地，并经常检查确保人身安全。

The fan should be equipped with a unique power supply system and distribution cabinet, with a voltage of 380V and a frequency of 50HZ. It adopts three-phase four-wire power supply, and the voltage should be stable with a deviation not exceeding ± 10% of the rated value. The fan should have a reliable grounding and be frequently inspected to ensure personal safety.

专业管理
Professional management

风机的检查与调试应有专业人员进行，非专业人员不得拆机以防损坏。

The inspection and commissioning of the fan should be carried out by professionals. Non-professionals are not allowed to disassemble the machine to prevent damage.

CBZ–75B 船厂用（防爆）轴流通风机

CBZ-75B shipyard (explosion-proof) axial flow fan

CBZ--75

- 表示送风机机号 Indicates the model number of the supply fan
- 表示轴流 Represent axial flow
- 表示防爆 Indicate explosion-proof
- 表示船用 Indicate a ship

操作与使用
Operation and Usage

1. 开机前应检查电源电压是否正常，各部件螺钉有无松动，查看叶轮与风筒有无擦边，有无异物掉进风机内，如有问题及时处理。

2. 调整好控制箱有关电器配件，认准控制箱内的二档带灯按钮，蓝色的为启动，红色的为停止。

1.Before starting up, check whether the power supply voltage is normal, whether the screws of each component are loose, and inspect whether the impeller and the air duct have any edges or foreign objects have fallen into the fan. If any problems are found, deal with them in time.

2. Adjust the relevant electrical accessories in the control box properly. Make sure to identify the second-level light button inside the control box. The blue one indicates start and the red one indicates stop.

注意事项
Precautions

1. 风机运行时严禁反方向运转、严禁超电流运转和缺相运转，严禁机壳带电。

2. 风机在运行过程中应无异常声音。

3. 电机应无严重发热。

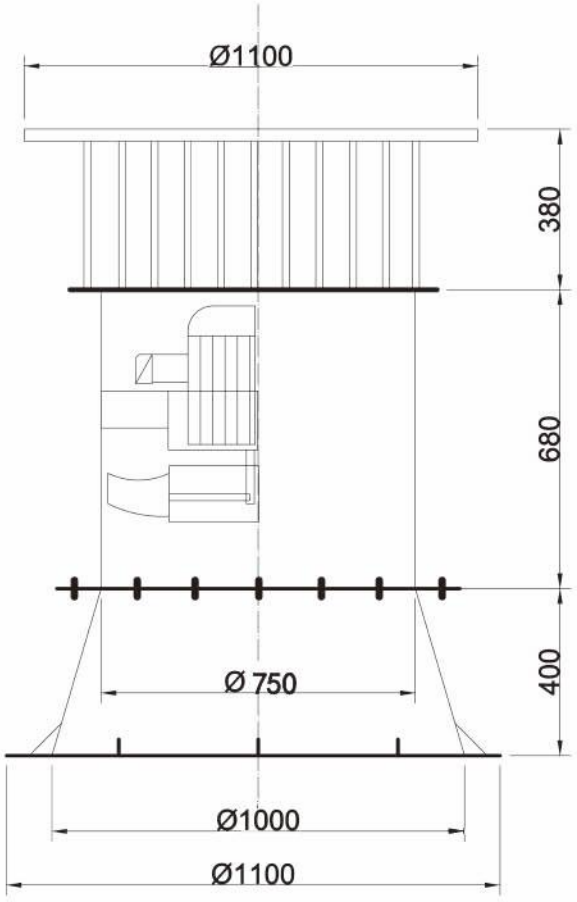
4. 如发生异常情况应配合专业人员进行故障排除。

1. When the fan is in operation, it is strictly prohibited to rotate in the opposite direction, to operate beyond the current limit, to operate with a missing phase, and to have the casing electrified.

2. There should be no abnormal sounds during the operation of the fan.

3. The motor should not overheat severely.

4. In case of any abnormal situation, cooperate with professionals to troubleshoot.



CBZ-75B 船厂用（防爆）轴流通风机结构图

Structural diagram of CBZ-75B (explosion-proof) axial flow fan for shipyards

CBZ-90B 船厂用（防爆）轴流通风机

CBZ-90B shipyard (explosion-proof) axial flow fan

适用范围与特点
Scope of application and features

CBZ-90B 船厂用（防爆）轴流通风机；适用于超大型万吨油轮排除密闭舱室内的特涂漆雾，焊接烟气等有毒气体、粉尘和可燃易爆气体；可给密闭舱室内输送新风，加大风量并大幅度降低噪声。该风机在高温作业场所既可排风又可送风，是一机两用的理想产品。使用维护安全可靠，吊装搬运方便，分防爆型船用通风机和普通型船用通风机，防腐性能好、抗摇摆、震动小。

CBZ-90B Marine (explosion-proof) axial flow fan It is applicable to the removal of toxic gases, dust and flammable and explosive gases such as special coating paint mist and welding fumes in the sealed compartments of very large 10,000-ton oil tankers. It can supply fresh air to the sealed cabin, increase the air volume and significantly reduce the noise. This fan can both exhaust and supply air in high-temperature working environments, making it an ideal dual-purpose product. It is safe and reliable to use and maintain, convenient for hoisting and handling. It is divided into explosion-proof Marine ventilators and ordinary Marine ventilators. It has good anti-corrosion performance, is resistant to swaying and has low vibration.

技术参数及型号表示方法
Technical parameters and model representation methods

风量 27000m³/h　风压 590Pa 功率 11KW
转速 1450r/min　噪声 80-85db(A)

Air volume: 27,000 m³/h, air pressure: 590Pa Power: 11KW, Rotational speed: 1450r/min, noise: 80-85db(A)



电力要求
Electricity requirements

风机应有独特的供电系统和配电柜，电压 380V 频率 50HZ，采用三相四线供电，电压要求稳定偏差不得超过额定值的土 10%，风机应有可靠的接地，并经常检查确保人身安全。

The fan should be equipped with a unique power supply system and distribution cabinet, with a voltage of 380V and a frequency of 50HZ. It adopts three-phase four-wire power supply, and the voltage should be stable with a deviation not exceeding ± 10% of the rated value. The fan should have a reliable grounding and be frequently inspected to ensure personal safety.

专业管理
Professional management

风机的检查与调试应有专业人员进行，非专业人员不得拆机以防损坏。

The inspection and commissioning of the fan should be carried out by professionals. Non-professionals are not allowed to disassemble the machine to prevent damage.

CBZ–90B 船厂用（防爆）轴流通风机

CBZ-90B Marine (explosion-proof) axial flow fan

CBZ--90B

- 表示送风机机号 Indicates the model number of the supply fan
- 表示轴流 Represent axial flow
- 表示防爆 Indicate explosion-proof
- 表示船用 Indicate a ship

操作与使用
Operation and Usage

1. 开机前应检查电源电压是否正常，各部件螺钉有无松动，查看叶轮与风筒有无擦边，有无异物掉进风机内，如有问题及时处理。

2. 调整好控制箱有关电器配件，认准控制箱内的二档带灯按钮，蓝色的为启动，红色的为停止。

1.Before starting up, check whether the power supply voltage is normal, whether the screws of each component are loose, and inspect whether the impeller and the air duct have any edges or foreign objects have fallen into the fan. If any problems are found, deal with them in time.

2. Adjust the relevant electrical accessories in the control box properly. Make sure to identify the second-level light button inside the control box. The blue one indicates start and the red one indicates stop.

注意事项
Precautions

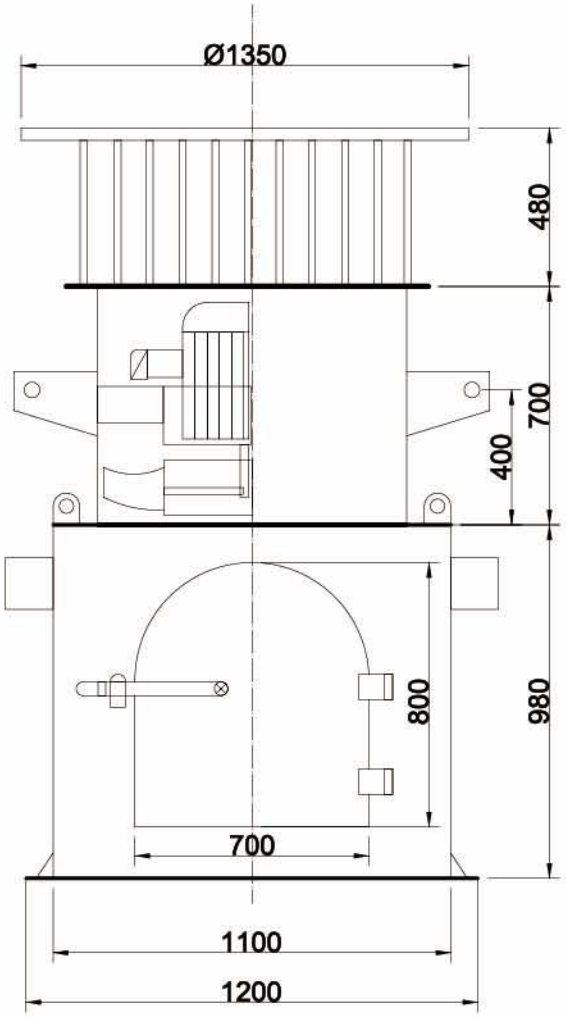
1. 严禁超电流运转和缺相运转，严禁机壳带电。
2. 风机在运行过程中应无异常声音。
3. 电机应无严重发热。
4. 如发生异常情况应配合专业人员进行故障排除。

1. Overcurrent operation and phase loss operation are strictly prohibited. It is also strictly forbidden for the casing to be electrified.

2. There should be no abnormal sounds during the operation of the fan.

3. The motor should not have severe overheating.

4. In case of any abnormal situation, you should cooperate with professionals to troubleshoot.



CBZ-90B 船厂用（防爆）轴流通风机结构图

Structural diagram of CBZ-90B Marine (explosion-proof) axial flow fan

CBZ-100B 船厂用（防爆）轴流通风机

CBZ-100B Marine (explosion-proof) axial flow fan

适用范围与特点
Scope of application and features

CBZ-100B 船厂用（防爆）轴流通风机；适用于超大型 30 万吨油轮排除密闭舱室内的特涂漆雾，焊接烟气等有毒气体、粉尘和可燃易爆气体；加大风量并大幅度降低噪声。该风机在高温作业场所可作通风降温改善工作环境。使用维护安全可靠，吊装搬运方便，分防爆型船用通风机和普通型船用通风机，防腐性能好、抗摇摆、震动小。

CBZ-100B Marine (explosion-proof) axial flow fan It is applicable to the removal of toxic gases, dust and flammable and explosive gases such as special coating paint mist and welding fumes in the sealed compartments of super-large 300,000-ton oil tankers. Increase the air volume and significantly reduce the noise. This fan can be used for ventilation and cooling in high-temperature working environments to improve the working environment. It is safe and reliable to use and maintain, convenient for hoisting and handling. It is divided into explosion-proof Marine ventilators and ordinary Marine ventilators. It has good anti-corrosion performance, is resistant to swaying and has low vibration.

技术参数及型号表示方法
Technical parameters and model representation methods

风量 30000m³/h　风压 800Pa　功率 11KW
转速 1450r/min　噪声 80-85 db(A)

Air volume: 30,000 m³/h　air pressure: 800Pa power: 11KW　Rotational speed: 1450r/min　noise: 80-85 db(A)



电力要求
Electricity requirements

风机应有独特的供电系统和配电柜，电压 380V 频率 50HZ，采用三相四线供电，电压要求稳定偏差不得超过额定值的土 10%，风机应有可靠的接地，并经常检查确保人身安全。

The fan should be equipped with a unique power supply system and distribution cabinet, with a voltage of 380V and a frequency of 50HZ. It adopts three-phase four-wire power supply, and the voltage should be stable with a deviation not exceeding ± 10% of the rated value. The fan should have a reliable grounding and be frequently inspected to ensure personal safety.

专业管理
Professional management

风机的检查与调试应有专业人员进行，非专业人员不得拆机以防损坏。

The inspection and commissioning of the fan should be carried out by professionals. Non-professionals are not allowed to disassemble the machine to prevent damage.

CBZ–100B 船厂用（防爆）轴流通风机

CBZ-100B Marine (explosion-proof) axial flow fan

CBZ--100B

- 表示送风机机号 Indicates the model number of the supply fan
- 表示轴流 Represent axial flow
- 表示防爆 Indicate explosion-proof
- 表示船用 Indicate a ship

操作与使用
Operation and Usage

1. 开机前应检查电源电压是否正常，各部件螺钉有无松动，查看叶轮与风筒有无擦边，有无异物掉进风机内，如有问题及时处理。

2. 调整好控制箱有关电器配件，认准控制箱内的二档带灯按钮，蓝色的为启动，红色的为停止。

1.Before starting up, check whether the power supply voltage is normal, whether the screws of each component are loose, and inspect whether the impeller and the air duct have any edges or foreign objects have fallen into the fan. If any problems are found, deal with them in time.

2. Adjust the relevant electrical accessories in the control box properly. Make sure to identify the second-level light button inside the control box. The blue one indicates start and the red one indicates stop.

注意事项
Precautions

1. 风机运行时严禁反方向运转、严禁超电流运转和缺相运转，严禁机壳带电。

2. 风机在运行过程中应无异常声音。

3. 电机应无严重发热。

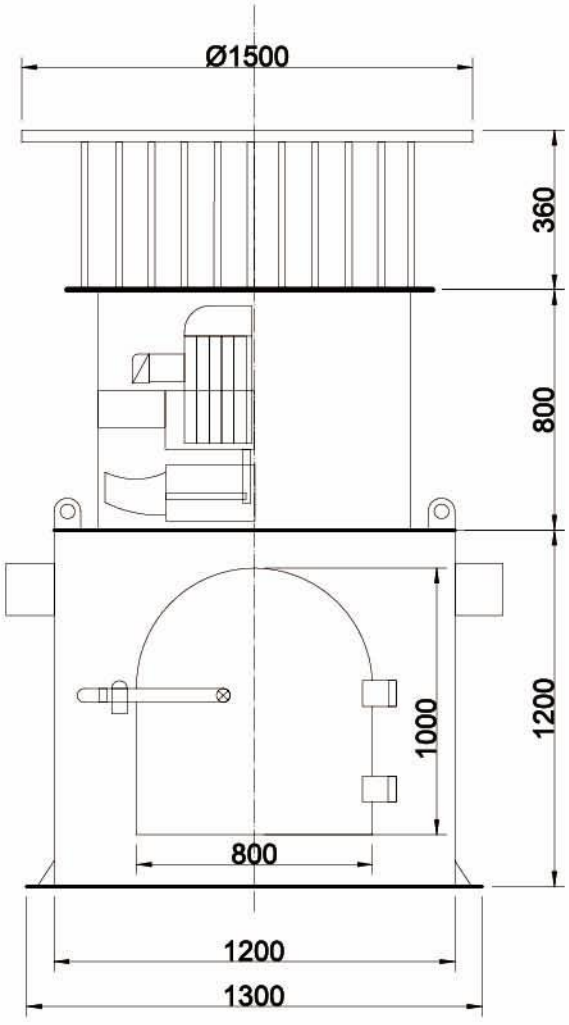
4. 如发生异常情况应配合专业人员进行故障排除。

1. When the fan is in operation, it is strictly prohibited to rotate in the opposite direction, to operate beyond the current limit, to operate with a missing phase, and to have the casing electrified.

2. There should be no abnormal sounds during the operation of the fan.

3. The motor should not overheat severely.

4. In case of any abnormal situation, cooperate with professionals to troubleshoot.



CBZ-100B 船厂用（防爆）轴流通风机结构图

Structural diagram of CBZ-100B Marine (explosion-proof) axial flow fan

CBL 系列 船厂用（防爆）离心通风机

CBL series (explosion-proof) centrifugal fans for shipyards

适用范围与特点
Scope of application and features

CBL 系列 船厂用（防爆）离心通风机；适用于大型油轮排除密闭舱室内的特涂漆雾，焊接烟气、粉尘气体，可输送新鲜空气、该风机噪声低、风压高，在高温作业场所可作通风降温改善工作环境；进风口装有直径 Φ200mm 的 2-3 个风管，并装有防异物进入网，出风口装有直径 Φ200mm 的 2-3 个风量调节阀，可在 2-3 个不同的仓室同时使用，使用维护安全可靠，吊装搬运方便，有防爆型船用通风机和普通型船用通风机，防腐性能好、抗摇摆、震动小、（进出口风管数量可由用户选定）。

CBL series (explosion-proof) Centrifugal fans for shipyards This fan is suitable for removing special coating paint mist, welding fumes and dust gas in the closed compartments of large oil tankers. It can also convey fresh air. This fan has low noise and high air pressure. In high-temperature working environments, it can be used for ventilation and cooling to improve the working environment. The air inlet is equipped with 2 to 3 air ducts with a diameter of Φ200mm and a net to prevent foreign objects from entering. The air outlet is equipped with 2 to 3 air volume regulating valves with a diameter of Φ200mm. It can be used simultaneously in 2 to 3 different warehouses. It is safe and reliable to use and maintain, and convenient for hoisting and transportation. There are explosion-proof Marine ventilators and ordinary Marine ventilators. It has good anti-corrosion performance, is resistant to swaying and has low vibration. (The number of inlet and outlet air ducts can be selected by the user.)





注意事项
Precautions

1. 风机运行时严禁反方向运转、严禁超电流运转和缺相运转，严禁机壳带电。
2. 风机在运行过程中应无异常声音。
3. 电机应无严重发热。
4. 如发生异常情况应配合专业人员进行故障排除。

1. When the fan is in operation, it is strictly prohibited to rotate in the opposite direction, to operate beyond the current limit, to operate with a missing phase, and to have the casing electrified.
2. There should be no abnormal sounds during the operation of the fan.
3. The motor should not overheat severely.
4. In case of any abnormal situation, cooperate with professionals to troubleshoot.

CBL–46 船厂用（防爆）离心通风机

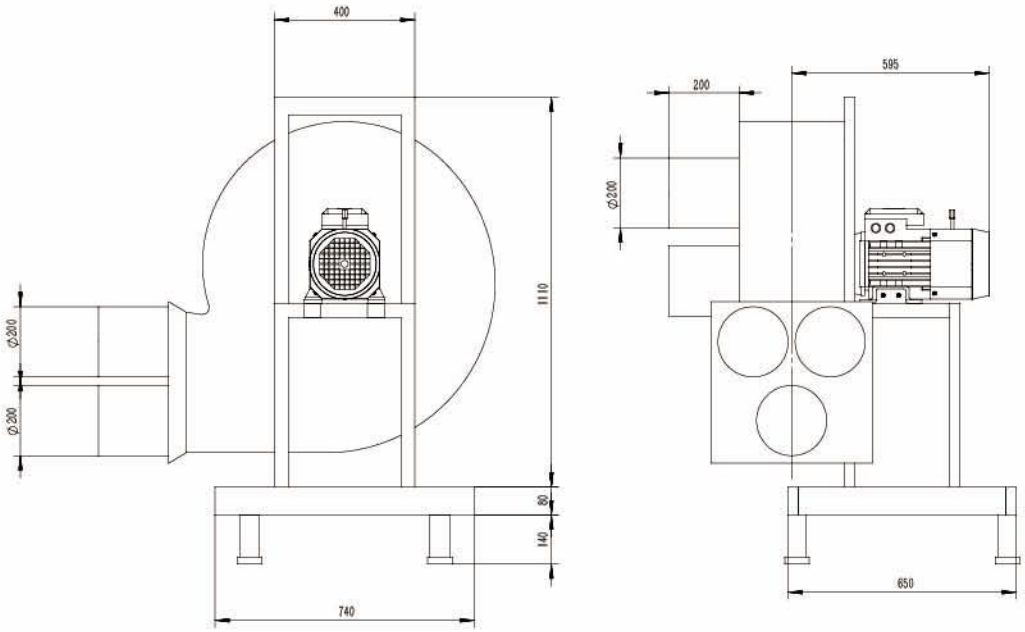
CBL-46 Marine (explosion-proof) Centrifugal ventilator

CBL -- 46

- 表示送风机机号　Indicates the model number of the supply fan
- 表示离心　Indicate centrifugation
- 表示防爆　Indicate explosion-proof
- 表示船用　Indicate a ship

技术参数及型号表示方法
Technical parameters and model representation methods

风量 8900-12500m³/h　风压 2490-1600Pa
功率 7.5KW　转速 2900r/min　噪声 80-85 db(A)
Air volume: 8900-12500m³/h　air pressure: 2490-1600Pa　power: 7.5KW　Rotational speed: 2900r/min noise: 80-85 db(A)



CBL-46 船厂用（防爆）离心通风机结构图
Structural diagram of CBL-46 centrifugal fan for shipyards (explosion-proof

CBL–50 船厂用（防爆）离心通风机

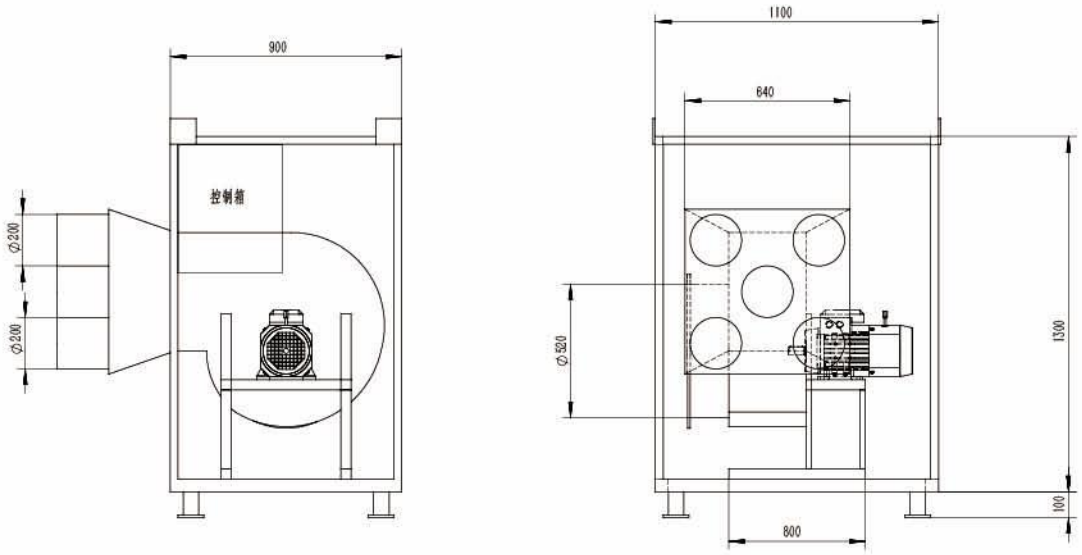
CBL-50Marine (explosion-proof) Centrifugal ventilator

CBL -- 50

- 表示送风机机号 Indicates the model number of the supply fan
- 表示离心 Indicate centrifugation
- 表示防爆 Indicate explosion-proof
- 表示船用 Indicate a ship

技术参数及型号表示方法
Technical parameters and model representation methods

风量 7728~15455m³/h 风压 3074~1980Pa
功率 11KW 转速 2900r/min 噪声 85-88 db(A)
Air volume: 7728-15455m³/h air pressure: 3074-1980Pa power: 11KW Rotational speed: 2900r/min noise: 85-88 db(A



CBL-50 船厂用（防爆）离心通风机结构图
Structural diagram of CBL-50 centrifugal fan for shipyards (explosion-proof

CBL-58 船厂用（防爆）离心通风机

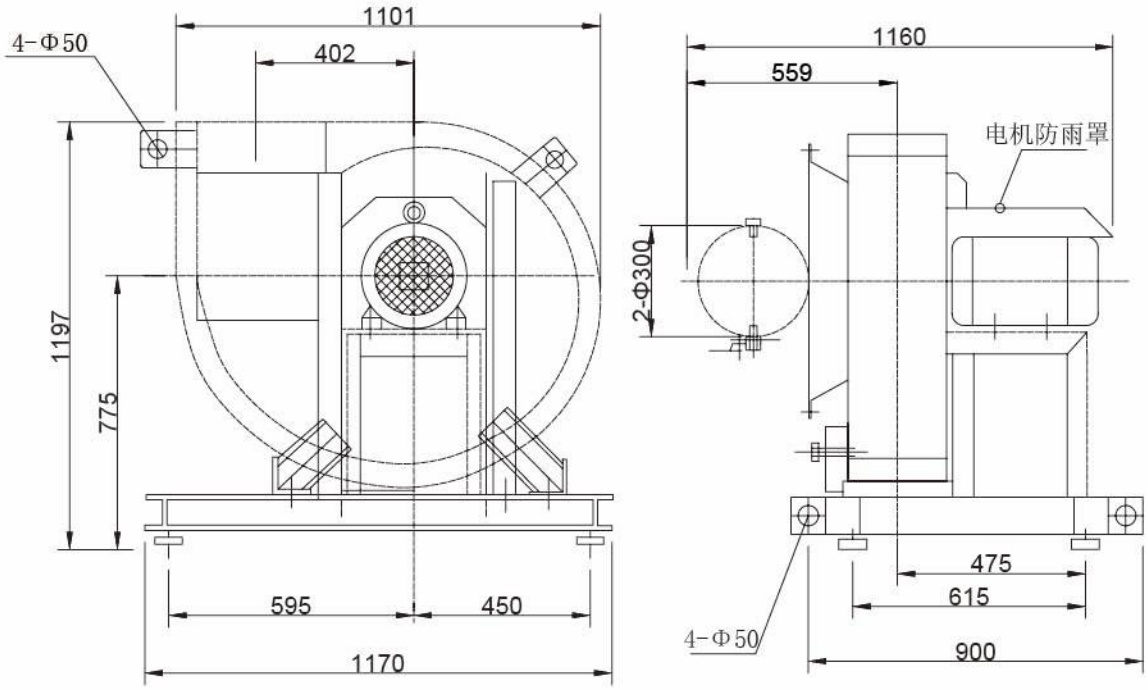
CBL-58 Marine (explosion-proof) Centrifugal ventilator

CBL -- 58

- 表示送风机机号 Indicates the model number of the supply fan
- 表示离心 Indicate centrifugation
- 表示防爆 Indicate explosion-proof
- 表示船用 Indicate a ship

技术参数及型号表示方法
Technical parameters and model representation methods

风量 10000m³/h 风压 2000Pa 功率 7.5KW
转速 1450r/min 噪声 80-85 db(A)
Air volume: 10,000 m³/h air pressure: 2,000 Pa power: 7.5KW Rotational speed: 1450r/min noise: 80-85 db(A)



CBL-58 船厂用（防爆）离心通风机结构图

Structural diagram of CBL-58 centrifugal fan for shipyards (explosion-proof

BYDQ 系列 船厂用加热风机

BYDQ series heating fans for shipyards

概述
Overview

BYDQ 系列船厂用风机是一种高效率，性能优，结构新颖紧凑，使用方便等优点，同时可以在特定环境下通风、加热，风机箱采用先进的防爆系列风机和防易燃易爆的电加热系统，（出风口）可升温 60-70°C、是地下室、船厂涂装等场所既能通风换气又能调节温度，此风机采用先进的防爆系列风机，是造船，地下室，工矿企业等场所通风换气的理想产品，深受广大用户好评的理想产品。

The BYDQ series of shipyard fans feature high efficiency, excellent performance, novel and compact structure, and ease of use. They can also be used for ventilation and heating in specific environments. The fan box adopts advanced explosion-proof series fans and flammable and explosive electric heating systems. The (air outlet) can raise the temperature by 60-70°C . They are suitable for ventilation and air exchange as well as temperature regulation in basements, shipyard painting and other places. This fan adopts advanced explosion-proof series fans and is an ideal product for ventilation and air exchange in shipbuilding, basements, industrial and mining enterprises and other places. It is highly praised by a wide range of users as an ideal product.

结构及特点
Structure and Characteristics

1. 结构紧凑美观，箱体采用框架、箱板拼装设计。框架采用金属冷弯成形一次拉伸而成，箱板采用消音复式结构，内层为消声隔热材料，进一步降低噪声和隔热。

2. 该产品的送风系统采用优质离心风机，电机为防爆电机和铸铝防爆叶轮。该产品能适应易燃易爆性气体，环境温度在 -10°C至80°C以内连续运行，箱体进风口均设有 4 个圆形接口，可吸出 4 个不同空间内的空气。



1. Compact and aesthetically pleasing structure, the box body adopts a frame and box panel assembly design. The frame is formed by cold-bending metal in one stretch. The box panels adopt a sound-absorbing composite structure, with sound-absorbing and heat-insulating materials on the inner layer, further reducing noise and providing heat insulation.

2. The air supply system of this product adopts high-quality centrifugal fans, and the motor is an explosion-proof motor and a cast aluminum explosion-proof impeller. This product can adapt to flammable and explosive gases and operate continuously within an ambient temperature range of -10°C to 80°C . The air inlet of the box is equipped with 4 circular interfaces, which can draw out air from 4 different Spaces.

操作与使用保养
Operation and usage maintenance

1. 风机箱的检查与调试应由专业人员进行，非专业人员不得拆机以防损坏。

2. 开机前应检查电源电压是否正常，日常使用过程中应注意送、排风机的运转是否正常，定期向送、排风机的轴承加润滑油。

1.The inspection and commissioning of the fan box should be carried out by professionals. Non-professionals are not allowed to disassemble the machine to prevent damage.

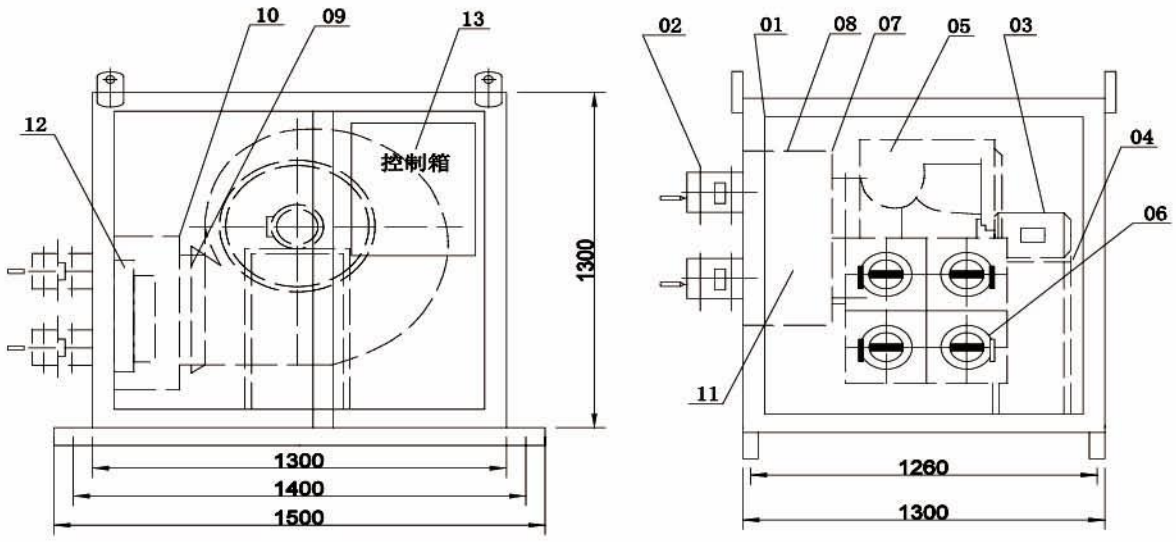
2. Before starting up, check whether the power supply voltage is normal. During daily use, pay attention to whether the supply and exhaust fans are operating normally. Regularly add lubricating oil to the bearings of the supply and exhaust fans.

BYDQ技术参数表
BYD Technical Parameter Table

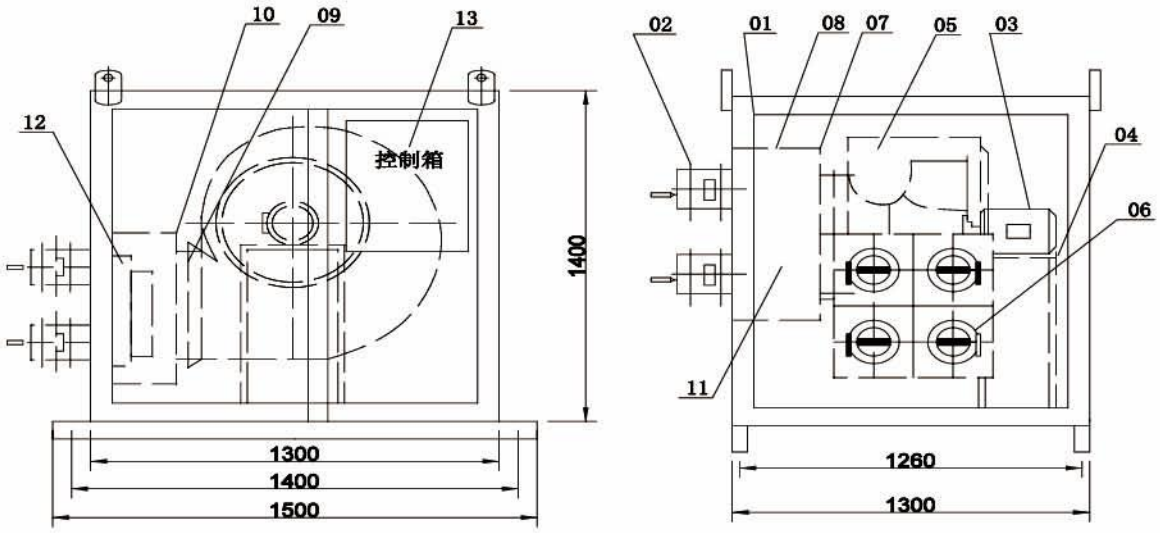
型号 Model	BYDQ-50	BYDQ-60	BYDQ-60D
额定风量 Rated air volume	11000CMH	15000CMH	20000CMH
额定风压 Rated wind pressure	1200pa	2000pa	2000pa
风机功率 Fan power	7.5KW	11KW	8.5KW
转速 Rotational speed	2800r/min	2800r/min	2800r/min
噪声 Noise	80-85db(A)	85-88db(A)	88-92db(A)
加热器功率 Heater power	72KW	96KW	117KW
出风口温度 Outlet temperature	60-70℃	70-80℃	80-90℃
可适用范围 Applicable scope	200m³ 空间或 Φ300 管道 15 米	250m³ 空间或 Φ300 管道 15 米	300m³ 空间或 Φ300 管道 20 米
进出风口尺寸（mm） Air inlet and outlet dimensions (mm)	Φ300	Φ300	Φ300
电压 Voltage	380V	380V	380V
频率 Frequency	50HZ	50HZ	50HZ
重量 Weight	550kg	550kg	700kg
外形尺寸 External dimensions	1300x1200x1300	1300x1300x1400	1500x1500x1600
送风距离 Air supply distance	15 米-25 米	25 米-30 米	35 米-45 米

BYDQ 系列 船厂用加热风机

BYDQ series heating fans for shipyards



BYDQ-50船厂用加热风机结构图
Structural diagram of BYDQ-50 heating fan for shipyards



BYDQ-60 船厂用加热风机结构图
Structural diagram of BYDQ-60 heating fan for shipyards

01. 外筐组件 02. 进风口调节阀 03. 防爆电机 04. 电机台座 05. 离心风机 06. 出风口调节阀 07. 进风口静压箱 08. 进风口加热箱 09. 出风口静压箱 10. 出风口加热箱 11. 进风加热器 12. 出风加热器 13. 控制箱

01. Outer basket assembly \ n02. Inlet regulating valve \ n03. Explosion-proof motor \ n04. Motor base \ n05. Centrifugal fan 06. Outlet regulating valve 07. Inlet static pressure box 08. Inlet heating box 09. 10. Outlet static pressure box \ n11. Outlet heating box \ n12. Inlet air heater \ n13. Outlet air heater Control box

BT35-11 系列隔爆型轴流式风机

BT35-11 series flameproof axial flow fan

概述
Overview

BT35-11 隔爆型轴流式局部扇风机；适用于船仓、煤矿井下的通风换气和工业建筑的通风换气；该系列风机可排除粉尘和可燃易爆气体；加大风量并大幅度降低噪声。在高温作业场所可作通风降温改善工作环境。使用维护安全可靠，吊装搬运方便，防腐性能好、抗摇摆、震动小。

BT35-11 Flameproof axial flow local fan It is applicable to ventilation and air exchange in ship holds, underground coal mines and industrial buildings. This series of fans can remove dust and flammable and explosive gases. Increase the air volume and significantly reduce the noise. It can be used for ventilation and cooling in high-temperature operation sites to improve the working environment. It is safe and reliable to use and maintain, convenient for hoisting and handling, has good anti-corrosion performance, is resistant to swaying and has low vibration.

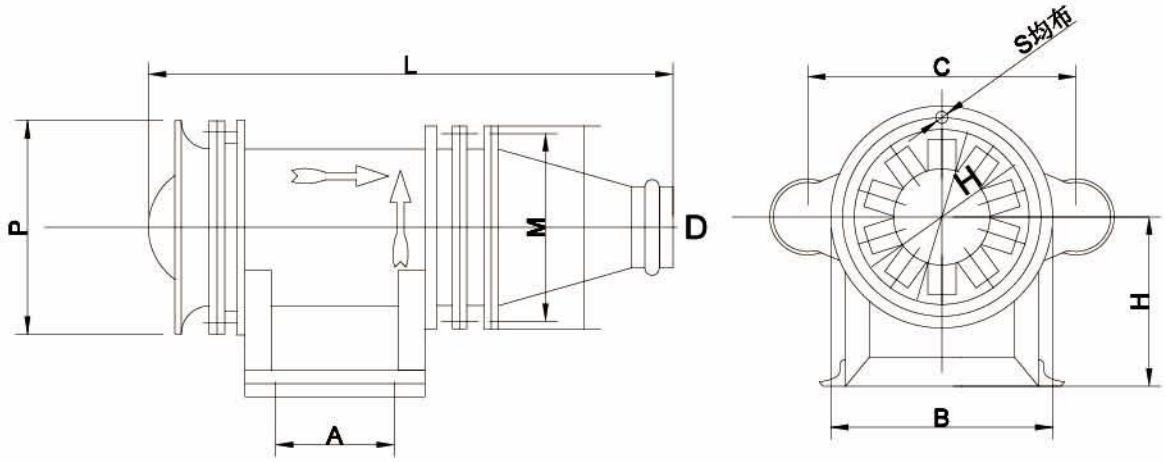




BT35-11技术参数表：
Technical Parameter Table of BT35-11

尺寸 / 型号	40-1	40-2	50-1	50-2	60-1	60-2
叶轮数量	1	2	1	2	1	2
风量（m^3/h）	6000-10200	7000-11000	8700-13500	9000-15000	15000-23400	15000-23400
全风压（Pa）	1300-1100	1000-18000	1200-500	2400-1000	1600-5000	3200-1000
最大全压效率 %	75	75	75	75	75	75
额定功率（KW）	4	5.5	5.5	11	15	22

BT35-11风机安装及外形尺寸
Installation and external dimensions of BT35-11 fan



尺寸 / 型号	P	M	A	B	C	D	H	S	L
BT35-11-40-1	480	460	350	450	400	200	480	8-Φ9	850
BT35-11-40-2	480	460	350	450	400	200	480	8-Φ9	1050
BT35-11-50-1	600	560	400	550	430	200	520	12-Φ12	1165
BT35-11-50-2	600	560	400	550	430	200	520	12-Φ12	1373
BT35-11-60-1	690	652	400	625	475	300	560	12-Φ12	1390
BT35-11-60-2	690	652	400	625	475	300	560	12-Φ12	1650

备注：可以根据现场要求定制三孔或四孔出风口。

电力要求
Electricity requirements

风机应有独特的供电系统和配电柜，电压 380V 或 440V，频率 50HZ 或 60HZ，采用三相四线供电，电压要求稳定偏差不得超过额定值的 ±10%，风机应有可靠的接地，并经常检查确保人身安全。
The fan should be equipped with a unique power supply system and distribution cabinet, with a voltage of 380V or 440V and a frequency of 50HZ or 60HZ. It should be powered by three-phase four-wire, and the voltage should be stable with a deviation not exceeding ±10% of the rated value. The fan should have a reliable grounding and be frequently inspected to ensure personal safety.

注意事项
Precautions

1、风机运行时严禁反方向运转、严禁超电流运转和缺相运转，严禁机壳带电运转。
2、风机在运行过程中应无异常声音。
3、电机应无严重发热。
4、如发生异常情况应配合专业人员进行故障排除，
When the fan is in operation, it is strictly prohibited to rotate in the opposite direction, to operate beyond the current limit, to operate with a missing phase, and to operate with the casing powered on.
2. There should be no abnormal sounds during the operation of the fan.
3. The motor should not overheat severely.
4. In case of any abnormal situation, cooperate with professionals to troubleshoot.

SFT 岗位式低噪声轴流通风机（送风机）

SFT job-type low-noise axial flow fan (supply fan)

产品特点
Product Features



1、特殊设计低噪声、大风量可调吹风角度、送风量效率特佳。
2、扇叶采用Q235扇叶并经动平衡校正达G2.5级以上标准。
3、风机进出口两端设置安全防护网。
4、移动方便、运转平稳。
5、性能测试符合AMC210-85 Fogure 15、CNS 7779。
1. Special design: Low noise, large air volume, adjustable blowing Angle, and excellent air supply efficiency.
2. The fan blades are made of Q235 and have undergone dynamic balance correction to meet the G2.5 standard or above.
3. Safety protection nets are set at both ends of the fan's inlet and outlet.
4. Easy to move and runs smoothly.
5. The performance test complies with AMC210-85 Fogure 15 and CNS 7779.

适合场所
Suitable place

本系列产品广泛应用于国内大型船厂的岗位送风及焊接工厂、高温场所，钢铁厂等不适安风管之大型厂房、通风换气。

This series of products are widely used in the post air supply of large domestic shipyards, as well as in large workshops such as welding factories, high-temperature places, and steel mills where air ducts are not suitable for ventilation and air exchange.

性能参数表
Performance parameter table

型号规格 Model specification / 技术参数 Technical parameters	电机功率 KW Motor power KW	噪音值 dBA Noise value dBA	最大风量 m^3/h Maximum air volume: m^3/h	最大风压 Pa Maximum wind pressure Pa	转速 r/min Rotational speed: r/min	重量 kg Weight kg
SFT4-4	0.55	66	6100	198	1400	52
SFT5-4	0.75	70	6600	114	1400	65
SFT5-6	0.37	65	5000	98	960	70
SFT6-2	3	84	26000	360	2870	76
SFT6-4	1.5	80	13700	310	1400	76
SFT6-6	0.37	65	11500	120	9600	80
SFT7-4	3	70	24000	340	1400	95
SFT7-6	2.2	65	21000	215	960	98

BYDF32 系列隔爆型移动式多用风机（送风机）

BYDF32 Series Flameproof Mobile Multi-purpose Fans (supply fans)

型号含义
Model meaning

B Y D F 3 2

- 电机 Motor
- 风叶直径风机 Fan with blade diameter
- 风机 Fan
- 多用 Versatile use
- 移动 Mobile
- 隔爆型 Flameproof type

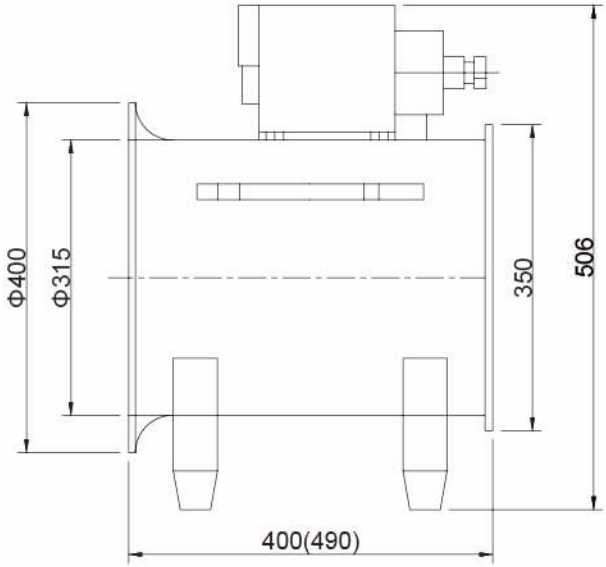


概 述
Summary

防爆型适用于含有级别为 II A、II B 级温度组别为 T1~T4 组爆炸性气体混合物，划分危险区域为 1 区 2 区的场所，如化工、炼油、船舶等工厂做通风换气用，防爆标志为 d IIB T_4

The explosion-proof type is suitable for places containing explosive gas mixtures of grades II A and II B and temperature groups T1 to T4, and is divided into hazardous areas as Zone 1 and Zone 2, such as chemical plants, oil refineries, ships and other factories for ventilation and air exchange. The explosion-proof mark is d IIB T4

外形及安装尺寸
Shape and installation dimensions



主要技术参数
Main technical parameters

形式	型号	风叶直径	风量	风压	频率	功率	极数	定额	风管长度	重量
防爆型	BYDF32	Φ315	76m³/min	390pa	50Hz	750W	2P	S_1	5-10M	23kg

BSFT 手提式安全轴流风机（送风机）

BSFT portable safety axial flow fan (supply fan)



适用范围与用途
Scope of application and uses

本通风机结构设计牢固可靠，持久耐用，其绝缘性能高，移动灵活方便。

This ventilator is structurally designed to be firm and reliable, durable and long-lasting. It has high insulation performance and is flexible and convenient to move.

应用范围
Application scope

该通风设备广泛适用于隧道、地下室、轮船、舱室、电焊车间及工业废气排放。

This ventilation equipment is widely applicable to tunnels, basements, ships, cabins, welding workshops and industrial waste gas emissions.

延伸导管操作
Extension catheter operation

尺寸定制的“附加延伸部分”可以很容易地延伸“给定导管”，操作者只须将“附加延伸部分”简单地滑入，套在“给定导管”末端的圆环上，然后扎紧绳子。

The custom-sized "additional extension part" can easily extend the "given conduit". The operator only needs to simply slide the "additional extension part" in, put it on the circular ring at the end of the "given conduit", and then tie the rope tightly.

规格（mm）Specification (mm)	风扇 Fan			电机 Motor				
	叶经(mm) Leaf diameter (mm)	风量（m^3/min）Air volume (m^3/min)	风压（Pa）Wind pressure (Pa)	电压（V）Voltage (V)	频率(Hz) Frequency (Hz)	功率(W) Power (W)	电极 Electrode	相数 Phase number
200	200	25/35	250/420	220/110	50/60	150	2P	1
250	240	45/55	300/450	220/110	50/60	350	2P	1
300	280	62/72	350/500	220/110	50/60	550	2P	1

B4-72 NO.6A 造船专用离心通风机（抽风机）

B4-72 NO.6A Centrifugal ventilator (Exhaust Fan) for shipbuilding

概述
Purpose

B4-72 NO.6A 防爆离心通风机，专为排除 30m 深的密闭船舱的有毒气体和可燃易爆气体，其引风压力大，效率高，噪声低。

The B4-72 NO.6A explosion-proof centrifugal fan is specially designed to remove toxic gases and flammable and explosive gases from 30-meter-deep sealed ship cabins. It features high induced draft pressure, high efficiency and low noise.





用途
Pneumatic design and structure

B4-72 NO.6A 防爆离心通风机可输送含有易燃、易爆的混合气体，可安装四条 Φ300 长度 30m 的软管，适用于高深度船舱内电焊、喷漆等作业时通风换气。是经国家级仪器仪表防爆安全监督检验站 (NEPSI) 检验，符合 GYJ3435“爆炸性气体环境用电气设备第 1 部分 : 通用要求”和 GYJ03438“爆炸性气体环境用电气设备第 2 部分 : 隔爆型“d””规定的要求，产品防爆标志为 Exd II BT4。

The B4-72 NO.6A explosion-proof centrifugal fan can convey mixed gases containing flammable and explosive substances. It can be equipped with four Φ300 flexible hoses with a length of 30m and is suitable for ventilation and air exchange during operations such as electric welding and painting in high-depth ship cabins. It has been inspected by the National Instrument and Meter Explosion-proof Safety Supervision and Inspection Station (NEPSI) and meets the requirements stipulated in GYJ3435 "Electrical Apparatus for Explosive Gas Atmospheres - Part 1: General Requirements" and GYJ03438 "Electrical Apparatus for Explosive Gas Atmospheres - Part 2: Flameproof Type 'd'". The explosion-proof mark of the product is ExdIIBT4.

B4-72 NO.6A 造船专用离心通风机（抽风机）

B4-72 NO.6A Centrifugal ventilator (Exhaust Fan) for shipbuilding

设计及结构
Design and Structure

1. 设计特点：
采用后向低噪音叶片，保证高压头、低噪声、效率好等特点。
2. 防爆：
风机电机采用防爆系列，防爆等级达到 d II BT4。
3. 可调进出口：
进风口设计有 4 个 Φ300 的软管连接口，每个连接口配有风量调节门。
4. 电控柜：
设计有缺相保护、漏电保护及防爆功能，防爆等级 d II BT4。电控柜固定于机架上，设有防雨罩，附带规定长度(30m~50m) 的电缆线及插头。
5. 日常移动

1. Design features:
The backward low-noise blades are adopted to ensure the features of high pressure head, low noise and good efficiency.
2. Explosion-proof
The fan motor adopts explosion-proof series, and the explosion-proof grade reaches dIIBT4
3. Adjustable inlet and outlet:
The air inlet is designed with 4 flexible hose connection ports of Φ300, and each connection port is equipped with an air volume regulating door.
4. Electrical Control Cabinet:
It is designed with phase loss protection, leakage protection and explosion-proof functions, with an explosion-proof grade of dIIBT4. The electrical control cabinet is fixed on the frame, equipped with a rain cover, and comes with cables of specified length (30m to 50m) and plugs.
5. Daily movement

风机整体设计有移动脚轮，移动方便。
The fan is designed with mobile casters as a whole, making it easy to move.

风量（m^3/h） Air volume（m^3/h）	7000-1000
风压（Pa）Wind pressure（Pa）	1000-1650
转速（r/min）Rotational speed（r/min）	1450
功率（kW）Rotational speed（r/min）	11
噪声（dB(A) Noise（dB(A)	88

注：为了满足不同场合的应用需求，可设计不同风量，风压的系列产品，以满足更多的要求。
Note: To meet the application requirements of different occasions, a series of products with different air volumes and air pressures can be designed to meet more demands.

FBCZ(BKY) 系列矿用地面防爆抽出式轴流通风机

FBCZ(BKY) series of mine ground explosion-proof exhaust axial flow fans

概述
Purpose

FBCZ 系列矿用地面防爆抽出式轴流风机是一种用途广泛的大风量、低风压、高效、节能新型主扇。它是结合中小型煤矿的通风网络参数研制的，能满足中小型煤矿及多台风机联合运转的大型煤的要求，更适合用于目前以综采机械为主的大风量、低风阻矿井的需要。该机具有结构紧凑、效率高、节能效果显著、噪声低、反风性能好等特点，是一种理想的地面主扇。该产品也适用于金属矿山、化学矿山、隧道及其他应用风机的厂矿。

The FBCZ series of mine ground explosion-proof exhaust axial flow fans is a new type of main fan with wide application, featuring large air volume, low air pressure, high efficiency and energy saving. It is developed in combination with the ventilation network parameters of medium and small-sized coal mines, and can meet the requirements of medium and small-sized coal mines and large coal mines with multiple fans operating in combination. It is more suitable for the current needs of large air volume and low air resistance mines mainly based on fully mechanized mining machinery. This machine features a compact structure, high efficiency, remarkable energy-saving effect, low noise and good reverse air performance. It is an ideal ground main fan. This product is also applicable to metal mines, chemical mines, tunnels and other factories and mines that apply fans.



风机型号及表示方法
Fan model and representation method

F B C Z No□/□

- 机号(用叶轮的风米数表示)Model number (indicated by the wind meter of the impeller)
- 主扇Main fan
- 抽出式Extractive type
- 隔爆Flameproof
- 通风机Ventilator

FBCZ(BKY) 系列矿用地面防爆抽出式轴流通风机

FBCZ(BKY) series of mine ground explosion-proof exhaust axial flow fans

主要技术参数
Main technical parameters

成品名称	机号	电动机型号	电机功率（kw）	高效区范围的		比 A 声级噪声 dB（A）
				风量（m^3/s）	静压（Pa）	
FBCZ-4 NO n=1450r/min	8	YBF132S-4	5.5	3.5-8.7	120-590	≤ 35
	9	YBF160M-4	11	4.5-12.6	128-680	≤ 35
	10	YBF160L-4	15	6.8-17.5	140-915	≤ 38
	11	YBF200L1-4	30	9.0-23.0	175-1050	≤ 38
	12	YBF255M-4	45	10.5-30	205-1200	≤ 38
	13	YBF250M-4	55	13.5-36.8	230-1450	≤ 38
FBCZ-6NO n=980r/min	10	YBF160M-6	7.5	4.2-11.7	73-380	≤ 38
	11	YBF160L-6	11	5.7-14	80-500	≤ 38
	12	YBF180L-6	15	7.8-20.5	90-550	≤ 38
	13	YBF200L2-6	22	10.3-26.2	110-650	≤ 38
	14	YBF255M-6	30	11-32.7	130-780	≤ 38
	15	YBF280S-6	45	14.3-38	160-850	≤ 38
	16	YBF280M-6	55	18-46	180-1050	≤ 38
	17	YBF315S-6	75	19-55	200-1250	≤ 38
	18	YBF315L1-6	110	25-68	210-1300	≤ 38
	19	YBF315L2-6	132	32-75	215-1450	≤ 38

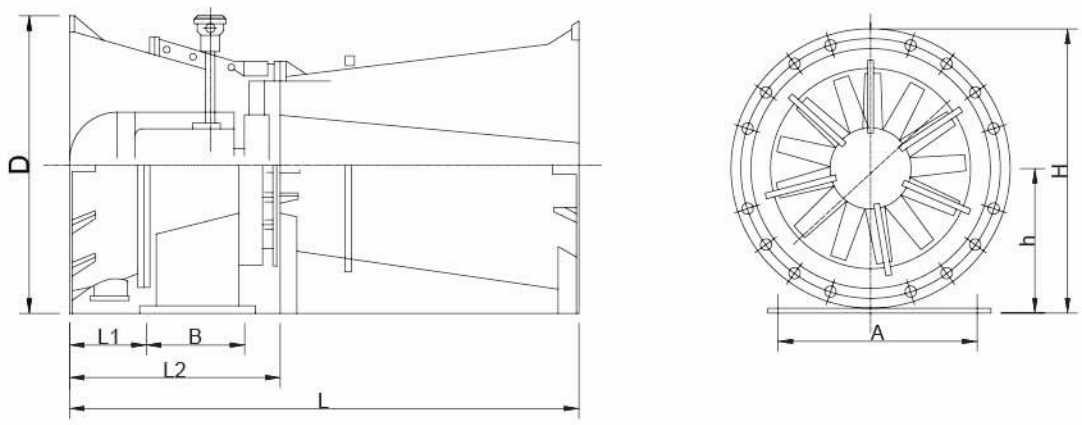
FBCZ(BKY) 系列矿用地面防爆抽出式轴流通风机

FBCZ(BKY) series of mine ground explosion-proof exhaust axial flow fans

主要技术参数及安装尺寸
Main technical parameters and installation dimensions

电机极数	机号	风轮直径	D	L	L1	L2	A	B	H	h
4	8	800	1050	1820	326	920	580	480	1160	610
	9	900	1186	2310	340	960	750	250	1310	670
	10	1000	1300	2410	365	960	840	250	1410	720
	11	1100	1527	2790	465	1200	960	525	1580	820
	12	1200	1623	3020	501	1320	1000	530	1620	880
	13	1300	1830	3343	506	1393	1100	680	1830	963
6	12	1200	1700	2940	462	1140	1030	540	1700	898
	13	1300	1890	3182	506	1232	1100	590	1830	963
	14	1400	1960	3410	547	1310	1180	730	1960	1028
	15	1500	2090	3740	586	1490	1260	830	2090	1093
	16	1600	2240	4172	625	1772	1350	880	2240	1173
	17	1700	2370	4421	658	1871	1420	920	2370	1238
	18	1800	2500	4710	696	2010	1500	920	2500	1308
	19	1900	2630	4904	736	5054	1580		2630	1368

外形安装图
Outline installation drawing



伸缩软通风管

Telescopic flexible ventilation duct



本通风管由螺旋钢丝为骨架，PVC 阻燃夹网布为管身，采用先进的热合工艺制作而成，产品环保，绝不添加任何胶粘剂。两头管口处串有绳子可方便套接风口，管身处每隔一米有一金属吊环，可方便固定风管，产品伸缩弯转、驳接自由、体积轻巧、携带方便、耐高温、耐酸碱且阻燃。配合通风设备广泛应用于机房、地下室、隧道、市政管道工程、地下电缆维修、机械造船工程、消防救护排烟等恶劣工作环境下的送风及排气、集除烟尘之用。更是手提式抽送风机的必备之选！

This ventilation duct is made with spiral steel wire as the frame and PVC flame-retardant mesh fabric as the tube body. It is produced by advanced heat sealing technology. The product is environmentally friendly and no adhesives are added at all. Ropes are strung at both ends of the pipe openings for convenient connection of air outlets. There is a metal lifting ring every meter on the pipe body, which can conveniently fix the air duct. The product can be freely extended, bent and connected, is lightweight, easy to carry, resistant to high temperatures, acids and alkalis, and flame retardant. It is widely used in conjunction with ventilation equipment for air supply and exhaust, as well as smoke and dust collection in harsh working environments such as computer rooms, basements, tunnels, municipal pipeline projects, underground cable maintenance, mechanical and shipbuilding projects, and fire rescue smoke exhaust. It is also an essential choice for portable exhaust fans!

产品型号由 100mm-2000mm，长度任意。(管与管之间可相互套接驳长)

The product models range from 100mm to 2000mm, and the length is arbitrary. (The pipes can be interlocked and connected with each other.)

主体结构
Main structure



1- 独立式加粗尾环
——使管头和管尾驳接更牢固。
2- 管身带金属吊扣
——可供吊装，固定风管之需。
3-PVC 阻燃夹网布
——颜色多种 : 绿、黄、银、灰、黑…
——材持多样 : 阻燃、防静电、耐油酸、抗老化…
4- 螺旋钢线
——耐磨损，易伸缩弯转，可作正负压抽送风。
5- 绳仔直筒式 (皮带扣喇叭式) 管口
——方便套接延长。

1- Independent thickened tail ring
-- Make the connection between the pipe head and the pipe t
2- The pipe body is equipped with metal hangers
It can be used for hoisting and fixing air ducts.
3-PVC flame-retardant mesh fabric
-- Various colors: green, yellow, silver, gray, black...
-- Diverse materials: flame retardant, anti-static, oleic acid resistant, anti-aging...
4- Spiral steel wire
It is wear-resistant, easy to extend and bend, and can be used for positive and negative pressure air extraction and supply.
5- Rope straight tube type (belt buckle horn type) pipe opening
-- Convenient for socket extension.

CGK 船厂用岗位空调冷风机

CGK shipyard position air conditioning cold air blower

产品特点
Product Features

1. 船用岗位空调风机（冷风机）是专门针对造船工业涂装、焊接、装配等场所的局部送风设计，是一种不需进行专门安装连接即可对特定场所、区域、岗位进行冷却，除湿的空调机组，室外空气通过机组进行降温，将温湿度适宜的新鲜空气精确方便地送到需要的岗位和区域，保证岗位区域空气的舒适、健康。

2. 船用岗位空调风机（冷风机）系列制冷量为 6.6kW~55kW，有立式和卧式两种外形，通过不同的部件选配，可以实现直接送风或风管送风两种送风方式；制冷，除湿功能；滚动，叉车移动，吊装三种移动方式，灵活便捷。并可根据用户的特别需要非标定制。

3. 机组关键零部件包括制冷压缩机、膨胀阀、继电器等均选用进口产品，性能稳定、可靠性高。

4. 机组外壳采用耐腐蚀材料，并经防腐处理，结构采用加固防水设计，适合在室外复杂的天气条件下稳定使用。小型机组采用滚轮移动，大型机组设有吊装孔和叉车孔，方便用户移动安装。

5. 机组标配为风管送风方式，采用防水绝缘的柔性风管，可任意弯曲，将空调风送到用户制定的工位。按照用户需要，亦可选配隔栅风口，采取直接吹风方式送风。

6. 船用岗位空调风机（冷风机）系列为手动控制，通过按钮控制风机、压缩机，简便易操作，通过压力表和电流表参数可监控机组运行状态。

7. 方便的检修门和可拆卸面板，检修方便。

8. 除用于船厂岗位送风外，本产品还可用于设备降温、临时仓储、露天活动、应急降温等场合。

型号表示方法

CGK□ □

- □ 名义制冷量，单位为千瓦(kW)
- □ 加热类型，D为电加热。单冷不表示
- K 管道式空调机组
- G 表示船厂专用
- C

型号示例：CGKD55 表示名义制冷量为 55kW，带电加热功能的船厂专用空调机。





产品配置名称表
Product configuration name table

序号	名称	品牌	备注
1	压缩机	美国谷轮 / 冰山松洋	全封闭柔性涡旋
2	风冷换热器	德州万维	
3	干燥过滤器	美国艾默生艾可	
4	热力膨胀阀	丹麦 丹佛斯	
5	高低压控制器	日本鹭宫	
6	电磁阀	丹麦丹佛斯	
7	高、低压表	JD	
8	电加热器	坦克 镇江东方	
9	显示控制器	德国 西门子	自动 ‖ 型用
10	可编程控制器	德国 西门子	
11	温湿度传感器	工程兵工程学院研制	数字式
12	交流接触器	法国 施耐德	
13	热继电器	法国 施耐德	
14	总电源开关	天水 213	
15	处理风机	德州 德鼓 / 山东 新风	
16	冷凝风机	德州 / 科瑞特	
17	新风过滤器	德州 万维	铝合金，可万次清洗
18	空气过滤器	亚太 / 艾荷	可清洗

CGK 船厂用岗位空调冷风机

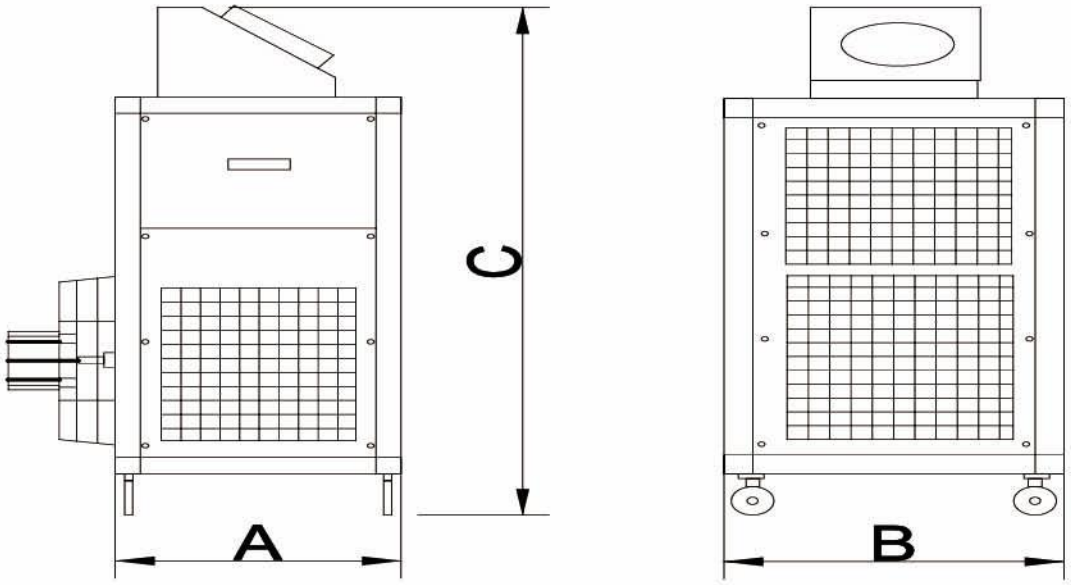
CGK shipyard position air conditioning cold air blower

性能参数
Performance parameters

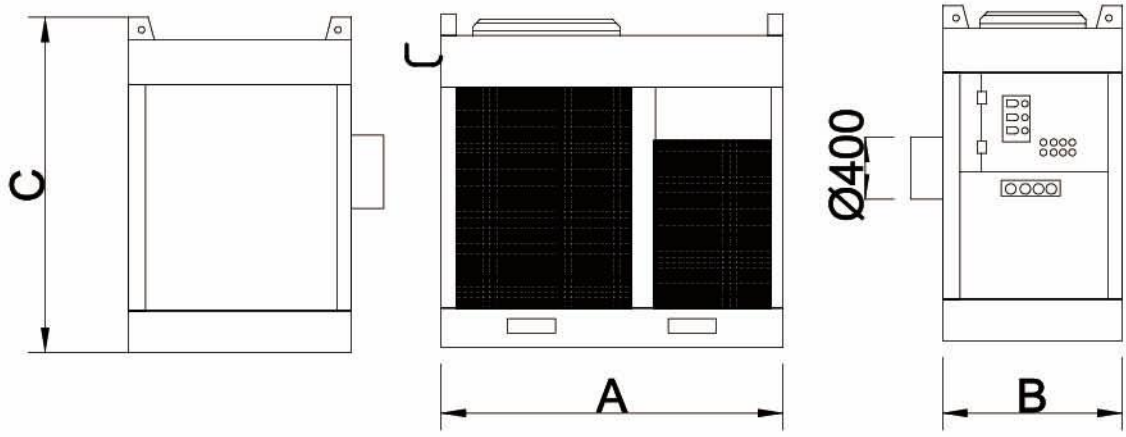
				CGK7	CGK13	CGK20	CGK28	CGK42	CGK55
机组性能	制冷量	KW		6.6	13.0	20.2	27.5	42.0	55.0
		10^4kcal/h		0.57	1.12	1.74	2.36	3.61	4.73
	能量调节	%		0, 100	0, 100	0, 100	0, 100	0, 50, 100	0, 50, 100
	风量	m^3/h		700	1500	2000	2800	4000	5400
	机外余压	Pa		210	260	600	800	1000	1200
	输入功率	KW		2.59	5.8	9.3	13.65	22.5	28
	制冷剂	种类 type		R22 或 R407C					
		充注量	kg	3.0	5.0	8.0	11.0	8.0x2	10.0x2
	节流方式			热量膨胀阀					
	电源			3PH~50HZ 380V					
制冷系统	压缩机	类型		柔性涡旋式					
		数量		1	1	1	1	2	2
		功率	kw 千瓦	2.14	4.75	6.75	10.0	8.0x2	10.0x2
	蒸发器	类型		铜管套铝片式					
	冷凝器	类型		铜管套铝片式					
	送风机	类型		离心式					
		功率	kw	0.2	0.45	1.1	2.2	4.0	5.5
	冷凝风机	类型		轴流式					
		风量	m^3/h	5000	7500	16000	16000	21000	21000
		功率	kw	0.25	0.6	1.45	1.45	2.5	2.5
外形尺寸		长	mm	680	960	1750	1750	2250	2250
		宽	mm	580	940	1100	1100	1400	1400
		高	mm	1540	1740	1640	1640	2040	2040
重量		kg		113	240	500	600	980	1200

外形尺寸
External dimensions

型号	A	B	C
CGK7	580	680	1540
CGK13	940	960	1740



型号	A	B	C
CGK20 CGK28	1750	1100	1640
CGK42 CGK55	2250	1400	2040



FB 系列防爆摇头扇

FB series explosion-proof oscillating fan

适用范围与用途
Scope of application and uses

适用于含有 II A、II B 级，温度级别为 T1~T4 的可燃性气体与空气形成的爆炸性气体混合物，划分区域为 1 区、2 区的场所如：石油、军工、化工、机械、医药、冶金等行业的车间、仓库、办公室、加油站等处的防暑降温。

型号含义
Model meaning

F B - □

- □ 扇叶直径(mm)
- B 防爆型
- F 摇头风扇



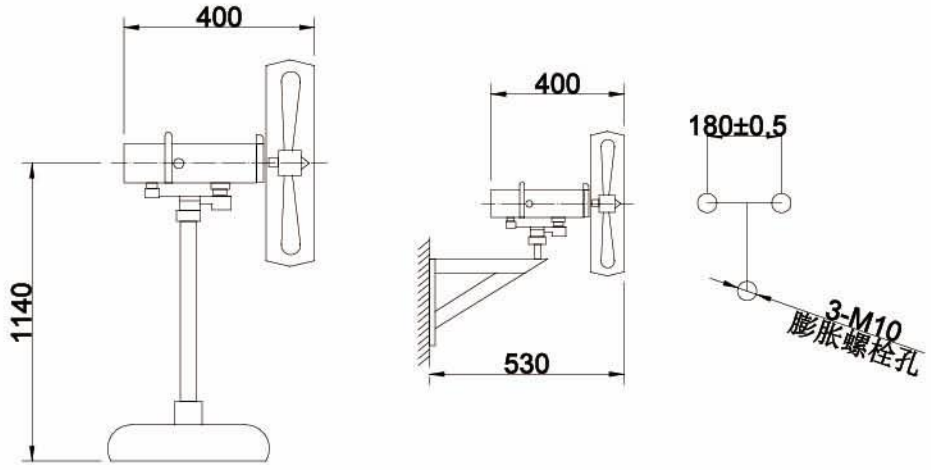


产品特点
Product Features

具有防爆性能好、结构合理、运行平稳、使用方便、外形美观等特点。风叶采用高强度铝合金制成。

主要规格及技术参数
Product Features

产品型号	风叶直径 （mm）	风量（m^3/h）	输入功率（W）	额定电压（V）	防爆标志
FB-400	400	85	250	220/380	ExdIIBT4
FB-500	500	110	370	220/380	
FB-600	600	160	450	220/380	
FB-750	750	300	750	220/380	



万维通风部分业绩

江苏苏龙环保科技有限公司（上海外高桥船厂）
舜天造船（扬州）有限公司
靖江南洋船舶有限公司
烟台博凯通用设备有限公司（烟台蓬莱中柏京鲁船厂）
唐山丽景湾国际酒店
威海市佳豪机电设备有限公司（芜湖威海分公司船厂）
新大洋造船有限公司
仪征市造船厂
江苏新时代造船有限公司
常州凯尊暖通设备工程有限公司
大连慧昌海洋工程技术有限公司（舟山船厂）
合肥巢阳机电设备工程公司
江苏新扬子造船有限公司
内蒙古东海科技有限公司
合肥巢阳机电设备工程有限公司
南昌市阳明路南昌大学第一附属医院
大连瓴欣机械设备有限公司（大连长兴岛船厂）
廊坊市大城县津保路鑫达国际广场
北京大兴区当代采育满庭春 MOMA
廊坊高新技术孵化园
江苏省无锡市广瑞路和锡沪路交叉口（无锡弘阳广场）
邢台市开里河区秀水湾小区
威海正大机电有限公司（芜湖威海分公司船厂）
陕西旭源电气工程有限公司
环球造船（扬州）有限公司
天津市津岛协力机械设备安装有限公司
江苏扬州大洋船厂有限公司
庆云云天职业技术学院
江苏鑫谷船舶工程有限公司（江苏扬子鑫福 / 三井船厂）
广西良兵消防工程有限公司宁波公司
宁波东和船舶修造有限公司（宁波东和船舶）
南京市下关区复兴大厦项目工地
唐山丽景湾国际酒店
湖北飞跃亚新机电泵阀有限公司（江苏太仓三井船厂）
河北圭润建筑工程有限公司
盘锦大金海洋工程有限公司（辽宁盘锦大金重工船厂）
湖北凯瑞景设备工程有限公司
舟山锦润贸易有限公司（大连舟山船厂）
重庆西南医院内科楼改造工程
靖江市泰和船舶有限公司
北京 SXP 物流中心必造装修工程项目



客户服务

一、售前服务

◆免费为用户提供技术咨询服务，向用户提供产品样本，企业简介、资信证明等资料。

◆邀请用户来我公司考察产品设计，产品制造流程、产品样机、产品检测设施和质量体系。

◆为方便用户，我公司可委派经验丰富的技术人员到贵方现场，根据情况和用户提供的技术参数。免费设计选型。

二、售中服务

产品制造过程中，邀请用户有关人员到我公司察看制造过程中相关工序的检验，并向用户有关人员提供产品的检验标准和检验结果。

三、售后服务

在用户保证提供的技术参数准确无误并按照正常操作的前提下，我公司提供的各种产品，质保期为12个月，终身服务。

我公司配备一支以技术人员为主的高素质的售后服务队伍。在接到用户的服务信息或反馈的问题，市内要在2小时，省内要在24小时，省外要在48小时之内做出让用户满意的答复和处理。如对我公司产品质量和售后服务人员的服务质量不满意可向我公司售后服务监督中心投诉，我公司将认真的积极处理并给予满意的答复。我公司为用户提供最优质的产品，最优质的服务！

售后服务部电话　售后服务监督电话

0534-2327007　　18805341578