目录 CONTENTS

Craftsmanship protection, green creation for the future

COMPANY INTRODUCTION公司介绍

Company background and history

Jiangxi Bolaida Environmental Technology Co., Ltd. is a company specializing in industrial waste gas treatment under Zhong 'an Tiancheng (Hubei) Environmental Technology Co., LTD. It was established in May 2018 and is a national high-tech enterprise. The core members of the team have over 20 years of experience in environmental engineering governance in the chemical industry. They are dedicated to the research and development of flue gas treatment engineering technology and equipment manufacturing in the industrial field, and provide customized solutions for a wide range of customers. The company undertakes one-stop services including process consultation, scheme design, engineering construction, after-sales training, and upgrading and renovation of existing projects for waste gas treatment in new projects across various industries.

Main business scope: 1. Desulfurization, denitrification and dust removal, ultra-low emission treatment for industrial kilns, boilers, glass, non-ferrous smelting, coking, steel, cement and other industries; 2. De-whitening and acid mist removal in inorganic chemical industries such as hazardous waste incineration, titanium dioxide, spray drying, sulfuric acid, synthetic ammonia, and fertilizers; 3. Treatment of malodorous organic waste gas in industries such as fine chemicals, medical and pesticide chemicals, biological fermentation, sewage and sludge treatment, and three-waste incineration.....

The company adheres to the development philosophy of technological innovation, service priority and quality first, and is committed to: "Improving air quality, restoring fresh air to the earth and ensuring healthy breathing for humanity!" Strive unremittingly for the great cause.

Company advantages and characteristics

Technical strength:

21 years of experience
One joint laboratory

Investment and operation:

One investment
It operates 360 days a year

Engineering Case:

Over 30 industries
Over 500 engineering cases

Project effect:

Meet the standard in one attempt
Ten years of worry-free environmental protection

20
Serve the country

3000+
Customer inquiry

100%
Compliance guarantee

>100
Annual number of sets

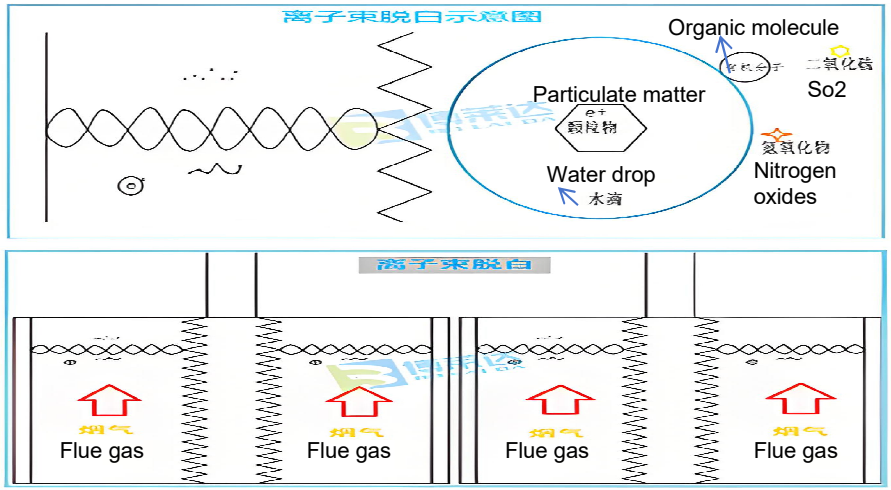
Product Overview 产品概述

Product description and introduction

Low-power ion beam technology:

Low-power consumption ion beam flue gas de-whitening equipment is A kind of cigarette innovatively developed by Jiangxi Bolaida。
The air de-whitening equipment is integrated and multi-functional
Its performance is currently widely applied in the phosphorus chemical industry Titanium dioxide, new energy, new materials, lithium batteries Glass, chemical fertilizer, graphite, carbon Non-ferrous metal smelting, rare earth roasting, hazardous waste incineration Solid waste incineration and other fields.

Product schematic diagram



Working principle

The core functions of low-power ion beam technology

Low-power ion beam flue gas de-whitening is a new type of flue gas de-whitening technology independently developed by Bolaida Environment. The core device is integrated and multi-functional: 1 It can remove particles and droplets larger than 0.04μm, and the dust emission concentration can be controlled below 5mg/m ³. It not only removes white and acid mists, but also has the functions of desulfurization and denitrification. 2. At the same time, it can purify other harmful gases. Under the action of the device, dioxins, heavy metals, various odor components and other large-molecule organic substances in the flue gas can undergo molecular bond cracking, directional harmless molecular combination and multi-phase removal.

98%	60%	99%	65%
De-whitening efficiency	Acid mist removal rate	Dust removal efficiency	Deodorization efficiency

Product Overview 产品概述

Working principle

The working principle of dust removal and whitening elimination

The flue gas is first cooled and condensed to reduce the temperature of the flue gas after the spray tower to below 45℃, so as to lower the water content in the flue gas and at the same time meet the environmental temperature requirements for condensation and aggregation in the electric field. The cooled flue gas enters the ion beam demisting device. Through the high-voltage module power supply device, the entire tube bundle space is filled with an electromagnetic field. When the ambient temperature is reached, the charged droplets condense to form large droplets. At the same time, aerosols and particles form condensation nuclei to condense the surrounding water mist and tiny aerosols and particles, forming large water droplets and particles. On the other hand, in the dust removal and de-whitening space, the positive electrode emits a high-speed ion beam to penetrate the air. When particles and droplets pass through the web woven by the electron flow composed of high-speed ion beams, the droplets and particles are intercepted by the impact of the electron beam web. In addition, the droplets carry an electric charge. In the plasma field, positive and negative charges collide with each other, causing the droplet particles to continuously expand. When the gravitational force exceeds the buoyancy, they fall down.

Through the action of the above-mentioned multiple functional electric fields, the water mist, aerosols, particulate matter and tiny substances in the flue gas form large water droplets and particles, which are settled along with the captured water, thereby reducing the haze condensation nuclei and the moisture content of the water mist in the flue gas, achieving an invisible effect at the chimney outlet.

Deodorization working principle

First, when the exhaust gas enters the equipment through the flow equalizing plate, it is stably and frequently discharged by the equipment at high voltage, instantly generating a 7KV-70KV high voltage arc that breaks through the exhaust gas. At this stage, long-chain and multi-chain waste gas molecules have relatively weak bond energy and less binding force. It is very easy for the chemical bonds to be broken through, thus transforming into small-molecule compounds. This is the first stage of purification.

Secondly, the water molecules and oxygen molecules that enter the equipment along with the exhaust gas are broken down by high voltage, generating strong oxidizing groups such as hydroxyl and ozone molecules. These strong oxidizing groups come into full contact with the waste gas molecules for oxidation, accelerating the reaction process. The entire reaction is clean and thorough, with a high energy utilization rate and extremely high purification efficiency. Meanwhile, the particulate matter is also intercepted by the network composed of ion beams.

The functional section of the ion beam can stimulate the energy of pollutants, promote the molecular bond breaking and recombination of long-chain and multi-chain pollutant molecules, and degrade difficult-to-treat pollutants into more easily treatable low-carbon pollutants.

Product features and advantages产品特性和参数

Product features

It has a good whitening effect, is multi-functional, safe and reliable
Easy to maintain, energy-saving design, intelligent control system

Compared with wet electricity technology:

Project	Low-power ion beam	Wet electrostatic demisting
Manufacturing material	Titanium 2 alloy	stainless steel
Service life	10 years	3-5years
Effective electric field radians	3m	12m
Working voltage	7K-7W volts	8Wvolts
Comparison of installed power	5kw/h	320kw/h
Particulate matter emission value	<8mg/m³	< 10mg/m³
Interval rinse time	About 100 days	About 30 days
Is it necessary to shut down the furnace for maintenance	No need	Need
Flue gas de-whitening effect	There is no white smoke at 0°C in winter	When the temperature is lowThere is still visible white smoke
Desulfurization and denitrification effect	20%-30% efficiency	None
Principle	Arc	Electric field

Product advantages

Good whitening effect:

✔It can efficiently and quickly remove 99% of particulate matter, tar, aerosols, acid mists and free water in flue gas.

Versatility:

✔ Under the condition of ammonia presence, it has been measured that 80% of SO2 and 40% of NOx can be removed, and acid and alkali mists can be removed simultaneously.

Energy-saving design, intelligent control system

✔ The working frequency is adjustable. Compared with electromagnetic de-whitening methods such as wet electricity, for the same air volume, it saves 1/10 of the electricity consumption. Online and offline, real-time monitoring via mobile APP, more convenient operation.

Safe and reliable, easy to maintain

✔The core components of the ion beam are made of specific materials and are matched with the application scenarios, with a lifespan of over 20 years. Digital design and integrated processing usually enable the production and installation of a kiln to be completed within 60 days.

Application Case 应用案例

Typical application scenarios of low-power ion beam technology

It is widely applied in industries such as boilers, kilns, drying systems, incinerators, smelters, textiles, chemicals, and food processing

Desulfurization flue gas: phosphate chemicals, titanium dioxide, lithium battery production, glass, fertilizers.

Industrial furnaces: coke ovens, smelters, incinerators, baking furnaces, calcining furnaces, oxygen-enriched furnaces.

Key processes: Dual-flow control of boilers, spray tower emissions, waste incineration, and drying exhaust gas.

Service and Support

Customized design: Tailor-made solutions based on the composition of flue gas and operating conditions.
One-stop service: Covering preliminary investigation, scheme design, equipment production, installation/commissioning, after-sales training, etc.
Ten years of experience in de-whitening, and tailored energy conservation and emission reduction strategies for each enterprise.

Company qualification 公司资质

Company qualification 公司资质

证书号第19014357号

实用新型专利证书

实用新型名称：一种高分子脱硝装置

发　明　人：袁玉明;张少波

专　利　号：ZL 2022 2 3484954.3

专利申请日：2022年12月26日

专利权人：江西博莱达环境科技有限公司

地　　址：330000 江西省南昌市高新技术产业开发区创新二路艾溪村工业园内3号楼2楼202室

授权公告日：2023年05月16日　　授权公告号：CN 219024228 U

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申长雨

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2023年05月16日

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其他事项参见续页

证书号第17872386号

实用新型专利证书

实用新型名称：一种循环床干法脱硫喷枪装置

发　明　人：袁玉明;张少波

专　利　号：ZL 2022 2 1889383.9

专利申请日：2022年07月20日

专利权人：江西博莱达环境科技有限公司

地　　址：330000 江西省南昌市南昌经济技术开发区桂苑大道创业大厦B座305室

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2022年11月25日

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证书号第18643647号

实用新型专利证书

实用新型名称：一种工业生产用脱硫装置

发　明　人：袁玉明;张少波

专　利　号：ZL 2022 2 3220390.2

专利申请日：2022年12月01日

专利权人：江西博莱达环境科技有限公司

地　　址：330000 江西省南昌市南昌高新技术产业开发区创新二路艾溪村工业园内3号楼2楼202室

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Company qualification 公司资质


企业资信等级证书
ENTERPRISE CREDIT EVALUATION CERTIFICATE
信用编码：SGZX2024054596
江西博莱达环境科技有限公司
统一社会信用代码：91360108MA37XTXC61
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Company qualification 公司资质


诚信供应商

信用编码：SGZX2024054603

江西博莱达环境科技有限公司

统一社会信用代码：91360108MA37XTXC61

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AAA

颁发日期：2024年05月23日

有效期至：2027年05月22日

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立信编码：SGZX2024054604

招投标领域立信五星企业

A FIVE STAR TRUSTWORTHINESS-BUILDING ENTERPRISE IN THE AREA OF BIDDING AND TENDERING

江西博莱达环境科技有限公司

立信五星企业

颁发日期：2024年05月23日

有效期至：2027年05月22日

商务信用互认标识 证书查询

三公国际资信评估（北京）有限公司

证书查询：www.cc315gov.cn www.syxy.org.cn


诚信企业家

HONEST ENTREPRENEURS

信用编码：SGZX2024054605

江西博莱达环境科技有限公司

统一社会信用代码：91360108MA37XTXC61

袁玉明 诚信企业家

颁发日期：2024年05月23日

有效期至：2027年05月22日

证书查询：www.cc315gov.cn www.syxy.org.cn

商务信用互认标识 电子证书

发证机构：三公国际资信评估（北京）有限公司

证书说明：

1. 该认证/评价自评定之日起有效期三年。
The certification / evaluation is valid for three years from the date of assessment.
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企业信用等级证书

ENTERPRISE CREDIT EVALUATION CERTIFICATE

信用编码：SGZX2024054595

江西博莱达环境科技有限公司

统一社会信用代码：91360108MA37XTXC61

根据GB/T23794-2023，针对该企业的信用记录、经营状况、债务风险、发展前景、结合社会口碑、公众认可度，经审核评估，认定该企业的企业信用等级为：

AAA

颁发日期：2024年05月23日

有效期至：2027年05月22日

证书查询：www.cc315gov.cn www.syxy.org.cn www.creditbidding.org.cn

商务信用互认标识 电子证书

发证机构：三公国际资信评估（北京）有限公司

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售后服务诚信认证企业

信用编码：SGZX2024054602

江西博莱达环境科技有限公司

统一社会信用代码：91360108MA37XTXC61

根据GB/T23794-2023，针对该企业的信用记录、经营状况、债务风险、发展前景、结合社会口碑、公众认可度，经审核评估，认定该企业的售后服务诚信等级为：

AAA

颁发日期：2024年05月23日

有效期至：2027年05月22日

证书查询：www.cc315gov.cn www.syxy.org.cn www.creditbidding.org.cn

商务信用互认标识 电子证书

发证机构：三公国际资信评估（北京）有限公司

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诚信经理人

INTEGRITY MANAGER

信用编码：SGZX2024054606

江西博莱达环境科技有限公司

统一社会信用代码：91360108MA37XTXC61

袁玉明 诚信经理人

颁发日期：2024年05月23日

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江 西 博 莱 达 环 境 科 技 有 限 公 司

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THANK YOU

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