LANSIR

空 | 气 | 过 | 滤 | 解 | 决 | 方 | 案 | 服 | 务 | 商

AIR FILTRATION SOLUTION SERVICE PROVIDER

空气过滤解决方案服务商

www.lanshansh.com

目录

CONTENTS

01 关于我们 ABOUT US

企业简介Company Profile ····· P01
企业文化Corporate Culture ····· P02
荣誉资质Certification ····· P03
发展历程Development History ····· P05

02 家用过滤器与应用 HOUSEHOLD FILTERS AND APPLICATIONS

初效过滤网PRE-Filter ····· P10
高效过滤网HEPA-Filter ····· P11
气相过滤网Gas Phase Filter ····· P12
加湿过滤网Humidifying Filter ····· P13
催化过滤网Catalytic Filter ····· P14
PTFE-可水洗滤网PTFE- Washable Filter ····· P15
多功能复合滤网Multi-functional composite Filter ····· P16
吸尘器扫地机器人滤网Vacuum Cleaner Sweeping Robot Filter screen ····· P17

03 工业过滤器与应用 INDUSTRIAL FILTERS AND APPLICATIONS

初效过滤器Primary Efficiency Filter ····· P20
中效/亚高效过滤器Medium Efficiency/EPA Filter ····· P23
高效/超高效过滤器EPA/ULPA Filter ····· P25
化学过滤器Chemical Filter ····· P28

04 企业实力 ENTERPRISE STRENGTH

生产与检测Production And QC ····· P31
合作伙伴LANSIR Partner ····· P33

ABOUT US
企业简介

岚山环保科技(上海)有限公司是一家专注于空气过滤的高新技术企业。我们聚焦于“空气过滤”领域的应用,专业研发、生产和销售家用、商用及工业领域的空气过滤器、空气净化设备,是提供一站式空气净化系统解决方案的综合服务商。

我们以“筚路蓝缕,以启山林”之精神,历经12年拼搏进取,走向集团化运营,现已发展成为岚山环保科技(上海)有限公司,江苏岚山净化科技有限公司两大产研基地。目前,公司专业技术研发人员40余人,拥有无尘生产车间,和检测实验室,为您的产品保驾护航。

Lansir Environmental Technology (Shanghai) Co., Ltd. is a high-tech enterprise specializing in air filtration. We focus on applications in the "air filtration" field, specializing in the R&D, production, and sales of air filters and air purification equipment for household, commercial, and industrial use. We serve as a comprehensive solutions provider, offering one-stop air purification systems.

After 12 years of hard work and progress, we have moved towards group operations and have now developed into two major production and research bases, Lansir Environmental Protection Technology (Shanghai) Co., Ltd. and Jiangsu Lansir Purification Technology Co., Ltd. At present, the company has more than 40 professional .With dust-free production workshop, and testing laboratory, for your products escort..

2013年
公司成立
COMPANY FORMATION

25Km^2
厂房面积
PLANT AREA

100+台
加工设备
PROCESSING EQUIPMENT

10000
日产能滤网
DAILY CAPACITY

企业愿景
Corporate vision

成为空气净化领域持续革新、创造价值的领跑者。

Become a leader in continuous innovation and value creation in the field of air purification.

企业使命
Corporate Mission

用创新的技术，高品质的产品与服务，为全人类提供洁净健康的呼吸空气!

With innovative technology, high-quality products and services, to provide clean and healthy breathing air for all mankind!

核心价值观
Core values

客户至上 —— 品质 服务 共赢　Customer First ——— Quality Service Win-win

员工成长 —— 敬业 学习 快乐　Employee Growth ——— Professional Learning Happy

企业长青 —— 诚信 发展 奉献　Enterprise Evergreen ——— Honest Development Dedication

CERTIFICATION
荣誉资质

岚山一直以持续革新的理念完善自己，在公司全体的努力下，荣获上海市高新技术企业，专精特新企业和科技型中小企业等荣誉。通过 ISO 9001、ISO 14001、ISO 45001、知识产权管理体系认证、社会责任报告、CNAS 实验室认可证书、检验检测机构资质认证书。部分产品通过 SGS、TUV 等检测，拥有专利 72 余项，完善的质量体系为您的产品保驾护航。

Lansir has been improving itself with the concept of continuous innovation, and with the efforts of all the company, won the honor of Shanghai High-tech enterprises, specialized and special new enterprises and small and medium-sized enterprises of science and technology. Passed ISO 9001, ISO 14001, ISO 45001, intellectual property management system certification, social responsibility report, CNAS laboratory accreditation certificate, inspection and testing agency qualification certificate. Some products through SGS, TUV and other testing, with more than 72 patents, perfect quality system for your products escort.

上海市高新技术企业

社会责任报告

上海 ISO9001

江苏 ISO14001

江苏 ISO9001

江苏 ISO45001

能源管理体系证书

阿里巴巴 SGS 证书

CNAS 实验室认证

检验检测机构资质认证书

知识产权管理体系

上海市专精特新企业

上海市科技型中小企业

江苏省高新技术企业

发明专利

SGS、TUV 检测证书

THE DEVELOPMENT HISTORY OF LANSIR
发展历程

2013
岚山环保在上海成立
Lansir Environmental Protection was founded in Shanghai

2014
岚山与富士康合作
Lansir cooperates with Foxconn

2015
建立从材料到成品检测的多功能实验室
Establish a multi-functional laboratory from materials to finished product testing

2016
与瑞士山宁泰合作研发推广多功能空气过滤器
Cooperate with Swiss Sanitized to develop and promote multifunctional air filters

2017
开展海外业务
Open overseas business

2018
开启数字管理系统
Start digital management system

2020
评为高新技术企业
Rated as a high-tech enterprise

2021
建立江苏生产基地
Establish Jiangsu production base

2022
打造无尘生产车间
Create a dust-free production workshop

2023
评为专精特新企业
Rated as a specialized and new enterprise

2024
评为科技型中小企业
Rated as a technology-based small and medium-sized enterprise

WHY USE AN AIR FILTER?
为什么要使用空气过滤器？

1.
保护设备
PROTECTIVE EQUIPMENT

实验室、超精密机械加工 .

目的：去除受污染空气中包含的杂质，保障受控环境内的污染颗粒数在要控的范围内，使之达到生产、生活所需要的状态；即让空气达到一定的洁净度。

Laboratory, ultra-precision machining. Objective: To remove the impurities contained in the polluted air, to ensure that the number of pollution particles in the controlled environment is within the range to be controlled, so that it can achieve the required state of production and life; That is, let the air reach a certain degree of cleanliness.

2.
增加人体舒适性
INCREASE HUMAN COMFORT

办公大楼、商场、医院、机场候机楼等-切装有中央空调系统的建筑物内。

装在家用电器产品中:家用空调(窗机、柜机、吸顶机)、空气净化器、吸尘器、排气扇或换气扇、脱排油烟机。

装在汽车空调系统中。

Office buildings, shopping malls, hospitals, airport terminals, etc. - in buildings with central air-conditioning systems. Installed in household electrical products: household air conditioning (window machine, cabinet machine, ceiling machine), air purifier, vacuum cleaner, exhaust fan or ventilator, exhaust hood. Installed in the car air conditioning system.

3.
保障正常的生产环境
ENSURE NORMAL PRODUCTION ENVIRONMENT

制药厂、芯片厂、电子产品厂等一切对生产环境洁净要求高的工厂车间。

为了达到要求的室内空气质量,我们将不同级别的空气过滤器和设计结合成高效的多级过滤系统,可以为用户提供完美可靠的整体过滤解决方案。

Pharmaceutical factories, chip factories, electronic products factories and other factories with high requirements for clean production environment. In order to achieve the required indoor air quality, we combine different levels of air filters and designs into an efficient multi-stage filtration system that can provide users with a perfect and reliable total filtration solution.

02

Household filters and applications

家用过滤器与应用

相关产品 Related products

- 初效滤网 Pre-Filter
- 高效滤网 HEPA Filter
- 气相滤网 Gas Phase Filter
- 加湿滤网 Humidifier Filter
- 触媒滤网 Catalytic Filter
- PTFE-可水洗滤网 PTFE-Washable Filter
- 多功能复合滤网 Multi-functionalComposite Filter
- 吸尘器/扫地机器人滤网 Vacuum Cleaner/Robot Vacuum Filter

PRE-FILTER
初效滤网

产品简介 Product Overview

材质 Material
无纺布、PET、尼龙、金属网
Non-woven fabric/PET/Nylon/Metal mesh

规格 Size
根据客户要求制作
Custom-made

性能 Performance
保护核心滤网，维持整机运行效率
Protects the core filter and sustains the system's operating efficiency.

应用 Application

产品细节 Product Details

PET 初效滤网
PET PRE-FILTER

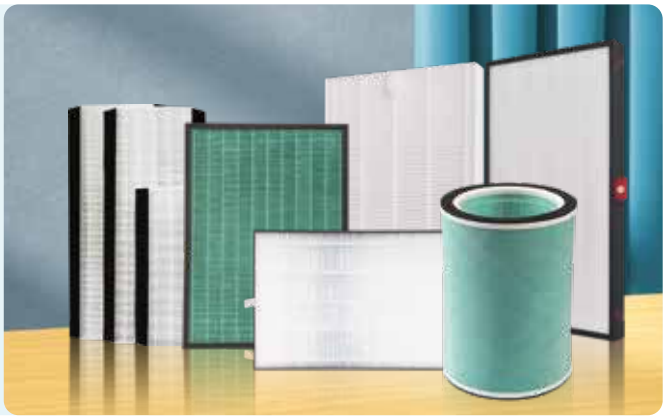
无纺布初效滤网
Non-woven fabric
PRE-FILTER

金属初效滤网
Metal mesh
PRE-FILTER

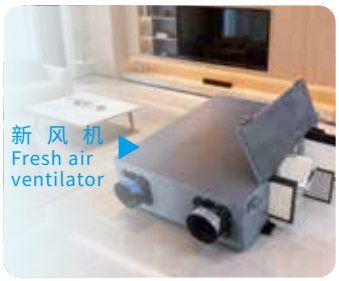
HEPA-FILTER
高效滤网

产品简介 Product Overview

材质 Material	PP,PP+PET复合材料，PTFE PP,PP+PET composite material, PTFE
规格 Size	根据客户要求制作 Custom-made
性能 Performance	过滤效率根据所选的滤料等级而定 Filtration efficiency varies with the filter media grade.



应用 Application



产品细节 Product Details

圆筒型HEPA滤芯
Cylindrical HEPA Filter

平板式HEPA滤芯
Plate Type
HEPA Filter

平板式HEPA滤芯
Plate Type
HEPA Filter

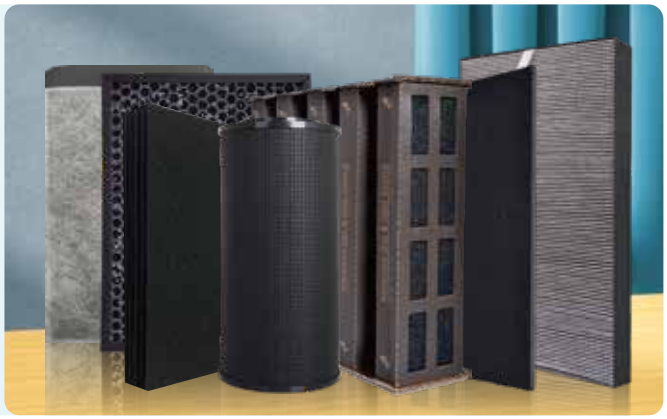
GAS PHASE FILTER
气相滤网

产品简介 Product Overview

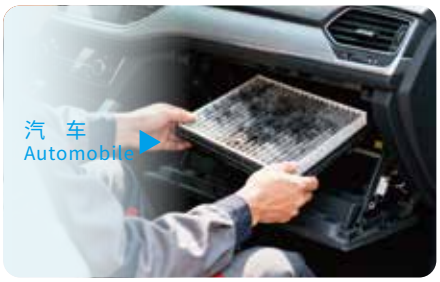
材质 Material: 活性炭 Activated carbon

规格 Size: 根据客户要求制作 Custom-made

性能 Performance: 有效去除甲醛、苯、氨等挥发性有害气体 Effectively removes volatile harmful gases such as formaldehyde, benzene, and ammonia.

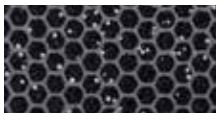


应用 Application



产品细节 Product Details

蜂窝活性炭滤网
ACTIVATED CARBON FILTER



圆筒形活性炭滤网
CYLINDRICAL ACTIVATED CARBON FILTER

夹碳布滤网
CARBON-REINFORCED CLOTH FILTER

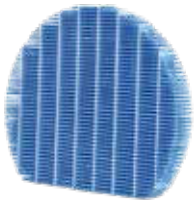
HUMIDIFIER FILTER
加湿滤网

产品简介 Product Overview

材质 Material	加湿纸，加湿纤维等 Humidified paper, Humidified fiber
规格 Size	根据客户要求制作 Custom-made
性能 Performance	吸水性能优良,使用寿命长 Excellent water absorption and a long service life.

应用 Application

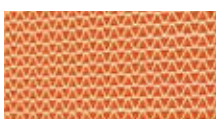
产品细节 Product Details



轮状加湿滤网
HUMIDIFIER FILTER
(WHEELTYPE)

圆筒型加湿器滤网
CYLINDRICAL
HUMIDIFIER FILTER

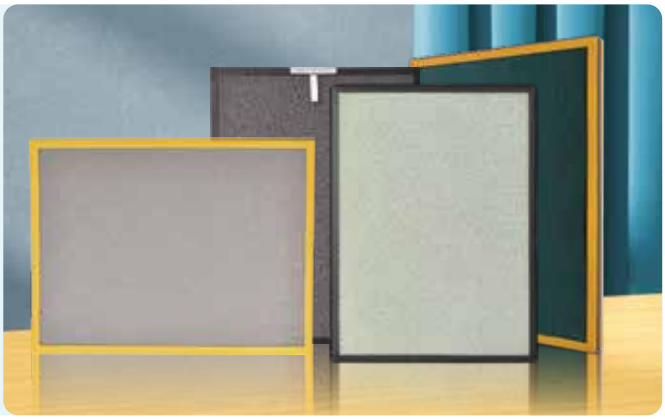
平板型加湿器滤网
PLATE TYPE
HUMIDIFIER FILTER



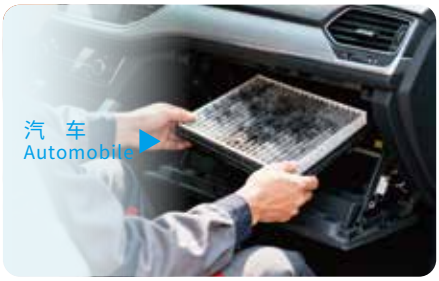
CATALYTIC FILTER
催化滤网

产品简介 Product Overview

材质 Material	二氧化钛/二氧化锰 Titanium Dioxide/Manganese dioxide
规格 Size	根据客户要求制作 Custom-made
性能 Performance	有效去除甲醛、苯、氨等挥发性有害气体 Effectively removes volatile harmful gases such as formaldehyde, benzene, and ammonia.



应用 Application



产品细节 Product Details

板式光触媒滤网
Flat-Panel Photo-catalytic Filter

板式光触媒滤网
Flat-Panel Photo-catalytic Filter

板式光触媒滤网
Flat-Panel Photo-catalytic Filter

PTFE-WASHABLE FILTER
PTFE-可水洗滤网

产品简介 Product Overview

材质 Material	聚四氟乙烯 PTFE
规格 Size	根据客户要求制作 Custom-made
性能 Performance	过滤效率高,可重复水洗 High filtration efficiency, reusable and washable.

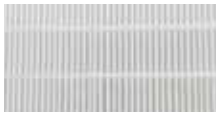
应用 Application

产品细节 Product Details

PTFE滤芯
PTFE Filter

PTFE滤芯
PTFE Filter

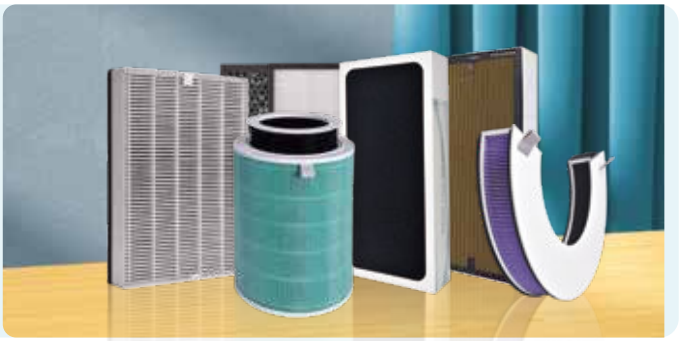
PTFE滤芯
PTFE Filter



MULTI-FUNCTIONAL COMPOSITE FILTER
多功能复合滤网

产品简介 Product Overview

材质 Material	PP,PP+PET复合材料，PTFE，活性炭 PP,PP+PET composite material, PTFE, carbon
规格 Size	根据客户要求制作 Custom-made
应用 Application	空气净化器、新风系统等 Air purifier, fresh air system, etc
性能 Performance	可按照需求定制滤材,滤料 Customized filter material as required



工作原理 Working Principle

能够满足多种过滤需求

来自室外空气灰尘颗粒物过滤;室内家具、地板和油漆中释放的气体污染物和异味;来自室外空气的NOx,SOx,H_2S,Cl_2,NH_3,异味和其他气体污染物。

Capable of meeting a wide range of filtration requirements.

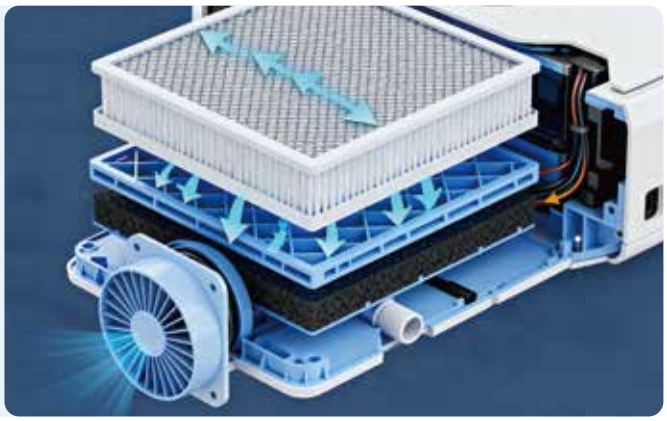
Particulate matter from outdoor air (e.g., dust);Gaseous pollutants and odors emitted from indoor sources (e.g., furniture, flooring, and paints);Gaseous pollutants from outdoor air, such as NOx, SOx, H_2S, Cl_2, NH_3, odors, and other chemical contaminants.

① ② 预过滤层 Pre-filter Layer	③ 功能性过滤层 Functional Filtration Layer	④ 化学过滤层 Chemical Filtration Layer	⑤ 超细纤维过滤层(HEPA) Microfiber Filtration Layer(HEPA)
可按要求提供打褶式 可按要求提供平板式预过滤器 Pleated pre-filters are available upon request.Flat-panel pre-filters can be provided as requested.	具有专利抗菌剂的生物功能性过滤器 Bio-Functional Filter with Patented Antimicrobial Agent	经过特殊处理的过滤层，吸附气味、甲醛和挥发性有机化合物 A specially treated filtration layer that adsorbs odors, formaldehyde, and volatile organic compounds (VOCs).	符合EN1822标准的高效过滤器，0.3μm对的颗粒物过滤效率可达99.97%的效率，MPPS高于99.95% A high-efficiency filter compliant with the EN 1822 standard, achieving a filtration efficiency of 99.97% for 0.3μm particles and exceeding 99.95% for the Most Penetrating Particle Size (MPPS).
Effectively removes 有效去除	Effectively removes 有效去除	Effectively removes 有效去除	Effectively removes 有效去除
· 粗细颗粒物 Coarse Particles · 细颗粒物 PM2.5 · 超细颗粒物 PM0.1 · 有害气体 Harmful Gases · 过敏原 Allergens	· 过敏源 Allergens · 广谱细菌 Bacteria · 霉菌 Mold	· PM2.5 PM0.3 · 甲醛 HCHO · 甲苯 C_7H_8 · TVOC · NOx, SO2, H2S, NH3	· PM2.5 PM0.3

VACUUM CLEANER/ROBOT VACUUM FILTER
吸尘器/扫地机器人滤网

产品简介 Product Overview

材质 Material	PP,PP+PET复合材料，PTFE，活性炭 PP,PP+PET composite material, PTFE, carbon
规格 Size	根据客户要求制作 Custom-made
应用 Application	扫地机器人/基站、吸尘器等 Vacuum robot/base station, vacuum cleaner, etc
性能 Performance	可按照需求定制滤材,滤料 Customized filter material as required



产品细节 Product Details

03

Industrial Filter and Application

工业过滤器与应用

相关产品 Related products

- 初效过滤器 Primary Efficiency Filter
- 高效/超高效过滤器 HEPA/ULPA Filter
- 中效/亚高效过滤器 Medium Efficiency/EPA Filter
- 化学过滤器 Chemical Filter

PRIMARY EFFICIENCY FILTER

初效过滤器

金属网过滤器
METAL MESH FILTER

产品特性／Product feature

- 可清洗铝网，使用寿命长
- 铝网采用高强度铝合金网
- 外框采用铝合金框架
- 具有安全，坚固，耐高温、耐酸碱之特性

Can clean aluminum mesh, long service life
Aluminum mesh adopts high strength aluminum alloy mesh
The outer frame adopts aluminum alloy frame
It has the characteristics of safety, robustness, high temperature resistance, acid and alkali resistance.

性能 G2
规格 可按照需求定制尺寸

PROPERTY G2
SPECIFICATION Can be customized according to requirements

一次性板式过滤器
DISPOSABLE PANEL FILTER

产品特性／Product feature

- 纸板防潮、结构坚固
- 容尘量大、初阻力低
- 滤料与金属丝网复合，使空气和灰尘

均匀通过、吸附，从而实现高容尘量

扫码观看
产品介绍
Scan to watch
product video

Moisture-resistant cardboard, robust construction.
High dust holding capacity and low initial resistance.
The composite structure of filter media laminated with metal wire mesh ensures even distribution and adsorption of air and dust, thereby achieving high dust holding capacity.

PROPERTY G4
SPECIFICATION Can be customized according to requirements

性能 G4
规格 可按照需求定制尺寸

PRIMARY EFFICIENCY FILTER

初效过滤器

滤料可更换过滤器
REPLACEABLE MEDIA FILTER

产品特性／Product feature

- 优质氧化铝型材框架
- 边框可开启,便捷更换滤料
- 龙骨架固定过滤棉结构
- 安装便捷

扫码观看产品介绍
Scan to watch product video

High quality alumina alloy fram.
Frame is detachable and media can be assembled easily and quickly.
The filter material can be optional filter cotton (keel frame) and the back of the filter material is covered with mesh structure.
Easy to install.

性能 G3/G4
规格 可按照需求定制尺寸

PROPERTY G3/G4
SPECIFICATION Can be customized according to requirements

覆网板式过滤器
WIRE MESH PLATE FILTER

产品特性／Product feature

- 阻力低
- 容尘量高
- 结构坚固
- 安装便捷

扫码观看产品介绍
Scan to watch product video

Low resistance.
High dust holding capacity.
Sturdy build.
Easy to install.

PROPERTY G3/G4
SPECIFICATION Can be customized according to requirements

性能 G3/G4
规格 可按照需求定制尺寸

PRIMARY EFFICIENCY FILTER

初效过滤器

加强筋板式预过滤器
RIB-REINFORCED PANEL PRE-FILTER

产品特性／Product feature

- 结构坚固，易于安装
- 防火性能好
- 容尘量高，使用寿命长
- 优质聚酯合成纤维，初阻力低

扫码观看产品介绍
Scan to watch product video

The structure is sturdy and easy to install.
Good fire resistance.
It has a high dust holding capacity and a long service life.
High-quality polyester synthetic fiber, with low initial resistance.

性能 G2/G3/G4/M5
规格 可按照需求定制尺寸

PROPERTY G2/G3/G4/M5
SPECIFICATION Can be customized according to requirements

袋式过滤器
BAG FILTER

产品特性／Product feature

- 稳定的框架结构
- 高容尘量，低阻力
- 经济耐用，寿命长

Stable frame structure.
High dust holding capacity and low resistance.
Economical and durable with a long service life.

PROPERTY G4/M5/M6/F7/F8
SPECIFICATION Can be customized according to requirements

性能 G4/M5/M6/F7/F8
规格 可按照需求定制尺寸

MEDIUM EFFICIENCY/EPA FILTER

中效/亚高效过滤器

玻纤袋式过滤器
FIBERGLASS BAG FILTER

产品特性／Product feature

- 坚固的全金属框架结构
- 优化滤袋结构，阻力低，使用寿命长
- 超细玻璃纤维熔喷滤料，寿命期内效率稳定

A sturdy all-metal frame structure.
Optimize the filter bag structure, featuring low resistance and a long service life.
Ultrafine glass fiber melt-blown filter material has stable efficiency throughout its service life.

性能 M5/M6/F7/F8/F9
规格 可按照需求定制尺寸

PROPERTY M5/M6/F7/F8/F9
SPECIFICATION Can be customized according to requirements

有隔板中效过滤器
MEDIUM EFFECT FILTER WITH SEPARATOR

产品特性／Product feature

- 铝隔板，框架可提供无法兰、单法兰、双法兰，法兰厚度20mm
- 采用超细玻璃纤维滤纸
- 有隔板设计，效率高，阻力低，容尘量大

Aluminum partition, frame available without flange, single flange, double flange, flange thickness 20mm
Ultrafine glass fiber filter paper is used
With partition design, high efficiency, low resistance, large dust capacity

PROPERTY M6/F7/F8/F9
SPECIFICATION Can be customized according to requirements

性能 M6/F7/F8/F9
规格 可按照需求定制尺寸

MEDIUM EFFICIENCY/EPA FILTER

中效/亚高效过滤器

V型密褶式过滤器
V-SHAPED LOW PRESSURE LOSS

产品特性／Product feature

- V型低压损型滤网，压损小
- 无隔板设计，熔喷滤纸
- 容尘量高，阻力低
- 结构坚固，确保乱流条件下性能良好

扫码观看产品介绍
Scan to watch product video

V-type low pressure loss filter, low pressure loss.
No partition design, melt-blown filter paper.
High dust capacity, low resistance.
Robust construction ensures good performance in turbulent conditions.

性能 M6/F7/F8/F9
规格 可按照需求定制尺寸

PROPERTY M6/F7/F8/F9
SPECIFICATION Can be customized according to requirements

中效无隔板过滤器
MEDIUM EFFECT FILTER WITHOUT PARTITION

产品特性／Product feature

- 无隔板设计以降低运行成本
- 应用范围广，结构紧凑，节省仓储空间
- 超薄设计，节省安装空间

No partition design to reduce operating costs.
Wide application range, compact structure, saving storage space.
Ultra-thin design saves installation space.

PROPERTY M6/F7/F8/F9
SPECIFICATION Can be customized according to requirements

性能 M6/F7/F8/F9
规格 可按照需求定制尺寸

HEPA/ULPA Filter

高效/超高效过滤器

有隔板高效过滤器
HIGH EFFICIENCY FILTER WITH SEPARATOR

产品特性／Product feature

- 采用波纹隔板，等均间距
- 支撑可靠，稳定性好
- 无缝密封，密封性好，不会泄露

扫码观看产品介绍
Scan to watch product video

Using corrugated baffles, evenly spaced.
Reliable support, good stability.
Seamless sealing, good sealing performance, no leakage.

性能 H13/H14
规格 可按照需求定制尺寸

PROPERTY H13/H14
SPECIFICATION Can be customized according to requirements

耐高温有隔板过滤器
Heat-resistant separator filter

产品特性／Product feature

- 铝隔板，框架可提供无法兰、单法兰、双法兰
- 采用超细玻璃纤维
- 阻力低，性能稳定

扫码观看产品介绍
Scan to watch product video

Aluminum partition boards, the frame can be provided in flange-less, single flange.
and double flange types.
Use superfine glass fiber.
Low resistance and stable performance.

PROPERTY M6/F7/F8/F9 H13/H14
SPECIFICATION Can be customized according to requirements

性能 M6/F7/F8/F9 H13/H14
规格 可按照需求定制尺寸

HEPA/ULPA FILTER

高效/超高效过滤器

无隔板箱式亚高效/高效过滤器
BOX-TYPE SEPARATORLESS SUB-HEPA /HEPA FILTER

产品特性／Product feature

- 容尘量高，使用寿命长
- 高风量，节省安装空间
- V型低压损型滤网，结构紧凑

High dust holding capacity and long service lifel.
High air volume, saving installation space.
V-shaped low-pressure loss filter screen, compact structure.

性能 E10/H13/H14
规格 可按照需求定制尺寸

PROPERTY E10/H13/H14
SPECIFICATION Can be customized according to requirements

PTFE无隔板高效/超高效过滤器
PTFE Minipleat HEPA/ULPA Filter

产品特性／Product feature

- 高强度滤纸，不易破损低能耗
- 节能超过40%
- 优异的抗腐蚀能力(酸性、碱性、有机物)
- 无化学气体散播性(无硼，无磷)

High strength filter paper, easy to break low energy consumption.
More than 40% energy saving.
Excellent corrosion resistance (acid, alkaline, organic).
No chemical gas dispersion (no boron, no phosphorus).

PROPERTY H13/H14/U15/U16/U17
SPECIFICATION Can be customized according to requirements

性能 H13/H14/U15/U16/U17
规格 可按照需求定制尺寸

HEPA/ULPA FILTER

高效/超高效过滤器

液槽型高效无隔板过滤器
GEL-SELAED HEPA FILTER WITHOUT SEPARATOR

产品特性／Product feature

- 液漕密封设计，确保完美密封
- 严格选材，极低化学物质挥发
- 结构紧凑，易于安装、更换
- 无隔板结构，阻力低，节能性好

Liquid trough seal design ensures zero leakage.
Rigorous material selection for ultra-low chemical outgassing.
Compact design with tool-free installation and replacement.
Minipleat structure delivers ultra-low resistance and energy-efficient performance.

性能 H13/H14/U15
规格 可按照需求定制尺寸

PROPERTY H13/H14/U15
SPECIFICATION Can be customized according to requirements

高效/超高效无隔板过滤器(刀边型)
KNIFE-EDGE MINIPLEAT HEPA/ULPA FILTER

产品特性／Product feature

- 无隔板设计以降低运行成本
- 超薄设计，节省安装空间
- 搭配液槽龙骨，安装方便
- 结构特点，充当FFU挡边使用

Minipleat design for operational cost reduction.
Ultra-slim profile design maximizes space efficiency.
Compatible with liquid trough sealing channels for tool-free installation.
Structural feature, integrated sealing flange for FFU perimeter sealing.

PROPERTY H13/H14/U15/U16
SPECIFICATION Can be customized according to requirements

性能 H13/H14/U15/U16
规格 可按照需求定制尺寸

CHEMICAL FILTER

化学过滤器

V型活性炭过滤器
V-TYPE ACTIVATED CARBON FILTER

产品特性／Product feature

- 减少HVAC系统的操作费用
- 简易的装卸步骤
- 改善并提高室内空气品质
- 发尘量少

扫码观看产品介绍
Scan to watch product video

Reduce HVAC system operating costs
Easy loading and unloading steps
Improve and improve indoor air quality
Less dust

材质 活性炭滤料/化纤
规格 可按照需求定制尺寸

MATERIAL Activated carbon filter/chemical fiber
SPECIFICATION Can be customized according to requirements

板式活性炭过滤器
PLATE ACTIVATED CARBON FILTER

产品特性／Product feature

- 减少HVAC系统的操作费用
- 简易的装卸步骤
- 改善并提高室内空气品质
- 发尘量少，滤料为除异味和除颗粒二合一结构

Reduce HVAC system operating costs
Easy loading and unloading steps
Improve and improve indoor air quality
Less dust,the filter material is a two-in-one structure of odor removal and particle removal

MATERIAL Activated carbon filter/chemical fiber
SPECIFICATION Can be customized according to requirements

材质 活性炭滤料/化纤
规格 可按照需求定制尺寸

CHEMICAL FILTER

化学过滤器

滤筒过滤器
Cartridge filter

产品特性／Product feature

- 高效率、低阻力。
- 使用方便，长寿命。
- V型气流设计。
- 安装方便，重复使用。

High efficiency and low resistance.
Easy to use and long service life.
V-shaped airflow design.
Easy to install and reusable.

材质 高强度塑料/不锈钢
规格 可按照需求定制尺寸

MATERIAL High-strength plastic/stainless steel
SPECIFICATION Can be customized according to requirements

散填装化学过滤器模块
BULK CHEMICAL FILTER MODULE

产品特性／Product feature

- 气流性能优异，压降较低
- 便于安装和更换
- 便捷的端盖重新装填滤料
- 经济、节能

Excellent airflow performance, low pressure drop
Easy to install and replace
Convenient end cap reloading of filter material
Economy and energy saving

MATERIAL Activated carbon composite filter
SPECIFICATION Can be customized according to requirements

材质 活性炭复合滤料
规格 可按照需求定制尺寸

04

Enterprise strength
企业实力

精工品控 合作共赢 Precision engineering quality control, win-win cooperation

生产与检测 Production And QC

合作伙伴 Lansir Partner

PRODUCTION AND QC
生产与检测

LANSIR 积累多年空气过滤净化技术，从未停止过探索。与国内外专业机构通力合作，引进新技术，专注自主研发。用心聆听客户需求，科学制定解决方案，以客户为中心。

LANSIR has accumulated air filtration purification technology for many years and has never stopped exploring. Cooperate with professional institutions at home and abroad to introduce new technologies and focus on independent research and development. Listen to customer needs, develop solutions scientifically, and focus on customers.

十万级无尘车间
ONE HUNDRED THOUSAND
DUST-FREE WORKSHOP

八条全自动过滤器
生产线，年产能2000000片，
初中效过滤器年产1000000片
Eight automatic filter production lines,
with an annual capacity of 2 million pieces,
junior high efficiency filter with an
annual capacity of 1 million pieces

拥有滤材性能测试风道系统、过滤材料综合检测台、30m³ 环境试验舱 (玻璃舱)、30m³ 环境试验舱(单舱体)、3m³ 环境试验舱、颗粒物、及气态污染物实验舱和先进的气体吸附效率和穿透率测试台。测试项目包括分级过滤效率、压差风阻、容尘量、甲苯、丁烷、氮氧化物及硫化物气体测试、CADR 洁净空气输出比例检测等。

It has filter material performance test duct system, filter material comprehensive testing platform, 30m³ environmental test chamber (glass chamber), 30m³ environmental test chamber (single chamber), 3m³ environmental test chamber, particulate matter, gaseous pollutants experiment chamber and advanced gas adsorption efficiency and penetration test bench. The test items include classification filtration efficiency, pressure difference wind resistance, dust capacity, toluene, butane, nitrogen oxide and sulfide gas testing, CADR clean air output ratio detection.

空气过滤器性能
(风洞) 检测台
Air filter performance (wind tunnel) testing bench

30m³气态试验舱
30m³ Gas Test Chamber

我们始终践行“用创新的技术，高品质的产品与服务，为全人类提供洁净健康的呼吸空气！”为使命，致力于为客户开发更具价值的过滤解决方案降低运营和维护成本、提高过程效率，从产品全面系统的设计到交付使用，始终关心给客户带来的效应和体验。

We always practice "with innovative technology, high-quality products and services, to provide clean and healthy breathing air for all mankind!" As a mission, we are committed to developing more valuable filtration solutions for customers to reduce operation and maintenance costs, improve process efficiency, and always care about the effect and experience brought to customers from the design of a comprehensive system of products to delivery.

3M

远大医药(中国)有限公司 GRANDPHARMA (CHINA) CO.,LTD.

flex LIVE SMARTER

北京地铁 BEIJING SUBWAY

CETC 中国电子科技集团公司 China Electronics Technology Group Corporation

CLEAN AIR ANJULE 安居乐

FOXCONN 富士康科技集团

purafil Filtration Group

风华高科 FENGHUA

Tencent 腾讯

Saniliged

国家电投 SPIC

LG

交通银行 BANK OF COMMUNICATIONS

SINOCHEM

比亚迪汽车

ZTK

观看官网，了解更多！
Visit the official website to learn more

1688，国内采购！
1688, domestic procurement!

Alibaba，全球采购！
Alibaba, global procurement!

岚山环保科技(上海)有限公司
Lansir Environmental Technology (Shanghai) Co., Ltd

地址 Add：上海市奉贤区奉城镇南奉公路669号
669 Nanfeng Road, Fengxian District, Shanghai

电话 Tel：86-21-57520710　　邮箱 E-mail：sales@lanshansh.com

江苏岚山净化科技有限公司
J.S. Lansir Purification Technology Co., Ltd.

江苏省宿迁市宿城经济开发区复旦路68号
No. 68 Fudan Road, Sucheng Economic Development Zone, Suqian City

传真 Fax：86-21-57521213　　官网 Web：www.lanshansh.com