OLANSI

An International Leading Smart Health Water Purifiers Dispensers and Air Purifiers Manufacturer

Product Brochure

- Water purifier & dispenser
- Air Purifier & humidifier
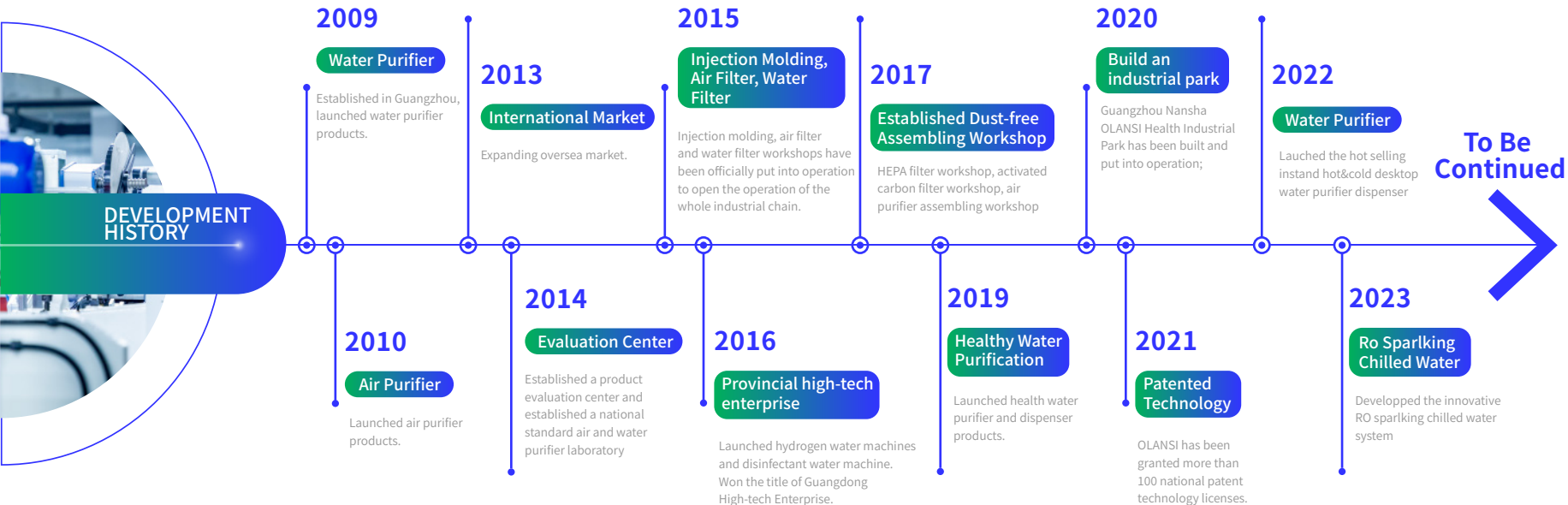- Hydrogen Water Bottle & Machine
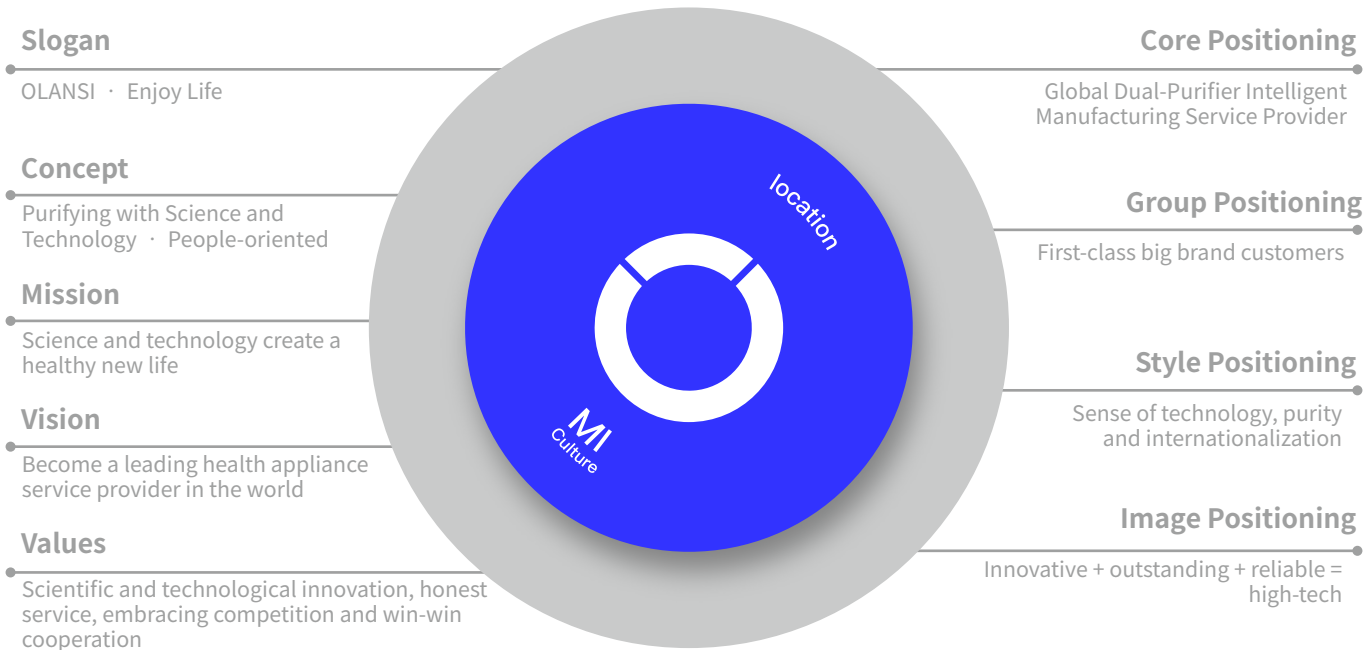- Household Care Sterilizer Machine

A

Water, air and sunlight are the three essential elements of human survival, none of which is indispensable. However, with the development of economy, the global ecological environment has been destroyed, and the water quality and air quality that people depend on cannot be guaranteed, threatening human health. In such a social environment, OLANSI was founded. In order to protect human health, the founder, together with experts and scholars from various scientific research institutions, is committed to developing products for purifying water and air.

Since its establishment in 2009, OLANSI has adhered to the concept of health and environmental protection, and has not forgotten its original intention for the past 13 years. Adhering to the brand concept of "purifying with science and technology and people-oriented", it is leading the modernization development of the brand with smart technology; with the brand vision of becoming a leading health appliance manufacturer vendor in the world, it is constantly moving forward towards the goal.

A

2009

Water Purifier

Established in Guangzhou, launched water purifier products.

2013

International Market

Expanding oversea market.

2015

Injection Molding, Air Filter, Water Filter

Injection molding, air filter and water filter workshops have been officially put into operation to open the operation of the whole industrial chain.

2017

Established Dust-free Assembling Workshop

HEPA filter workshop, activated carbon filter workshop, air purifier assembling workshop

2020

Build an industrial park

Guangzhou Nansha OLANSI Health Industrial Park has been built and put into operation;

2022

Water Purifier

Lauched the hot selling instand hot&cold desktop water purifier dispenser

DEVELOPMENT HISTORY

To Be Continued

2010

Air Purifier

Launched air purifier products.

2014

Evaluation Center

Established a product evaluation center and established a national standard air and water purifier laboratory

2016

Provincial high-tech enterprise

Launched hydrogen water machines and disinfectant water machine. Won the title of Guangdong High-tech Enterprise.

2019

Healthy Water Purification

Launched health water purifier and dispenser products.

2021

Patented Technology

OLANSI has been granted more than 100 national patent technology licenses.

2023

Ro Sparlking Chilled Water

Developped the innovative RO sparlking chilled water system

A

Slogan

OLANSI · Enjoy Life

Concept

Purifying with Science and Technology · People-oriented

Mission

Science and technology create a healthy new life

Vision

Become a leading health appliance service provider in the world

Values

Scientific and technological innovation, honest service, embracing competition and win-win cooperation

location

MI Culture

Core Positioning

Global Dual-Purifier Intelligent Manufacturing Service Provider

Group Positioning

First-class big brand customers

Style Positioning

Sense of technology, purity and internationalization

Image Positioning

Innovative + outstanding + reliable = high-tech

A03

A

· Vice Chairman Unit of Water and Air Purification Committee of China International Association for Promotion of Science and Technology

· Member Unit of the 4th Council of the National Association of Health Industry and Enterprise Management

· High-tech Enterprises in Guangdong Province

· Member Unit of Water Purification Equipment Association Of Guangdong Province

· Member of Guangdong Indoor Environmental Health Association

· Best Business Partner of European Center Polska

· Member Unit of Jiangsu Indoor Environmental Purification Association

· Member Unit of Hubei Air Purification Industry Association

· Member Unit of Shandong Home Appliance Industry Association

· Top 10 Influential Brands in Health Industry

· Top 100 Brands in Water Purification Industry

· Outstanding Brands in Health Industry

· China's Influential Brands in Health Industry

· Top 10 Professional Brands of China's Environmental Appliances (Air Purifier)

· Unstoppable Award of the 14th China International Air Purification and Fresh Air System Exhibition (CAPE)

· Global Cool Award

· 400 GDP Large Flux Water Purifier Won Red Dot Design Award

· K09 Air Purifier Won Golden Plough Award for Independently Researched and Developed Technical Products

· K09 Air Purifier Won Red Star Design Award

B

Our service team is dedicated to meeting the needs of different customers or projects at home and abroad and providing tailored services for customers by using the complete IPD, R&D, design process. The company has a strong team of 600 employees, including more than 50 people in the R&D and technical teams. The team consists of the following professional departments:

Marketing Department

Special product manager leads the market research team to carry out product planning and promotion

R & D Department

A R & D team with more than 50 people and with professional designers for product design and development

Production Department

Include injection molding factory and multiple production lines

Evaluation Center

Follow up the whole process from the original procurement, trial production test and quality inspection control

Sales Department

Determine, evaluate and monitor the company's marketing strategy and measures

After-sales Department

Provide 24-hour consulting service, and provide one-year after-sales service for the whole machine.

Investigation And Planning → R & D And Design → Mold Opening Production → Propaganda, Marketing And Sales → After-sales Service

B

Based on user experience and cutting-edge international vision, the OLANSI Design Department has a deep insight into customer demand psychology, applies strategic thinking to product innovation and service design, AND strictly follows the IPD development process.

Overall framework of R & D management

Product Strategy

Product Strategy
Product Information
Customer Feedback
Competitive Information
Technology Trend
Product Portfolio

Integrated Portfolio Management Team (IPMT)

Understand the Market | Market Segment | Portfolio Analysis | Develop segmentation strategy and plan | Integrate and optimize business plan

Product Planning Process

Manage segment and evaluate performance — PMT

Product Development Process

Concept | Plan | Development | Verification | Launch | Life Cycle — PDT

Development of Platform and Technology — TDT

Core of Product Innovation and Service Design

Originality

Take the initiative to plan and implement it

1 — Category — From 0 to 1
2 — Product + Service
3 — Thinking — User + Entrepreneurship + Experience
4 — Direction — Product + Service + Digitalization + User Experience

Sum up experience and form a self-contained system

Creation

Innovation

Learn observation and conduct self-adjustment

B
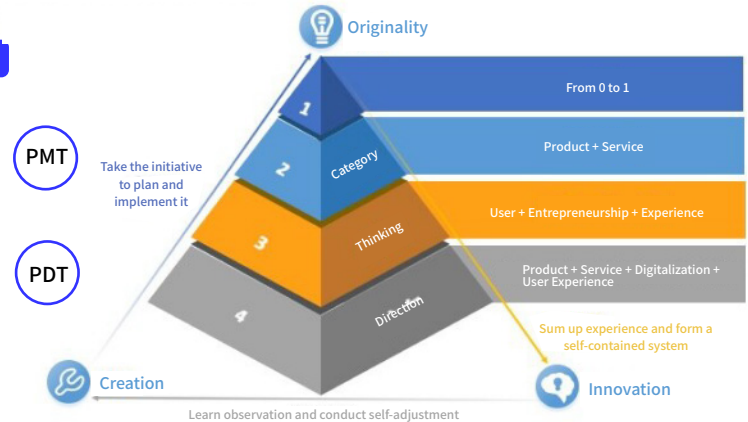
For many years, OLANSI has been committed to technical innovation and R & D in the field of water and air purification, maintaining the leading technical advantages in the industry. Relying on years of experience and technological innovation, OLANSI has obtained 28 national patented technologies such as hydrogen-rich device producing high concentration, carbon filter screen processing equipment, carbon filling device for filter screen and device for prolonging the service life of filter element, providing strong technical guarantee for the business development of the company, and further demonstrating the core technical advantages of our company in the field of water and air purification.

So far, OLANSI has more than 100 patents, including more than 40 patents for inventions and utility models, and a number of patents are being accepted.

B03

In order to ensure the high quality of products, OLANSI has always insisted on:

Obtaining a series of qualification certificates at home and abroad, such as: CE certification for export to EU, ROHS certification, UL certification for export to USA, ISO9001:2015 Quality Management System Certification, ISO14001 Environmental Management System Certification, High-tech Enterprise Certification, etc.

BSCI Certification

ISO14001 Environmental Management System Certification

CE Certification

CB Certification

TÜV Rheinland Certification

UL Certification

RoHS Certification

FDA Certification

FCC Certification

CARB Certification

NSF Certification

WQA Certification

B

Control Quality Management From The Source:

There are several test rooms to strictly manage quality control, including reliability performance laboratory, salt spray room, mold transportation laboratory, type laboratory, parts laboratory, clean room, physical and chemical room, water taste room, sample room, CADR laboratory and aging laboratory.

B
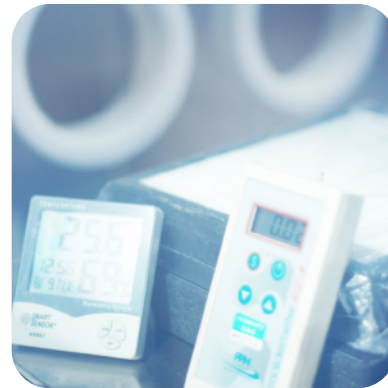
For many years, the unremitting pursuit of quality makes OLANSI become a close partner of many enterprises. OLANSI has always adhered to common development and shared benefits with its partners. In the future, OLANSI will continue to strengthen mutual trust, consolidate friendship and deepen cooperation with each customer to achieve long-term win-win cooperation.

B

Established in 2009 in Panyu,Guangzhou, and Nansha new industrial park put into operation in March 2020,covering an area of more than 20,000 square meters and a building area of more than 60,000 square meters. The park has 4 modern, intelligent and scientific and technological new workshops and office buildings, 5 air purifier production workshops, independent filter element production workshops, 2 automatic filter screen workshops, 3 water machine production workshops and 2 injection molding plants, which can achieve a monthly production capacity of 200,000 air purifiers and 100,000 water purifiers. OLANSI Health Industry Science Park will introduce more advanced international production equipment, more outstanding international talents and more advanced concepts. Relying on excellent conditions such as business zone, dust-free production workshop, advanced production equipment, living and working facilities, it will build a more standard and standardized health industry science park.

B07

Driven by Industry 4.0, Internet of Things, Big Data and other technologies, hardware innovation, software upgrade, software and hardware integration continue to evolve, and intelligent manufacturing has become an irresistible mainstream!

Injection Molding Workshop

Air Purifier Assembling Workshop

Automatic HEAP & activated carbon Filter Workshop

Water Purifier Assembling Workshop

Water Filter Element Workshop

Other Healthcare Devices Assembling Workshop

B

The Evaluation Center is a platform for product research and performance evaluation built by OLANSI, with multiple instruments and equipment. The testing capability of the product meets the standards of the testing agency. Guarantee product quality and performance. It has standard CADR laboratory, physical and chemical engineers, electronic evaluation engineers, mechanical evaluation engineers and material evaluation engineers, who can test various performance parameters of parts and complete machine. Executive standards:
International standards, industry standards, enterprise standards. The company often conduct technical exchanges with industry famous manufacturers.

There are several test rooms, including reliability performance laboratory, salt spray room, mold transportation laboratory, type laboratory, parts laboratory, clean room, physical and chemical room, water taste room, sample room, CADR laboratory and aging laboratory.

OUR PRODUCT
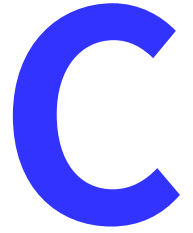
C

- Water purifier & dispenser

- Air Purifier & humidifier

- Hydrogen Water Bottle & Machine

- Household Care Sterilizer Machine

Temperature-controlled water purification

C01

▲ W16

▲ W15

▲ W12

All-in-one water purifier — Water purifier W12/W16/W15

Purifying and drinking two in one

Ro reverse osmosis technology

Rich in mineral elements

3-second heating

Sixth-section water temperature

Purification and waste separation of water tank

WIFI (optional)

Product parameters

Product model	W12	W16	W15
Rated voltage/ frequency	110/220V-50~60Hz	110/220V-50~60Hz	110/220V-50~60Hz
Rated power	1500/2100W	1500/2100W	1500/2100W
Rated heating power	1500/2100W	1500/2100W	1500/2100W
Power consumption	0.1kw/24h	0.1kw/24h	0.1kw/24h
Hot water production capacity	18L/h(≥90℃)	18L/h(≥90℃)	18L/h(≥90℃)
Flow rate of water production	7.8L/h	7.8L/h	7.8L/h
Operating pressure	0.4~0.8MPa	0.4~0.8MPa	0.4~0.8MPa
Applicable water source	Municipal tap water	Municipal tap water	Municipal tap water
Applicable water temperature	4-38℃	4-38℃	4-38℃
Product size	450x200x387mm	450x200x387mm	450x200x387mm

C02

Super-concentrated hydrogen-rich quick heating and purifying

C03

02 Product Line-Healthy Drinking Water

Super-concentrated hydrogen-rich

▲ W19

▲ W19 PRO

Hydrogen-rich and purifying all-in-one machine | Reverse osmosis water purifier W19/W19 PRO

Microbubble technology

RO — Ro reverse osmosis technology

Semiconductor refrigeration technology

UVC sterilization

The third generation of rare earth 3-second heating technology

Large water tank

WIFI (optional)

Product parameters

Product model	W19(G)	W19 Pro (G)
Rated voltage/ frequency	110/220V-50~60Hz	110/220V-50~60Hz
Rated power	1500/2100W	1500/2100W
Heating power	1500/2100W	1500/2100W
Power consumption	0.1kw/24h	0.1kw/24h
Hot water production capacity	18L/h(≥90℃)	18L/h(≥90℃)
Flow rate of water production	30L/h	30L/h
Operating pressure	0.4~0.8MPa	0.4~0.8MPa
Applicable water source	Municipal tap water	Municipal tap water
Applicable water temperature	5-38℃	5-38℃
Water tank capacity	6L/2.5L	6L/2.5L
Net weight	11kg	11kg
Product size	475x240x430mm	475x240x430mm

Hydrogen rich direct drink machine

C05

C

▲ W20

Hydrogen-rich and purifying all-in-one machine Reverse osmosis water purifier W20

Microbubble technology

Ro reverse osmosis technology

Semiconductor refrigeration technology

UVC sterilization

The third generation of rare earth 3-second heating technology

Large water tank

WIFI (optional)

Product parameters

Product model	W20(G)
Rated voltage/ frequency	110/220V-50~60Hz
Rated power	1500/2100W
Heating power	1500/2100W
Power consumption	0.1kw/24h
Hot water production capacity	18L/h(≥90℃)
Flow rate of water production	30L/h
Operating pressure	0.4~0.8MPa
Applicable water source	City water
Applicable water temperature	5-38℃
Water tank capacity	6L/2.5L
Net weight	11kg
Product size	475x240x430mm

New hydrogen enrichment technology

C07

Hydrogen-rich and purifying all-in-one machine   Reverse osmosis water purifier W22

Microbubble technology

RO — Ro reverse osmosis technology

Semiconductor refrigeration technology

UVC sterilization

The third generation of rare earth 3-second heating technology

Large water tank

WIFI (optional)

▲ W22

▲ W22

Product parameters

Product model	W22(G)
Rated voltage/ frequency	110/220V-50~60Hz
Rated power	1500/2100W
Heating power	1500/2100W
Power consumption	0.1kw/24h
Hot water production capacity	18L/h(≥90℃)
Flow rate of water production	30L/h
Operating pressure	0.4~0.8MPa
Applicable water source	Municipal tap water
Applicable water temperature	5-38℃
Water tank capacity	6L/2.5L
Net weight	11kg
Product size	475x240x430mm

Drink hydrogen-rich water

C09

C

▲ W23

▲ W23

Hydrogen-rich and purifying all-in-one machine | Reverse osmosis water purifier W23

Microbubble technology

Ro reverse osmosis technology

Semiconductor refrigeration technology

UVC sterilization

The third generation of rare earth 3-second heating technology

Large water tank

WIFI (optional)

Product parameters

Product model	W23(G)
Rated voltage/ frequency	110/220V-50~60Hz
Rated power	1500/2100W
Heating power	1500/2100W
Power consumption	0.1kw/24h
Hot water production capacity	18L/h(≥90℃)
Flow rate of water production	30L/h
Operating pressure	0.4~0.8MPa
Applicable water source	City water
Applicable water temperature	5-38℃
Water tank capacity	6L/2.5L
Net weight	11kg
Product size	475x240x430mm

C10

Super Intelligence

C11

C

▲ W25

▲ W25

Hydrogen-rich and purifying all-in-one machine Reverse osmosis water purifier W25

Microbubble technology

Ro reverse osmosis technology

Semiconductor refrigeration technology

UVC sterilization

The third generation of rare earth 3-second heating technology

Large water tank

WIFI (optional)

Product parameters

Product model	W25(G)
Rated voltage/ frequency	110/220V-50~60Hz
Rated power	1500/2100W
Heating power	1500/2100W
Power consumption	0.1kw/24h
Hot water production capacity	18L/h(≥90℃)
Flow rate of water production	30L/h
Operating pressure	0.4~0.8MPa
Applicable water source	Municipal tap water
Applicable water temperature	5-38℃
Water tank capacity	6L/2.5L
Net weight	11kg
Product size	475x240x430mm

C12

Strong penetration, easy to absorb

C13

Hydrogen-rich and purifying all-in-one machine Reverse osmosis water purifier W29

| Microbubble technology | Ro reverse osmosis technology | Semiconductor refrigeration technology | UVC sterilization | The third generation of rare earth 3-second heating technology | Large water tank | WIFI (optional) |

Product parameters

Product model	W29(G)
Rated voltage/ frequency	110/220V-50~60Hz
Rated power	1500/2200W
Heating power	1500/2200W
Power consumption	0.1kw/24h
Hot water production capacity	18L/h(≥90℃)
Flow rate of water production	30L/h
Operating pressure	0.4~0.8MPa
Applicable water source	Municipal tap water
Applicable water temperature	4-38℃
Water tank capacity	6L/2.5L
Net weight	10.8kg
Product size	370x431x240mm

▲ W29

▲ W29

C14

Fresh spring pure drinking machine

C15

▶ W2

▲ W2

▲ W2

Fresh spring net drink all-in-one machine   Fresh Spring Drinking All-in-One Machine W2

UVC sterilization

The third generation of rare earth 3-second heating technology

Small size

Heating function

straight drinking water

Product parameters

Product model	W2(G)
Rated voltage/ frequency	110/220V-50~60Hz
Rated power	1500/2200W
Flow rate of water production	2L/min
Rated total amount of purified water	2000L
Applicable water source	Municipal tap water
Applicable water temperature	4-40℃
Water tank	2.5L
Net weight	4.4kg
Product size	239.5x240x366mm

Hot and cold, cool bubbles

C17

▲ W51

▲ W50

Multifunctional drinking machine W50/W51

| Microbubble technology | OST reverse osmosis technology | cold water function | UVC sterilization | The third generation ofrare earth 3-second heating technology | Large water tank |

Product parameters

Product model	W50	W51
Rated water yield	2000L	2000L
Water discharge	11.8 L/h	11.8 L/h
Rated voltage/frequency	220V~/50Hz	220V~/50Hz
Power consumption	0.1kw·h/24h	0.1kw·h/24h
Water tank capacity	4.8L	4.8L
Cooling water production	0.5L/H(≤12℃)	Standard ice liner 500mL/H, upgraded ice liner 1200ml/H
Applicable temperature	5-38℃	4-38℃
Applicable water source	Municipal tap water	Municipal tap water
Net weight	8.7kg	8.7kg

Multi -section of water temperature optional

C19

Multifunctional drinking machine W52/W53

Microbubble technology

OST reverse osmosis technology

cold water function

UVC sterilization

The third generation ofrare earth 3-second heating technology

Large water tank

▲ W53

▲ W52

Upcoming new product, please look

C20

Strong bubbles, cool taste

C21

C

▲ W60

▲ W61

▲ W62

Bubble quick cooling and drinking all-in-onemachine — W60/W61/W62

Microbubble technology

OST reverse osmosis technology

cold water function

UVC sterilization

The third generation ofrare earth 3-second heating technology

Large water tank

Product parameters

Product model	W60	W61	W62
Rated water yield	2000L	2000L	2000L
Water discharge	520ml L/min	520ml L/min	520ml L/min
Rated voltage/frequency	220V~/50Hz	220V~/50Hz	220V~/50Hz
Power consumption	0.1kw·h/24h	0.1kw·h/24h	0.1kw·h/24h
Water tank capacity	6L	6L	6L
Applicable temperature	4-38℃	4-38℃	4-38℃
Applicable water source	Municipal tap water	Municipal tap water	Municipal tap water
Net weight	23kg(TBD)	23kg(TBD)	23kg(TBD)
Product size	467*220*430mm	467*220*430mm	467*220*430mm

C22

Non-Barrel fresh water purification flux

C23

Large flux water purifier — Drinking water purifier W4/W6
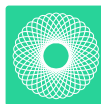
International purification technology | Water quality certification | Multi-stage filtration | Filter color and odor | Disinfection | Ro reverse osmosis technology | WIFI (optional)
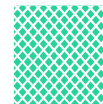
Product parameters

Product model	WRO400-W4	WRO600-W6
Water production capacity	400 GPD	600 GPD
Rated total purified water quantity	5000L	5000L
Rated voltage	110V-240V~	110V-240V~
Rated total power	64W	64W
Purified water flow	≥1.0L	≥1.5L
Operating pressure of RO membrane	0.4-0.8MPa	0.4-0.8MPa
Inlet water pressure	0.1-0.4MPa	0.1-0.4MPa
Applicable water quality	Municipal tap water	Municipal tap water
Applicable water temperature	5℃-38℃	5℃-38℃
Operating ambient temperature	4℃-40℃	4℃-40℃
Net weight of product	7.84kg	7.84kg
Product size	φ240x395mm	φ240x395mm

▲ W6

▲ W4

C24

High water yield keeping minerals

C25

▲ WUF1711B

▲ WUF1711C

Portable instant drinking machine — WUF1711B/WUF1711C
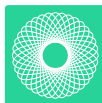
International purification technology

UF ultrafiltration water purifier

Water quality certification

Multi-stage filtration
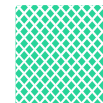
Filter color and odor

Disinfection

Product parameters

Product name	YCZ-JT150-UF1711 Water Purifier	YCZ-JT150-UF1711 Water Purifier
Product model	YCZ-JT150-UF2017B	YCZ-JT150-UF2017C
Applicable water pressure	0.15~0.3Mpa	0.15~0.3Mpa
Operating ambient temperature	5~45℃	5~45℃
Number of filter elements	5	5
Net weight of product	4.9kg	4.9kg
Initial water purification rate	4L/min (at 0.3Mpa)	4L/min (at 0.3Mpa)
Rated total purified water quantity	5000L	5000L
Product size	φ260X376mm	φ260X376mm
Inlet water quality	Municipal tap water	Municipal tap water
Outlet water quality	Comply with the requirements of Sanitary Standard for Hygienic Safety and Function Evaluation on Treatment Devices of Drinking Water-Reverse Osmosis Device (2001) issued by the Ministry of Health	

New Fashion of Urban Convenient and Healthy Drinking Water

C27

C

Hydrogen-rich water bottle — Hydrogen-rich water bottle H6/H8

One-key control

Absolutely clear

Separation of hydrogen and oxygen

H+ Hydrogen-rich water

Product parameters

Product model	H6	H8
Appearance dimension	60*230	60*230
Net weight	270ml	280ml
Power supply	DC 5V	DC 5V
Battery capacity	>1500mA	>1500mA
Charging time	Type C USB interface, waterproof	Type C USB interface, waterproof
Hydrogen-rich capacity	5 minutes> 1,600 PPB, 10 minutes> 3,000 PPB	5 minutes> 1,600 PPB, 10 minutes> 3,000 PPB
Potential range	-200 - -400	-200 - -400
Requirements for water source	Purified water, mineral water	Purified water, mineral water
Anti-washing	belt, press for 5 seconds for key standby	belt, press for 5 seconds for key standby
Is hydrogen separated from oxygen	Yes	Yes
Number of electrolysis	> 20 times, 5 minutes/ time	> 20 times, 5 minutes/ time
Electrolytic time	5/10 minutes	5/10 minutes
Is there an ozone vent	Yes, discharge mist, oxygen	Yes, discharge mist, oxygen
Panel display	OLED	OLED

0045

▲
Hydrogen-rich
water bottle H6

0045

▲
Hydrogen-rich
water bottle H8

C28

Hydrogen ions has antioxidant effect

C29

02 Product Line-Healthy Drinking Water

Hydrogen Water Maker — Machine A

Touch	Electrolysis	Food grade material	high temperature resistance	easy cleaning	Higher hydrogen capacity	Vortex living water

Product parameters

Product model	Machine A
Rated power	15W
Adaptor	DC 12V/2A
Water capacity	1600ml
Product size	210x182x336 mm
Bottle size	124x205x250mm
N.W	2.7kg

▲

Machine A

C30

Get rid of the invisible threat. Guard baby.
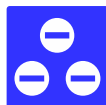
C31

C

▲ A1
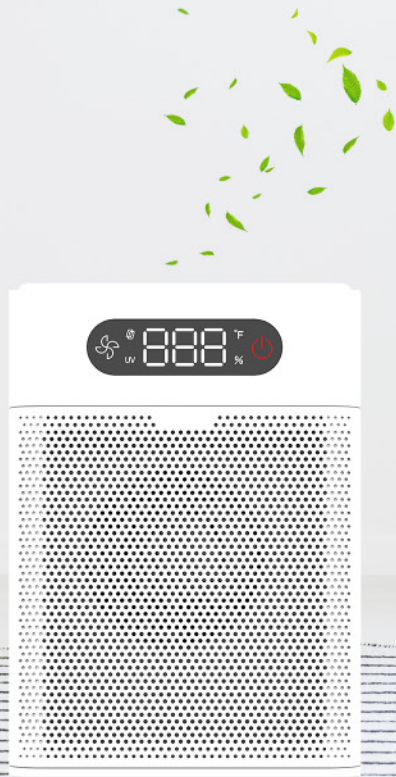
Air purifier

KJ50G-A1

Removal of PM2.5

Multiple filtration
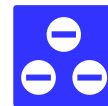
Release of anions

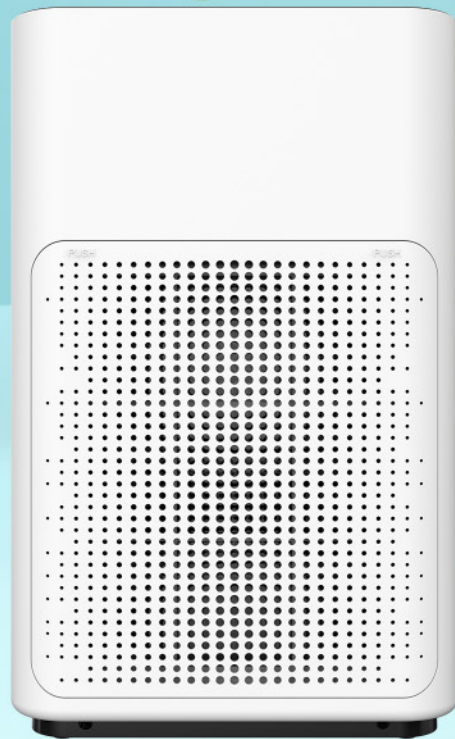Ultra-silent operation

UVC sterilization

Product parameters

Product model	KJ50G-A1
Rated voltage	12~1A
Rated power	7.5W
Product usage	Removal of particulate matter, gaseous pollutants, microorganisms and other pollutants in the air
Purification mode	HEPA + activated carbon filter screen
Particulate CADR	50m³/h
Energy efficiency grade	Qualified grade (particulate matter)
Noise	57dB(A)
Applicable area	5 m2
Product size	160x95x221 mm
Product weight	0.86kg

Protect baby's breathing health

C33

C
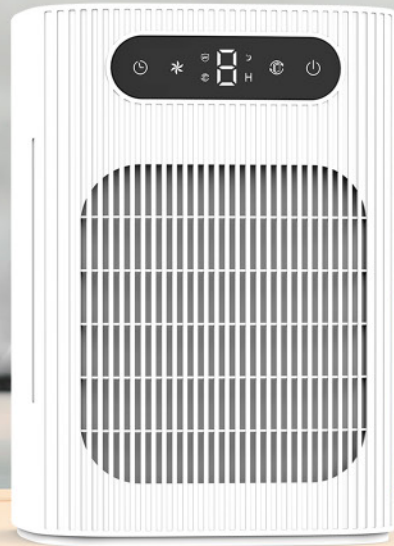
Air purifier

KJ100G-A2C/A2D

Removal of PM2.5

Multiple filtration

Release of anions

Ultra-silent operation

UVC

UVC sterilization

Product parameters

Product model	KJ100G-A2C	KJ100G-A2D
Rated voltage	12V	12V
Rated power	15W	15W
Product usage	Removal of particulate matter, gaseous pollutants, microorganisms and other pollutants in the air	
Purification mode	HEPA + activated carbon filter screen	HEPA + activated carbon filter screen
Particulate CADR	100m³/h	100m³/h
Energy efficiency grade	Qualified grade (particulate matter)	Qualified grade (particulate matter)
Noise	57dB(A)	57dB(A)
Applicable area	6-15m²	6-15m²
Product size	165x165x230mm	165x165x230mm
Product weight	1.5kg	1.5kg

▲ A2C

▲ A2D

Respiratory guard

C35

C

▲ A3A

▲ A3B

▲ A3F

▲ A3G
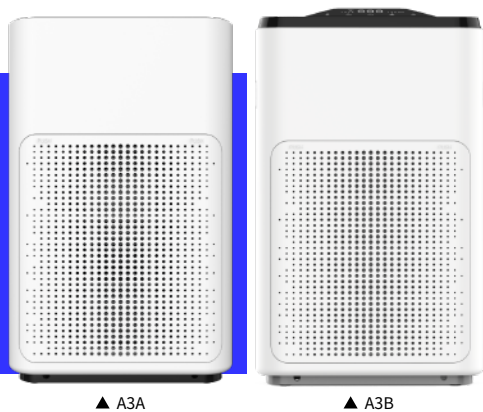
Air purifier

KJ200G-A3A/A3B/A3F/A3G

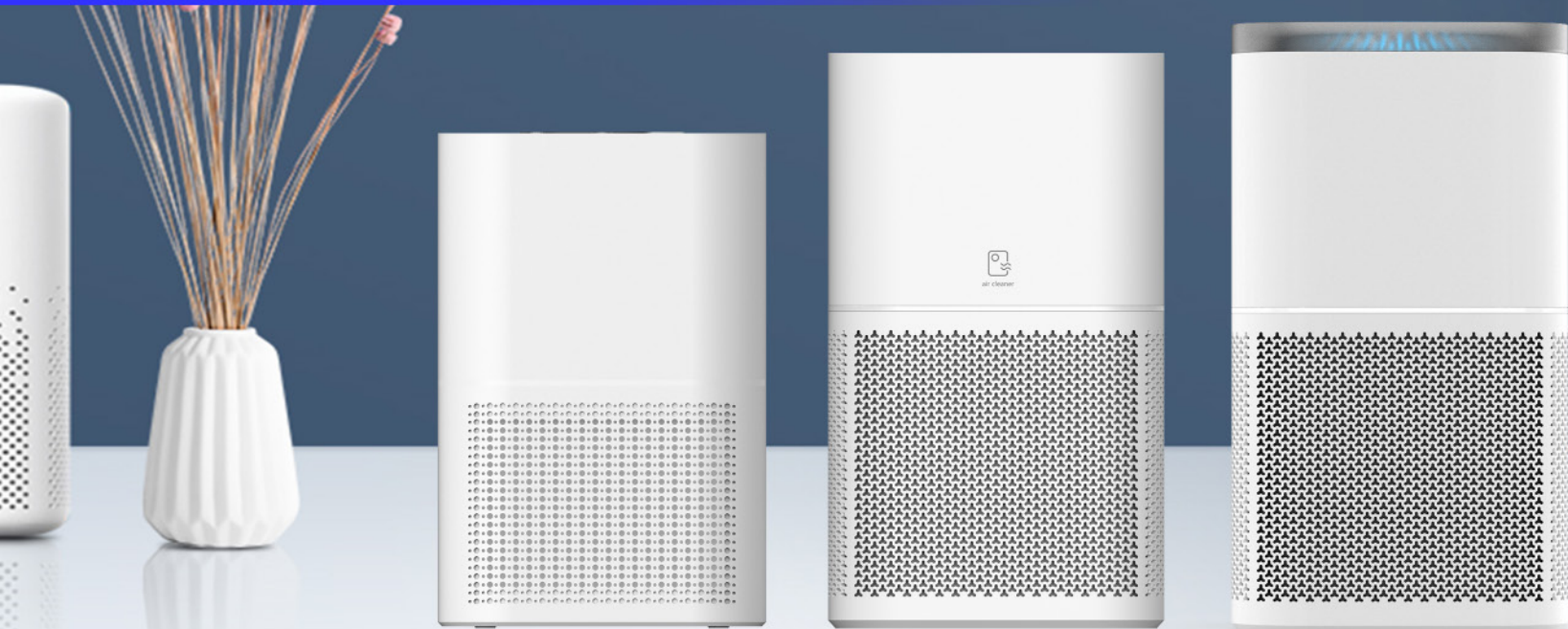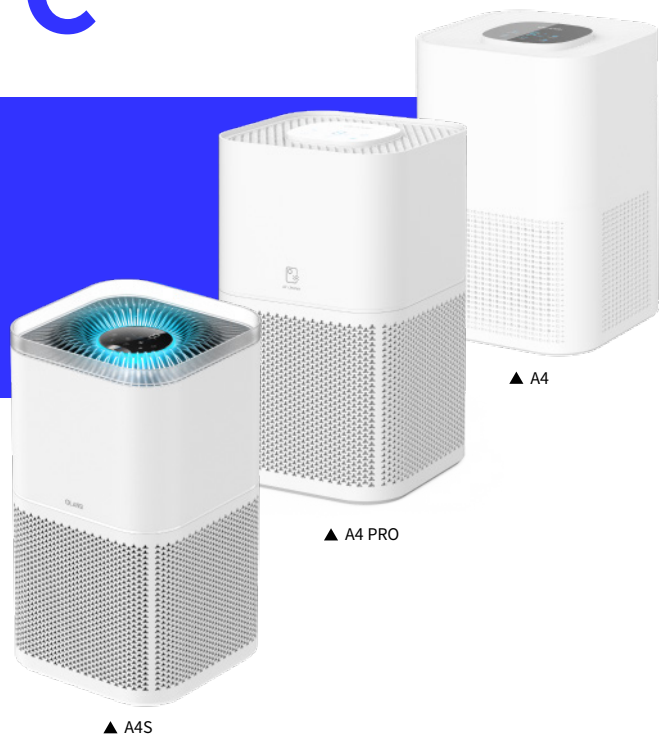| Removal of PM2.5	Multiple filtration	Release of anions	Ultra-silent operation	WIFI (optional)

Product parameters

Product model	KJ200G-A3A	KJ200G-A3B	KJ200G-A3F	KJ200G-A3G
Rated voltage/ frequency	110/220V~50~60Hz	110/220V~50~60Hz	110/220V~50~60Hz	110/220V~50~60Hz
Product usage	Removal of particulate matter, gaseous pollutants, microorganisms and other pollutants in the air.			
Purification mode	Front filter screen, HEPA + activated carbon filter			
Rated power	43W	43W	43W	43W
Particulate CADR	200m³/h	200m³/h	200m³/h	200m³/h
Particulate matter CCM	P1	P1	P1	P1
Energy efficiency grade	Qualified grade (particulate matter)			
Noise	18~57dB(A)	18~57dB(A)	18~57dB(A)	18~57dB(A)
Applicable area	14-24 m²	14-24 m²	14-24 m²	14-24 m²
Product size	325x172x510mm	325x172x510mm	325x172x551mm	325x172x531mm
Product weight	5kg	5kg	5kg	5kg

C36

Good air zero distance

C37

C

▲ A4

▲ A4 PRO

▲ A4S

Desktop Air Purifier

A4/A4 PRO/A4S

| Removal of PM2.5 | Multiple filtration | Release of anions | Ultra-silent operation | WIFI (optional) | UVC sterilization |

Product parameters

Product model	KJ220G-A4	KJ330G-A4Pro	KJ220G-A4S
Rated voltage	110/220V-50~60Hz	110/220V-50~60Hz	110/220V-50~60Hz
Product usage	Removal of particulate matter, gaseous pollutants, microorganisms and other pollutants in the air		
Purification mode	Primary efficiency + HEPA + activated carbon three-in-one composite filter screen		
Rated power	60W	35W	35W
Particulate CADR	220m³/h	323m³/h	263m³/h
Energy efficiency grade	Qualified grade (particulate matter)		
Noise	18~60dB(A)	18~60dB(A)	18~60dB(A)
Applicable area	14-26 m²	14-30m²	14-30m²
Product size	221x221x332mm	221x221x372mm	221x221x390mm
Product weight	3.2kg	2.96kg	3.2kg

Natural fresh and efficient purification

C39

C

Air purifier

KJ200G-A5A/A5B

Removal of PM2.5	Multiple filtration	Double control operation	Ultra-silent operation	WIFI (optional)	UVC sterilization

Product parameters

Product model	KJ200G-A5A	KJ200G-A5B
Rated voltage	110/220V	110/220V
Rated frequency	50Hz~60Hz	50Hz~60Hz
Product usage	Removal of particulate matter, gaseous pollutants, microorganisms and other pollutants in the air	
Purification mode	Composite filter screen	
Rated power	45W	45W
Particulate CADR	220m³/h	220m³/h
Particulate matter CCM	P1	P1
Energy efficiency grade	Qualified grade (particulate matter)	
Noise	18~57dB(A)	18~57dB(A)
Applicable area	14-24 m²	14-24 m²
Product size	330x175x433mm	330x175x433mm
Product weight	4.1Kg	4.1Kg

▲ A5B

▲ A5A

C40

Bring home with forest air

C41

C
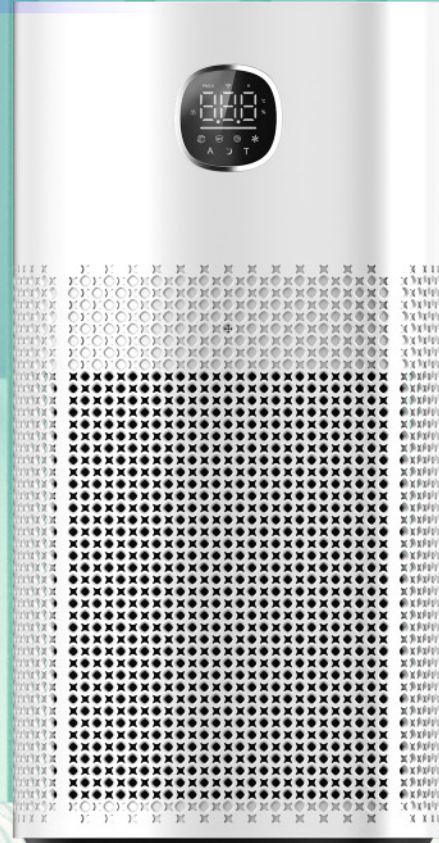
Air purifier

KJ500G-A6
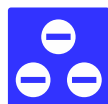
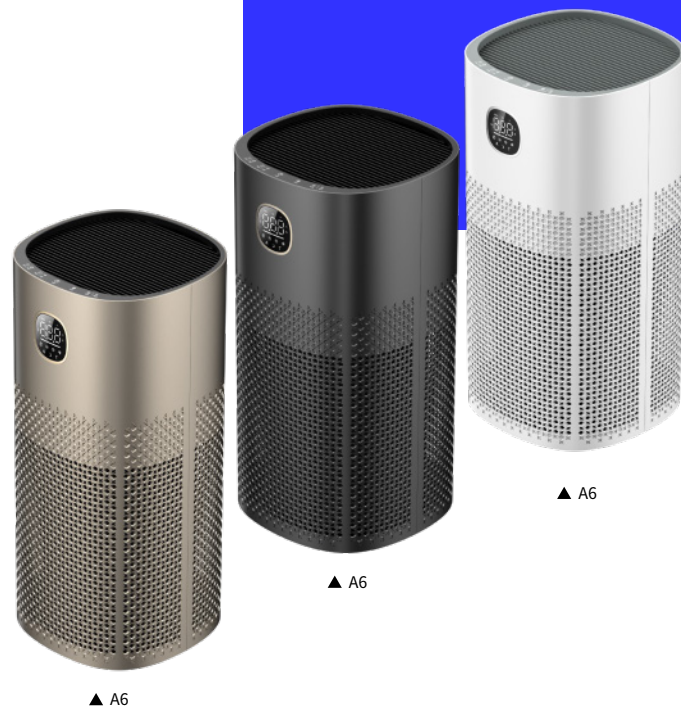| Removal of PM2.5	Multiple filtration	Ultra-silent operation	WIFI (optional)	Release of anions	UVC sterilization

Ecological Super Ion

Product parameters

Product model	KJ500G-A6
Voltage	110-220V
Rated power	50W
PM2.5 CADR	500m³/h
HEPA Grade	H13 (nominal)
UV (optional)	UVC LED
Noise(upper gear)	60dB(A)
Applicable area	35-60m²
Product size	587x300x300mm
Product weight	5kg

▲ A6

▲ A6

▲ A6

C42

Make a healthy SPA for your skin

C43

C

Air Humidifier And Sterilizer

A11

Ultrasound humidifier	Removal of virus & PM2.5	Multiple filtration	Ultra-silent operation

Product parameters

Product model	A11
Rated Voltage	110/220V
Rated Frequency	50~60Hz
Product Usage	Humidification and disinfection of air
Rated Power	28W (with electrolytic mode) 21W (pure humidification)
Humidification Efficiency	Class A
Water tank Capacity	8L
Noise	42dB(A)
Humidification Amount	360ml/h
Product Size	210x2 10x464mm
Product Weight	2.3KG

Purify air and care for health

C45

C

Air purifier

KJ100G-A12A/A12B

Removal of PM2.5

Multiple filtration

Ultra-silent operation

WIFI (optional)

Product parameters

Product model	KJ100G-A12A	KJ100G-A12B
Input voltage	110/220V-50~60Hz	110/220V-50~60Hz
Rated power	7.5W	11W
Particulate CADR	100m³/h	100m³/h
Particulate matter CCM	P1	P1
Energy efficiency grade	Qualified grade (particulate matter)	
Noise	18~53.5dB(A)	18~53.5dB(A)
Applicable area	6-15m²	6-15m²
Product size	200x200x313mm	200x200x350mm
Product weight	1.8kg	1.8kg

▲ A12B

▲ A12A

Protect Breath

C47

C

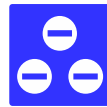## Air purifier
KJ110G-A17A/A17B

Ultrasound humidifier

Removal of PM2.5

Multiple filtration

Release of anions

Ultra-silent operation

WIFI (optional)

Product parameters

Product Model	KJ110G-A17A	KJ110G-A17B
Rated Voltage	110/220V	110/220V
Rated Frequency	50~60Hz	50~60Hz
Product Usage	Removes pollutants such as particulate matter, gas pollutants and microorganisms in the air.	
Method of Cleaning	1.Composite filter 2.Humidifying function	Composite filter
Rated Power	21 W	21W
Particulates CADR	110m³/h	110m³/h
Noise	18~53.5dB(A)	18~53.5dB(A)
Applicable area	8-15 m²	8-15 m²
Product size	1 84.7x196x307mm	184.7x196x307mm
Weight	2.2 Kg	2.23kg

▲ A17B

▲ A17A

C48

Worry-free on-board purification

C49

C

Air purifier

K05A/K05B

Removal of PM2.5

Release of anions

Multiple filtration

Ultra-silent operation

▲ K05B

▲ K05A

Product parameters

Product model	K05A	K05B
Power supply voltage	DC5V/12V, 300-500mA	DC5V/12V, 300-500mA
Filter element	HEPA filter element (imported material)	HEPA filter element (imported material)
Filtration mode	Active suction interception and filtering	Active suction interception and filtering
CADR value	8m³/h	8m³/h
Input power	1.8W	1.8W
Energy efficiency grade	Qualified grade	Qualified grade
Noise	39.2dB(A)	39.2dB(A)
Scope of application	Interior air purification	Interior air purification
Product size	74x74x158mm	74x74x158mm

C50

Protect home health

C51

C

▲ K01A

▲ K01B

▲ K01C

Air purifier

KJ160FK01A/K01B/K01C

Removal of PM2.5

Multiple filtration

Release of anions

Ultra-silent operation

Double control operation

Ultraviolet sterilization

WIFI (optional)

Product parameters

Product model	KJ160FK01
Rated voltage	110/220V
Rated frequency	50~60Hz
Rated power	40W
Noise (low speed)	≤20.4dB
Anion concentration	1000 million/CM³
Clean air volume of particulate matter (CADR)	160m³/h
Accumulated purification amount of particulate matter	P1
Particle purification efficiency grade	High efficiency grade
Formaldehyde clean air volume (CADR)	52 m³/h
Applicable area	10~25 m²
Recommended replacement interval of filter screen	6 months
Net weight of product	4.7KG
Sensor	Oder Sensor
Product size	330x180x505mm
Purification mode	Cold catalyst filter screen/ honeycomb activated carbon filter screen/ antibacterial cotton filter screen HEPA high efficiency filter screen/ anion release/ ultraviolet sterilization

Moisturize Skin
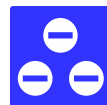
C53

C

Air purifier & Humidifiers

KJ200G-K02B

Ultrasound humidifier	Removal of PM2.5	Multiple filtration	Release of anions	Ultra-silent operation

Product parameters

Product name	K02
CADR	200m³/h
Noise(Low Speed)	21.6 dB(A)
Applicable Area	14~24m²
N.W	6.5kg
Humidification	Ultrasonic humidification
Sensor	Oder Sensor
Product Size	360x195x565mm
Method of Cleaning	Cold Catalyst Filter + Cellular-Activated Carbon Filter High Efficiency HEPA Filter + Sterilizing UV light + Anion Purifier

◀ K02

C54

Purifying, so powerful

C55

C

Air purifier

KJ300FK06A /KJ320FK06C

AI Intelligent regulation

Removal of PM2.5

Multiple filtration

Release of anions

Ultra-silent operation

Double control operation

Ultraviolet sterilization

Photosensitive induction

WIFI (optional)

Product parameters

Power supply voltage/ frequency	110/220V-50~60Hz	Applicable area	22~38 m²
Rated power	80W	Net weight of product	8.0KG
Noise (low speed)	≤29.4dB	Gross weight of product	11.0KG
Anion concentration	20 million/cm³	Product size	370x195x650mm
Clean air volume of particulate matter (CADR)	320 m³/h	Package size	433x26 1x720mm
Accumulated purification amount of particulate matter	P4	It is suggested that the replacement cycle of No.1 filter screen shall be 2 years, and that of No. 2 and No. 3 filter screens shall be 6 months.	
Particle purification efficiency grade	Qualified		
Formaldehyde clean air volume (CADR)	80 m /h	Purification mode	Front filter screen, cold catalyst filter screen, special effect formaldehyde removal filter screen, antibacterial cotton filter screen, HEPA high-efficiency filter screen, anion purification
Cumulative purification capacity of formaldehyde	F4		

▲ K06A

▲ K06C

C56

Air purification expert

C57

C

◀ K07A

Air purifier

KJ350FK07A

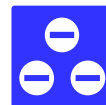|						
Removal of PM2.5	Multiple filtration	Release of anions	Ultra-silent operation	Double control operation	Ultraviolet sterilization	WIFI (optional)

Product parameters

Product model	KJ350FK07A
Rated voltage	110/220V
Rated frequency	50~60Hz
Rated power	85W
Noise (low speed)	≤29.5dB
Anion concentration	10 million/cm³
Clean air volume of particulate matter (CADR)	350m³/h
Formaldehyde clean air volume (CADR)	81.5m³/h
Cumulative purification capacity of formaldehyde	F4
Formaldehyde purification energy efficiency grade	High efficiency
Applicable area	24~42m²
Recommended replacement interval of filter screen	2 years for No.1 filter screen and 6 months for No.2 and No.3 filter screens
Net weight of product	9.8KG
Product size	400x200x600mm
Purification mode	Front filter screen, cold catalyst filter screen, honeycomb activated carbon filter screen, antibacterial cotton filter screen, HEPA high-efficiency filter screen, ultraviolet lamp sterilization, anion purification.

Enjoy the taste of nature

C59

C

Air purifier

KJ488FK08A/K08D/K08E

Evaporation humidifier | Child lock protectio | Removal of PM2.5 | Release of anions | Multiple filtration | Ultra-silent operation | Double control operation | Ultraviolet sterilization | Photosen-sitive induction | WIFI (optional)
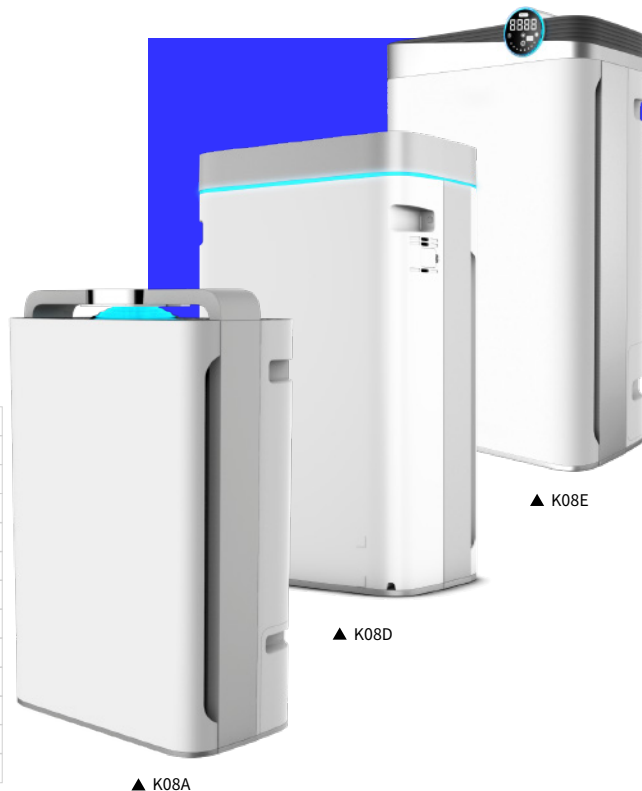
Product parameters

Product model	KJ488FK08A	KJ488FK08D	KJ488FK08E
Rated voltage	110/220V	110/220V	110/220V
Rated frequency	50~60Hz	50~60Hz	50~60Hz
Rated power	95W	85W	85W
Noise	Low speed ≤ 20dB (A), maximum speed 69dB (A)		
Anion concentration	10 million/cm³	10 million/cm³	10 million/cm³
Clean air volume of particulate matter (CADR)	488m³/h	488m³/h	488m³/h
Formaldehyde clean air volume (CADR)	90m³/h	90m³/h	90m³/h
Applicable area	34~58m²	34~58m²	34~58m²
Recommended replacement interval of filter screen	2 years for No.1 filter screen and 6 months for No.2 and No.3 filter screens		
Net weight of product	10.8KG	11.3KG	11.4KG
Product size	400x230x620mm	400x230x640mm	400x230x662mm
Purification mode	Primary efficiency filter screen/ cold catalyst filter screen/ honeycomb activated carbon filter screen/ antibacterial cotton filter screen/ HEPA high-efficiency filter screen/ anion release/ ultraviolet sterilization		

▲ K08E

▲ K08D

▲ K08A

C60

Rapid haze removal and long-term aldehyde removal

C61

C

▲ K09C

▲ K09B

▲ K09A

Air purifier

KJ600FK09A/K09B/K09C

AI
Intelligent regulation

Child lock protectio

Removal of PM2.5

Release of anions

Multiple filtration

Ultra-silent operation

Double control operation

Photosen-sitive induction

WIFI (optional)

Product parameters

Product model	KJ600FK09A	KJ600FK09B	KJ600FK09C
Rated voltage/ frequency	110/220V-50~60Hz	110/220V-50~60Hz	110/220V-50~60Hz
Rated power	90W	90W	90W
Noise (at high speed)	18~69dB (A)	18~69dB (A)	18~69dB (A)
Anion concentration	10 million/cm^3	10 million/cm^3	10 million/cm^3
Clean air volume of particulate matter (CADR)	600m^3/h	600m^3/h	600m^3/h
Accumulated purification amount of particulate matter	P4	P4	P4
Particle purification efficiency grade	High efficiency grade	High efficiency grade	High efficiency grade
Formaldehyde clean air volume (CADR)	200m^3/h	200m^3/h	200m^3/h
Formaldehyde purification energy efficiency grade	High efficiency grade	High efficiency grade	High efficiency grade
Applicable area	42~72m^2	42~72m^2	42~72m^2
Recommended replacement interval of filter screen	No.1 filter screen is washable for repeated use, and No.2 filter screen is used for 6 months		
Net weight of product	10.5KG	10.5KG	10.9KG
Product size	479x269x710mm	479x269x710mm	479x269x717mm
Purification mode	Front filter screen, cold catalyst filter screen, honeycomb activated carbon filter screen, antibacterial cotton filter screen, HEPA high-efficiency filter screen, ultraviolet lamp sterilization, anion purification.		

C62

Double-effect cleaning-double protection of health

888

88 h

C63

C

Air purifier

KJ800FK15A/B/C

AI	🔓				🔇		⚡	📶
Intelligent regulation	Child lock protectio	Removal of PM2.5	Release of anions	Multiple filtration	Ultra-silent operation	Double control operation	Photosen-sitive induction	WIFI (optional)

Product parameters

Product model	KJ800FK15A	KJ800FK15B	KJ800FK15C
Purpose	Remove particulates, gaseous pollutants, microorganisms and other pollutants from the air.		
Particulate CADR	800m³/h	800m³/h	800m³/h
Particulate purification energy efficiency	>10	>9	>9
Gaseous pollutant CADR	≥300m³/h	≥300m³/h	≥300m³/h
Gaseous pollutant purification efficiency	≥3	≥3	≥3
Noise	18~69dB (A)	18~69dB (A)	18~69dB (A)
Applicable area	56~96m²	56~96m²	56~96m²
Anion production concentration	10 million/cm³	10 million/cm³	10 million/cm³
Rated voltage/ frequency	110/220V-50~60Hz	110/220V-50~60Hz	110/220V-50~60Hz
Rated power	85W	85W	85W
Product size (length, width and height)	40x40x66.9cm	40x40x66.9cm	40x40x66.9cm
Net weight	14.0Kg	14.0Kg	14.0Kg

▲ K15C

▲ K15B

▲ K15A

C64

Health and wellness for the whole family

C65

02 Product Line-Hydrogen Inhalation Machine

HO1000L

Hydroxygen Mixer
HO1000L

Help Sleep

Slow Down Oxidative Aging

Soothe T he Mood

Improve Immunity

Product parameters

Product model	HO1000L
Rated power	310W
Input voltage	110/220V-50~60Hz
Water capacity	1000ml
Product size	250x200x360 mm
Water available	Purified water, distilled water
N.W	6.5kg

Healthy hydrogen inhalation gives stronger vitality

C67

Hydrogen Inhalation Machine | H300/H600

Help Sleep

Slow Down Oxidative Aging

Soothe T he Mood

Improve Immunity

H600

H300

Product parameters

Product model	H300	H600
Rated power	140W	280W
Input voltage	110/220V-50~60Hz	110/220V-50~60Hz
Product size	282x221x375mm	282x221x375mm
Hydrogen flow	300+5% ml/min	600+5% ml/min
N.W	4kg	5kg

Clean the ingredients and eat at ease

C69

C

Portable fruit vegetable purificator   C5A/C5B

| Wash fruits vegetables | Disinfection of meat & seafood | Disinfection of tableware | Disinfection of milk bottles | Disinfection of toys | Sterilization for household kits |

▲ C5B

▲ C5A

Product parameters

Product model	COH10-C5A	COH10-C5B
Product size	103×103×63mm (with charging base)	103×103×63mm (with charging base)
Net weight of product	0.41KG	0.41KG
Charging input power	5W	5W
Requirements for charging adapter	5V 1A or above 1A	5V 1A or above 1A
Waterproofing grade	IPX7 (host machine)	IPX7 (host machine)
Electrolytic working time and indication	Press the 5-minute key once to turn on the green light and press the 10-minute key once to turn on the blue light.	
Work instructions	The blue light at the top breathing	The blue light at the top breathing
Charging indication	Press the key to light the red breathing lamp	Press the key to light the red breathing lamp
Full indication	Press the key to light the green light	Press the key to light the green light
Low battery indication	Press the key to make the red light flash	Press the key to make the red light flash
Lithium battery capacity	4400mAh	4400mAh

C70

Triple fruit and vegetable purification to release hands

C71

C

▲ C6B

▲ C6A

Portable fruit vegetable purificator   C6A/C6B

| Ultrasound cleaning | UVC sterilization | Wash fruits vegetables | Disinfection of meat & seafood | Disinfection of tableware | Disinfection of milk bottles | Disinfection of toys | Sterilization for household kits |

Product parameters

Product model	COH15-C6A	COH15-C6B
Voltage/ frequency	110/220V-50~60Hz	110/220V-50~60Hz
Rated power	72W	85W
Standby power	<2W	<2W
Electrolytic time	Meat: 15-minite、fruit and vegetable: 12-minute、aquatic product: 20-minute、apparatus: 8-minute、disinfection water key: 20-minute	Meat: 8-minute、fruit and vegetable: 5-minute、aquatic product: 10-minute、appliance: 7-minute、disinfection water key: 20-minute
Product size	447x275x300mm	447x275x318mm
Capacity	9L	9L
Net weight	4.85kg	5.5kg

Olansi · Enjoy life

OLANSI Healthcare Co., Ltd.

Address: No.1, Haiyi Street, Lanhe Town, Nansha District, Guangzhou City, Guangdong Province