



AirTechnologies NZ Product Catalogue

Complete Product Range &
Engineering Portfolio



Experience and Excellence in Air Purification with UVC

Founded in Tauranga, New Zealand, Air Technologies is a proudly Kiwi-owned and operated business dedicated to improving indoor air quality for homes and businesses across the country. While based in the Bay of Plenty, our team travels throughout New Zealand delivering tailored air purification and ventilation solutions wherever they're needed.

Air Technologies was created by founders Jono Warnes and Levi Wilson, who have worked together for years through their respective industries as an Electrical Inspector and HVAC specialist. Combining their knowledge, experience, and shared passion for healthier indoor environments, they established Air Technologies to bring innovative air quality solutions to Kiwi homes and businesses. With over 50 years of combined experience, they bring a wealth of expertise to every project.

i WHY AIRTECH

- ✓ **New Zealand owned** - local knowledge, local support, fast response
- ✓ **Custom-designed solutions** - tailored system designed for your needs, not off-the-shelf packages
- ✓ **Ongoing servicing**
- ✓ **50+ years combined** HVAC and electrical experience
- ✓ **Nationwide installation** - our installation team works around your schedule to minimise disruption
- ✓ **Family-run business**

UVC TECHNOLOGY

UVC: The Gold Standard In Air Purification

Ultraviolet C (UVC) light is a proven and effective method for killing harmful bacteria, viruses, and other microorganisms. Our UVC systems are designed to eradicate up to 99.9% of airborne pathogens, creating a safer and healthier environment for your staff and customers.

UVC HEPA Air Purifier - Wall Mounted

UV Air Purifier AT150W

MODEL
AT150W

COMMONLY USED IN:

Hypoallergenic households

Commercial spaces with high occupancy

Kindergartens & Preschools (sleep rooms)

Classrooms

Waiting rooms

Receptions

Aged care centres

Pharmacies



AT150 - same as our AT75 but designed for larger rooms. Perfect all rounder. Plug & Play into a general household or commercial site to sanitise and purify your space. Very successful in high infection rate areas with the combined technology of UVC, HEPA and ionisation.

TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Rated Power	200W
Input Voltage	90-264Vac
Lifespan	8,000H
UV Maintenance Rate	100-5600H: ~80%
Wavelength	253.7nm
UV Optical Power	30,000 $\mu\text{W}/\text{cm}^2$
Rated Volume	450m ³ /h
Application Area	$\leq 200\text{m}^3$
Antibacterial Rate	90%-100%
Noise	$\leq 55\text{dB(A)}$
Tube Quantity	1pcs
Tube Material	Quartz
Warranty	1 Year
Lamp Size	860 × 415 × 50mm

KEY FEATURES

- ☒ **200W High Power**
high UV wattage lamp can immediately disinfect air passing through
- ☒ **High Efficiency**
200W 253.7nm UV lamp
- ☒ **High Air Volume**
Fan Air Volume is 450m³/h, can disinfect a 50m³ room 12 times in one hour
- ☒ **Five Layer Filter**
Primary - HEPA - Activated Carbon Filter - UVC Rays - Air Ionizer, kills 99.9% of microbes
- ☒ **Long Lifetime**
8,000 hours
- ☒ **Smart System**
high precision sensors display air quality, humidity, temperature and timer, and warn when filtration should be replaced

UVC HEPA Air Purifier - Wall Mounted

Product: UVC HEPA Air Purifier - Wall Mounted

MODEL
AT75W

COMMONLY USED IN

Hypoallergenic households

Aged care centres

Commercial spaces with high occupancy

Kindergartens & Preschools (sleep rooms)

Classrooms

Waiting rooms

Receptions

Pharmacies



Perfect all rounder. Plug & Play into a general household or commercial site to sanitise and purify your space. Very successful in high infection rate areas with the combined technology of UVC, HEPA and ionisation.

KEY FEATURES



55W High Power

suitable for multiple applications



High Efficiency

55W 253.7nm UV lamp, immediately disinfects air passing through



High Air Volume

Fan Air Volume is 180m³/h, can disinfect a 10m³ room 9 times in one hour



Five Layer Filter

Primary - HEPA - Activated Carbon Filter - UVC Rays - Air Ionizer, kills 99.9% of microbes



Long Lifetime

8,000 hours



True HEPA Filter

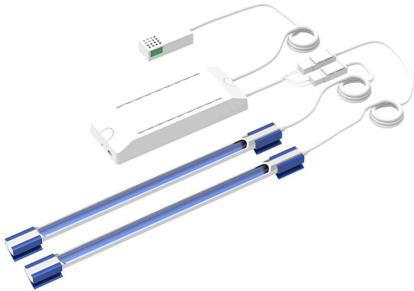
removes 99.9% PM2.5, down to 0.1 microns including dust, pollen and dander

TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Rated Power	55W
Input Voltage	90-264Vac
Lifespan	8,000H
UV Maintenance Rate	100-5600H: ~80%
Wavelength	253.7nm
UV Optical Power	30,000μw/cm ²
Rated Volume	180m ³ /h
Application Area	≤90m ³
Antibacterial Rate	90%-100%
Noise	≤55dB(A)
Tube Quantity	1pcs
Tube Material	Quartz
Warranty	1 Year
Lamp Size	550 × 300 × 50mm

Germicidal UVC Lamp

Heat Pump UVC Kit

MODEL
AT10


Recommended for medical centres, commercial spaces, reception/waiting rooms, office spaces, and anywhere a high wall heat pump is in heavy use.

✓ **15W High Power**
designed for small/medium indoor units

✓ **High Efficiency**
15W 253.7nm UV-C lamp immediately disinfects air passing through

✓ **Compact Design**
small enough to fit in tight spaces, fits all leading heat pump brands

✓ **Automatic Control**
automatically turns on and off according to the unit with a smart air flow sensor

✓ **Long Lifetime**
30,000 hours

✓ **High Strength Hardware**
high strength alloy mounting hardware and lamp shield protect lamp from breakage

TECHNICAL SPECIFICATIONS

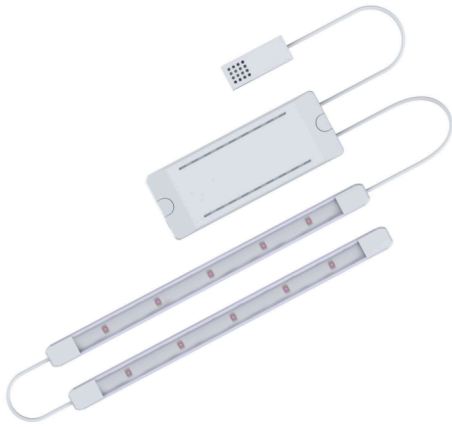
PARAMETER	SPECIFICATION
Rated Power	15W
Input Voltage	120V / 230V
Lifespan	30,000H
UV Maintenance Rate	100-8000H: ~80%
Wavelength	253.7nm
UV Optical Power	20,000μw/cm ²
Application Area	≤30m ³
Antibacterial Rate	90%-100%
Tube Quantity	2pcs
Tube Material	Quartz
Warranty	1 Year
Tube Size	D12 × 250mm

Germicidal UV-C LED Lamp

Heat Pump UVC LED Kit

MODEL

AT10-LED



A LED version of our popular AT10 with softer light. Recommended for residential use, occupied sleep spaces, and hotel rooms.

✓ **12W High Power**
designed for household use, emits a much softer light

✓ **High Efficiency**
275nm UVC lamp immediately disinfects air passing through

✓ **Compact Design**
small enough to fit into tight spaces, easily installed into all leading brand heat pumps

✓ **Automatic Control**
automatically turns on and off according to the unit with a smart air flow sensor

✓ **Long Lifetime**
30,000 hours

✓ **High Strength Hardware**
high strength alloy mounting hardware and lamp shield protect lamp from breakage

TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Rated Power	12W
Input Voltage	90-264V
Lifespan	30,000H
UV Maintenance Rate	100-30,000H: ~80%
Wavelength	275nm
UV Optical Power	~2000μw/cm ²
Application Area	≤30m ³
Antibacterial Rate	90%-100%
LED Strip Quantity	2pcs
Light Source	UV LED
Warranty	1 Year
Lamp Strip Size	D16 × 245mm

Germicidal UVC Lamp

Ducted & Cassette UVC Kits

MODEL
AT30



Designed for ceiling cassettes, small ducted systems, large heat pumps, server rooms, and growing rooms.

✓ **30W High Power**
designed for large commercial spaces

✓ **High Efficiency**
30W 253.7nm UVC lamp immediately disinfects air passing through

✓ **Compact Design**
fits all leading brands of high walls, ceiling cassettes and ducted systems

✓ **Automatic Control**
automatically turns on and off according to the unit with a smart air flow sensor

✓ **Long Lifetime**
12,000 hours

✓ **High Strength Hardware**
high strength alloy mounting hardware and lamp shield protect lamp from breakage

TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Rated Power	30W
Input Voltage	90-264Vac
Lifespan	12,000H
UV Maintenance Rate	100-8000H: ~80%
Wavelength	253.7nm
UV Optical Power	50,000μw/cm ²
Application Area	≤60m ³
Antibacterial Rate	90%-100%
Tube Quantity	2pcs
Tube Material	Quartz
Warranty	1 Year
Tube Size	D18 × 250mm

DUCT Germicidal UVC Lamp

HVAC UVC Lamp Kit

MODEL
AT30C

Description: Designed for ducted systems and induct design & build.



TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Rated Power	24W
Input Voltage	90-264Vac
Lifespan	8,000H
UV Maintenance Rate	100-8000H: ~80%
Wavelength	253.7nm
UV Optical (1 Meter)	75µw/cm ²
Antibacterial Rate	90%-100%
Tube Quantity	1pcs
Tube Material	Quartz
Warranty	1 Year
Housing	Aluminum alloy & PC
Lamp Size	D:436mm × 15mm

KEY FEATURES

- ☒ **High Power Lamp**
24W high power, designed for commercial HVAC
- ☒ **253.7nm Wavelength**
proven to be very effective to destroy and reduce virus and germs both on surface and in air
- ☒ **Energy Saving**
special air flow sensor enables the lamp to only turn on when the HVAC system is running, saving energy and extending duct life
- ☒ **Magnetic Z-Bracket**
for flexible, quick & easy installation
- ☒ **Long Lifetime**
8,000 hours
- ☒ **Kill 99% of Pathogens**
keeps air as clean as possible

INSTALLATION & SAFETY NOTE

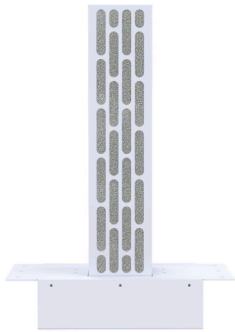
Designed for internal duct mounting. The integrated airflow sensor ensures automated operation synchronized with active HVAC ventilation.

DUCT Germicidal UV-C Lamp AT30D

HVAC UV Lamp Range

MODEL
AT30D

Description: Designed for induct placement, produces negative ions.



TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Rated Power	30W
Input Voltage	90-264Vac
Lifespan	9,000H
UV Maintenance Rate 100-8000H	~80%
Wavelength	253.7nm
UV Optical Power (10cm)	150µW/cm ²
Antibacterial Rate	90%-100%
Tube Quantity	1pcs
Tube Material	Quartz
Warranty	1 Year
Housing	Zinc Plated Stainless Steel
Product Size	355 × 270 × 115mm

KEY FEATURES

- ☒ **30W High Power**
 designed for HVAC duct
- ☒ **PCO**
 the titanium dioxide catalyst is activated by UV light which neutralises biological contaminants such as bacteria, viruses, mould & fungi
- ☒ **Energy Savings**
 airflow sensor turns AT30D on only when the HVAC is operating, saving energy and extending tube lifespan
- ☒ **Smart Monitor**
 smart display flashes to remind you to replace lamps after 8,000 hours
- ☒ **Long Lifetime**
 8,000 hours
- ☒ **Kill 99% of Pathogens**
 keeps air as clean as possible

DUCT Germicidal UVC Lamp

HVAC Duct UVC Kit

MODEL

AT150HS-30D



A larger variety of the AT30D, designed for installing in solid duct work.

KEY FEATURES

- ☒ **30W High Power**
easily installed in your central air system, a safe, economical and effective way to improve indoor air quality by significantly reducing airborne contaminants
- ☒ **253.7nm Wavelength**
proven to be very effective to destroy and reduce virus and germs both on surface and in air
- ☒ **Kills 99% of Pathogens**
high UV intensity guarantees 99.9% of pathogens are killed once air passes through
- ☒ **Smart Monitor**
smart display shows working hours, lamp failure alarm, and lamp lifespan expiry alarm
- ☒ **Long Lifetime**
9,000 hours

TECHNICAL SPECIFICATIONS

STD-SPEC-AT150HS

PARAMETER	SPECIFICATION
Rated Power	30W
Input Voltage	90-264Vac
Lifespan	9,000H
UV Maintenance Rate	100-8000H: ~80%
Wavelength	253.7nm
UV Optical (10cm)	150μw/cm ²
Antibacterial Rate	90%-100%
Tube Quantity	1pcs
Tube Material	Quartz
Warranty	1 Year
Housing	PC
Lamp Size	D:290mm × 17mm

DUCT Germicidal UVC Lamp

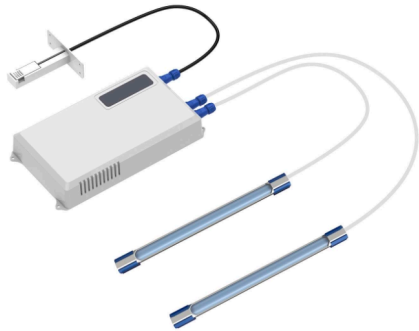
HVAC UVC Lamp Kit

MODEL
AT150HS-35W

Commercial HVAC

Indoor Air Quality

Medical Grade



Design & install solution; contact for more information.

TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Rated Power	35W
Input Voltage	90-264Vac
Lifespan	12,000H
UV Maint.	~80% (10k-8kH)
Wavelength	253.7nm
UV Optical	350μw/cm ²
Antibact. Rate	90%-100%
Tube Qty	2pcs
Tube Mat.	Quartz
Warranty	1 Year
Housing	Alum/PC

✓ **35W High Power**
Easily installed in your central air system, a safe, economical and effective way to improve indoor air quality.

✓ **253.7nm Wavelength**
Proven to be very effective to destroy and reduce virus and germs both on surface and in air.

✓ **Energy Savings**
Special air flow sensor enables the lamp to only turn on when the HVAC system is running.

✓ **Smart Monitor**
Smart display shows working hours, lamp failure alarm, and lamp lifespan expiry alarm.

✓ **Long Lifetime**
12,000 hours of operation.

✓ **External Alarm LED**
External indicator shows UVC working status for quick maintenance.

DUCT Germicidal UVC Lamp (HVAC UVC Lamp Kit)

HVAC UVC Lamp Kit

MODEL
AT150HS-90W

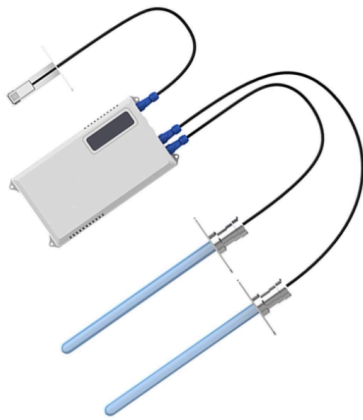
Commercial HVAC

Medical Centers

UVC Air Disinfection

TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Rated Power	90W
Input Voltage	90-264Vac
Lifespan	12,000H
UV Maint. Rate	~80% (100-8000H)
Wavelength	253.7nm
UV Optical	350μw/cm ²
Antibacterial Rate	90%-100%
Tube Quantity	2pcs
Tube Material	Quartz
Warranty	1 Year
Housing	Aluminum alloy & PC
Lamp Size	D:450mm × 23mm



Same as the AT150HS-35W but larger output.
Design & build - contact for more information.

✓ **90W High Power**
easily installed in your central air system, a safe, economical and effective way to improve indoor air quality

✓ **253.7nm Wavelength**
proven to be very effective to destroy and reduce virus and germs both on surface and in air

✓ **Energy Savings**
special air flow sensor enables the lamp to only turn on when the HVAC system is running, saving energy and extending duct life

✓ **Smart Monitor**
smart display shows working hours, lamp failure alarm, and lamp lifespan expiry alarm

✓ **Long Lifetime**
12,000 hours

✓ **External Alarm LED Indicator**
an LED indicator light on the outside ceiling shows UVC lamp working status for quick maintenance

DUCT Germicidal UV-C Lamp AT150HS-135W

HVAC UVC Lamp Kit

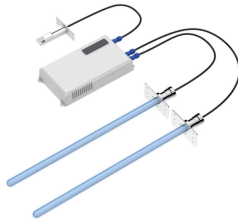
MODEL

AT150HS-135W

Commercial HVAC

UVC Sanitization

Medical Grade



Same as the AT150HS-35W but larger output. Design & build - contact for more information.

TECHNICAL SPECIFICATIONS

Rated Power	135W
Input Voltage	90-264Vac
Lifespan	12,000H
UV Maint. (100-8000H)	~80%
Wavelength	253.7nm
UV Optical (1 Meter)	350µw/cm ²
Antibacterial Rate	90%-100%
Tube Quantity	2pcs
Tube Material	Quartz
Warranty	1 Year
Housing	Alum. alloy & PC
Lamp Size	650mm × 23mm

✓ **135W High Power**
Easily installed in your central air system.

✓ **253.7nm Wavelength**
Effective to destroy virus and germs.

✓ **Energy Savings**
Air flow sensor activates with HVAC.

✓ **Smart Monitor**
Displays hours and alarm status.

✓ **Long Lifetime**
12,000 hours rated lifetime.

✓ **External Alarm LED**
Indicates working status for maintenance.

DUCT Germicidal UVC Lamp (HVAC UVC Rack)

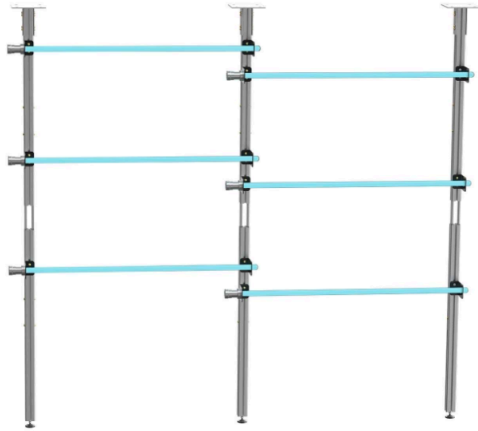
HVAC UVC Rack

MODEL
AT500

Commercial HVAC

Medical Centres

Industrial UVC



Designed for large commercial HVAC systems, packaged units, and large coils. Design & build - contact for more information.

TECHNICAL SPECIFICATIONS

Rated Power	150-3600W
Input Voltage	90-264Vac
Lifespan	12,000H
UV Maint. Rate	~80% (100-8000H)
Wavelength	253.7nm
UV Optical (1m)	350-1500µw/cm ²
Antibacterial Rate	90%-100%
Tube Quantity	1-24pcs
Tube Material	Quartz
Warranty	1 Year
Housing	Aluminium & PC
Lamp Size	650-1610×23mm
Controller Box	500×400×120mm

✓ **High Power Lamp**
150 to 3600W full power support, easily installed in your central air system

✓ **253.7nm Wavelength**
Proven to be very effective to destroy and reduce virus and germs both on surface and in air

✓ **Energy Savings**
Special air flow sensor enables the lamp to only turn on when the HVAC system is running

✓ **Smart Monitor**
Displays actual working hours, lamp failure alarm, lifespan expiry alarm, and resets lamp life

✓ **Long Lifetime**
8,000 hours service life per lamp

✓ **H-shape is Adjustable**
Length adjustable 1-3.5m, height up to 1.6m, customisation supported

DUCT Germicidal UVC Lamp (HVAC UVC Duct Kit)

HVAC UVC Duct Kit

MODEL
AT300H

Commercial HVAC

UVC Disinfection

Duct Installation



Designed for large commercial duct work. Contact for information. AT300H is easily installed in your central air system - a safe, economical and effective way to significantly reduce airborne contaminants.

TECHNICAL SPECIFICATIONS

Rated Power	300W
Input Voltage	90-264Vac
Lifespan	8,000H
UV Maint. Rate	~80% (100-8000H)
Wavelength	253.7nm
UV Opt. Power	30,000µw/cm ²
Antibact. Rate	90%-100%
Tube Quantity	4pcs
Tube Material	Quartz
Warranty	1 Year
Housing	Zinc Plated SS
Product Size	150 × 350 × 490mm



300W High Power

Designed for high-capacity HVAC environments.



High Performance UVC

Most powerful disinfection system available.



Energy Savings

Airflow sensor optimizes tube lifespan.



Smart Monitor

Integrated alert for lamp replacement.



Long Lifetime

Rated for 8,000 hours of operation.



Pathogen Elimination

99.9% kill rate via 4 parallel tubes.

Compact Plasma Generator

Plasma Ionisation Module

MODEL
AT08E



Contact for more information. Proactive Air Purification - can be easily integrated into your air system, a safe and effective way to improve indoor air quality by actively neutralising airborne contaminants.

TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Housing Material	PC
Rated Power	3W
Input Voltage	5-24Vdc
Lifespan	20,000H
Casing Size	66 × 39 × 24mm
Tube Size	D14 × 30.5mm
Voltage Interface	DC5521
Output Power	3W
Max Output Ions	$\pm 3 \times 10^6 \text{ cm}^{-3}$
Warranty	1 Year



Plasma Ionisation Technology

proactive air purification



High Ion Density

$\pm 3 \times 10^6 \text{ ions/cm}^3$, releasing a high concentration of positive and negative ions that actively seek out and neutralise viruses, bacteria and germs in the air and on surfaces



Ultra Low Power Consumption

max 3W energy use, allowing continuous 24/7 operation without significant energy costs



Compact & Versatile Design

66 x 39 x 24mm casing, wide 5-24Vdc input range, designed for flexible integration into tight spaces



Extended Lifetime

20,000 hours of maintenance-free performance



Neutralise 99% of Contaminants

deactivates over 99% of airborne pathogens, allergens and VOCs

Range Hood Grease & Odour Control Kit

Range Hood Grease & Odour Control Kit

MODEL

AT500-1

Commercial HVAC

Grease Mitigation

UVC Odour Control



Designed for odour, grease and grime prevention in kitchen range hoods. Design & build - please contact.

TECHNICAL SPECIFICATIONS

Rated Power	400W
Input Voltage	90-264Vac
Lifespan	8,000H
UV Maint. Rate	~80% (8000H)
Wavelength	253.7nm / 185nm
Housing	Aluminum Alloy
Antibacterial	90%-100%
Tube Quantity	4pcs
Tube Material	Quartz
Warranty	1 Year
Tube Size	D15 × 988mm
UV Frame Size	1100 × 300 × 60mm
Control Box	400 × 280 × 110mm



Odour & Grease Solution

Chemical free cleaner breaks down grease particles, reducing odours and fire risk.



Increased Disinfection

Utilizes high output UVC lamps (253.7nm) or ozone lamps for performance.



Streamlined Installation

Designed for easy integration into kitchen hoods, reducing time and costs.



Smart Monitor

Displays working hours, failure alarms, and lifespan expiry.



Fire Hazard Safety

Eliminates grease build-up and harmful fumes to create a safer environment.

UVC Mobile Disinfection Unit

Room Sterilisation Tower

MODEL
AT600

Medical

Dental

Surgical rooms

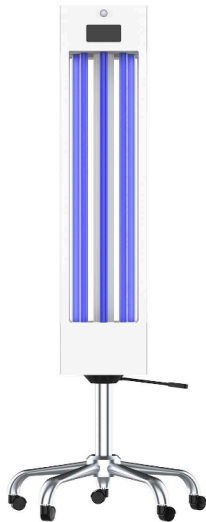
Veterinary

Schools & Preschools

Grow rooms

Gyms

Sterilisation



Same as the AT600-1 but a larger output for larger rooms. Plug & Play for room sterilisation.

☒ **600W High Power**
☒ **UV Disinfection**
☒ **Motion Sensor**
☒ **Remote Control**
☒ **Long Lifetime**
☒ **Mobile Design**

TECHNICAL SPECIFICATIONS

Rated Power	600W
Input Voltage	90-264V
Lifespan	9,000H
Mounting	Self-contained
Wavelength	253.7nm
Antibacterial	90%-100%
Tube Quantity	6pcs
Tube Material	Quartz
Warranty	1 Year (tubes no warranty)
Protection Class	IP20
Cable Length	5m
Height	151cm

UVC Mobile Disinfection Unit

Room Sterilisation Tower

MODEL
AT600-1

Medical

Dental

Surgical rooms

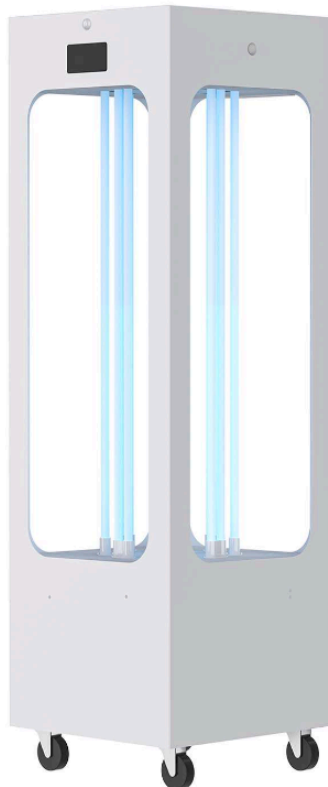
Veterinary

Schools & Preschools

Grow rooms

Gyms

Sterilisation



TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Rated Power	500W
Input Voltage	90-264V
Lifespan	9,000H
Mounting Type	Self-contained
Wavelength	253.7nm
Antibacterial Rate	90%-100%
Tube Quantity	8pcs
Tube Material	Quartz
Warranty	1 Year
Protection Class	IP20
Cable Length	10m
Height	160cm

Same as the AT600 but normal output for your average sized room. Plug & Play for room sterilisation.



500W High Power

Designed for indoor use



UV Disinfection

Kills 99.9% microbes



Motion Sensor

Shuts down upon presence



Remote Control

15/30/60min timer



Long Lifetime

8,000 hours



Mobile Design

Modular system

UVC Disinfection Unit - Wall / Ceiling Mounted

Wall / Ceiling Mounted Unit

MODEL
AT75E

Commercial HVAC

Medical Centers

Veterinary Clinics

Grow Rooms



In-room sterilisation - our fixed unit range. Designed for focused area sterilisation, grow rooms, surgical, veterinary, and high risk areas for germs & infections.



100W High Power

designed for spaces where additional disinfection is required



Dual Disinfection

produces UVC which kills 99.9% of microbes within a short period



Motion Sensor

protects from UV hazard, powering back on after 1 min



Remote Control

timer set at 15min, 30min or 60min



Long Lifetime

8,000 hours



Wall Mounted

large area coverage up to 50m³

TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Model	AT75E / AT75EU
Ozone	No / Yes
Motion Sensor	Yes
Rated Power	100W
Input Voltage	90-264Vac
Lifespan	8,000H
UV Maint. Rate	100-5600H: ~80%
Wavelength	253.7 / 185nm
UV Opt. Power	200μw/cm ²
App. Area	≤60m ³
Antibacterial	90%-100%
Noise	≤35dB(A)
Tube Qty	1pcs
Tube Material	Quartz
Warranty	1 Year
Lamp Size	960 × 110 × 65mm

Talk To The AirTech Team

Every business has unique air purification needs. Our team of experts will work closely with you to design a customised solution that meets the specific requirements of your premises — from small offices to large commercial spaces.



Our Process

Consultation → Site Assessment → Custom Design → Professional Installation & Support

Our Team:

Jonathan (Jono) Warnes

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