

Air Scrubbers International Environmental Technologies, Inc.

Product Catalog Issue Date: May 14th, 2025

The Solution To Indoor Air Pollution

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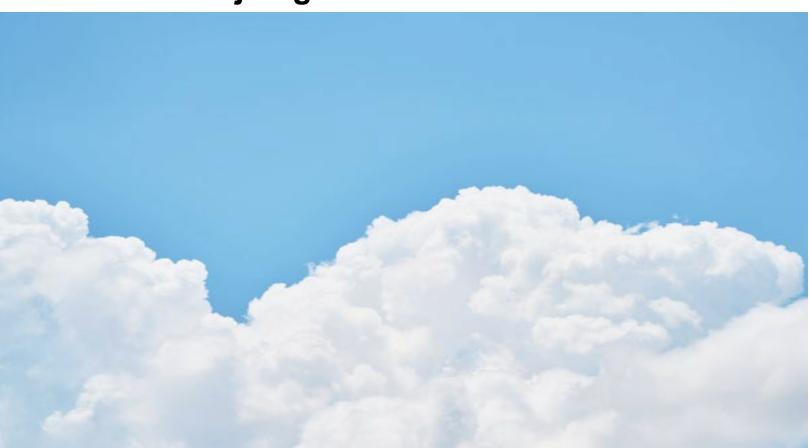


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Using high-intensity broad spectrum ultraviolet light and a proprietary blend of metals, ASIET machines break down organic and inorganic carbon-based materials as small as 0.001 micron. Contaminants are converted into ash and vapor compounds such as water and carbon dioxide. The system is effective against bacteria, viruses, mold, pollens, dust, pet dander, smoke, odors and other airborne pollutants.

Page 2 7700 Mini



ASIET, Inc. manufactures and distributes ASIET 7700 mini, an air purification system that improves indoor air quality through UVC light and photocatalytic cell technology rather than filters.

The 7700 mini is a totally portable multi-stage photocatalytic oxidation (PCO) system. Cabinet options are available.

- · Removes harmful indoor pollutants
- Degrades organic and inorganic carbon-based material -- including dust, pollen, bacteria and viruses
- Disinfects and removes odors in both new construction and renovation projects
- Helps prevent the formation of mold and mildew
- Operates at room temperature, reducing burn and fire hazards

Technical Information

Dimensions	16" x 16" x 8.5"
Unit Weight	34 lbs.
Voltage	110 v.
Coverage	2,000 sq. ft.
CFM	150-400
Number of Bulbs in Unit	2 (18 watt)
Number of Reactor Pads in Unit	3 (14" x 7")
Unit Price	See Last Page

ASIET, Inc.

Air Scrubbers International Environmental Technologies, Inc. 2526 82nd, Suite G Lubbock, Texas 79423





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- Operates at room temperature, reducing burn and fire hazards

ASIET, Inc. manufactures and distributes 7710 (and 7710 Ultra), an air purification

system that improves indoor air quality through UVC light and photocatalytic cell technology rather than filters.

ASIET 7710 is a totally portable multi-stage photocatalytic oxidation (PCO) system which has four rubber casters. Rubber casters can be removed and units can be suspended for ceiling mounting.

Technical Information

Dimensions	40" x 21" x 27.5"
Unit Weight	135 lbs.
Voltage	110 v.
Coverage	5,000 sq. ft.
CFM	813-1638 (VS)
Number of Bulbs in Unit	4 (36 watt) Ultra: 8 (36 watt)
Number of Reactor Pads in Unit	5 (20" x 20")
Unit Price	See Last Page

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Phone: 806-438-5598 Fax: 806-745-8284



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- Operates at room temperature, reducing burn and fire hazards

ASIET, Inc. manufactures and distributes 7720, an air purification system that improves indoor air quality through UVC light and photocatalytic cell technology rather than filters.

ASIET 7720 is totally portable multi-stage photocatalytic oxidation (PCO) system which has four rubber casters. Rubber casters can be removed and units can be suspended for ceiling mounting.

Technical Information

Dimensions	21" x 21" x 27.5"
Unit Weight	85 lbs.
Voltage	110 v.
Coverage	3,000 sq. ft.
CFM	665
Number of Bulbs in Unit	2 (36 watt)
Number of Reactor Pads in Unit	3 (20" x 20")
Unit Price	See Last Page

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ASIET, Inc. manufactures and distributes 7715, an air purification system that improves indoor air quality through UVC light and photocatalytic cell technology rather than filters.

ASIET 7715 is totally portable multi-stage photocatalytic oxidation (PCO) system which has four rubber casters. Rubber casters can be removed and units can be suspended for ceiling mounting.

- · Removes harmful indoor pollutants
- Degrades organic and inorganic carbon-based material -- including dust, pollen, bacteria and viruses
- Disinfects and removes odors in both new construction and renovation projects
- Helps prevent the formation of mold and mildew
- Operates at room temperature,
 reducing burn and fire hazards
 **THIS UNIT IS SPECIAL ORDER
 PLEASE CALL FOR DETAILS**

Technical Information

40" x 25" x 29.5"
185 lbs.
110 v.
6500 sq. ft.
880-2016 (VS)
4 (36 watt) Ultra: 8 (36watt)
5 (24" x 24")
See Last Page

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ASIET, Inc. manufactures and distributes 7711 (and 7711 Ultra), an air purification system that improves indoor air quality through UVC light and photocatalytic cell technology rather than filters.

ASIET 7711 can be manufactured with custom configurations.

- Removes harmful indoor pollutants
- Degrades organic and inorganic carbon-based material -- including dust, pollen, bacteria and viruses
- Disinfects and removes odors in both new construction and renovation projects
- Helps prevent the formation of mold and mildew
- Operates at room temperature, reducing burn and fire hazards

Technical Information

Dimensions	32.5" x 22" x 24.5"
Unit Weight	100 lbs.
Voltage	110/220/227 v.
Coverage	3,500 to 4,500 sq. ft.
CFM	2,000 to 2,800
Number of Bulbs in Unit	4 (36 watt) Ultra: 8 (36 watt)
Number of Reactor Pads in Unit	5 (20" x 20")
Unit Price	See Last Page

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ASIET, Inc. manufactures and distributes 7716, an air purification system that improves indoor air quality through UVC light and photocatalytic cell technology rather than filters.

The 7716 is an in-duct multi-stage photocatalytic oxidation (PCO) system.

· Removes harmful indoor pollutants

- Degrades organic and inorganic carbon-based material -- including dust, pollen, bacteria and viruses
- Disinfects and removes odors in both new construction and renovation projects
- Helps prevent the formation of mold and mildew
- Operates at room temperature, reducing burn and fire hazards

Technical Information

Dimensions	32.6" x 26" x 29"
Unit Weight	120 lbs.
Voltage	110/220/227 v.
Coverage	4,500 to 5,500 sq. ft.
CFM	2,800 to 3,600
Number of Bulbs in Unit	4 (36 watt) Ultra: 8 (36 watt)
Number of Reactor Pads in Unit	5 (24" x 24")
Unit Price	See Last Page

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ASIET, Inc. manufactures and distributes 7724-S, an air purification system that improves indoor air quality through UVC light and photocatalytic cell technology rather than filters. The 7724 is a standard, commercial ceiling mount in-duct multi-stage photocatalytic oxidation (PCO) system.

Technical Information

- Removes harmful indoor pollutants
- Degrades organic and inorganic carbon-based material -- including dust, pollen, bacteria and viruses
- Disinfects and removes odors in both new construction and renovation projects
- Helps prevent the formation of mold and mildew
- Operates at room temperature, reducing burn and fire hazards

Dimensions	20" x 20" x 7"
Unit Weight	40 lbs.
Voltage	110 v.
Coverage	1,500 to 2,500 sq. ft.
CFM	N/A
Number of Bulbs in Unit	2 (36 watt)
Number of Reactor Pads in Unit	2 (20" x 20")
Unit Price	See Last Page

ASIET, Inc.

Air Scrubbers International Environmental Technologies, Inc. 2526 82nd, Suite G

Lubbock, Texas 79423 Phone: 806-438-5598 Fax: 806-745-8284



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ASIET, Inc. manufactures and distributes 7724-T, an air purification system that improves indoor air quality through UVC light and photocatalytic cell technology rather than filters. The 7724 is a standard, commercial ceiling mount in-duct multi-stage photocatalytic oxidation (PCO) system.

Technical Information

- Removes harmful indoor pollutants
- Degrades organic and inorganic carbon-based material -- including dust, pollen, bacteria and viruses
- Disinfects and removes odors in both new construction and renovation projects
- Helps prevent the formation of mold and mildew
- Operates at room temperature, reducing burn and fire hazards

Dimensions	20" x 20" x 10"
Unit Weight	45 lbs.
Voltage	110 v.
Coverage	1,500 to 2,500 sq. ft.
CFM	N/A
Number of Bulbs in Unit	2 (36 watt)
Number of Reactor Pads in Unit	3 (20" x 20")
Unit Price	See Last Page

ASIET, Inc. Air Scrubbers International Environmental Technologies, Inc. 2526 82nd, Suite G Lubbock, Texas 79423



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- Removes harmful indoor pollutants
- Degrades organic and inorganic carbon-based material -- including dust, pollen, bacteria and viruses
- Disinfects and removes odors in both new construction and renovation projects
- Helps prevent the formation of mold and mildew
- Operates at room temperature, reducing burn and fire hazards

ASIET, Inc. manufactures and distributes the 7730, an air purification system that improves indoor air quality through UVC light and photocatalytic cell technology rather than filters.

The ASIET 7730 is an under furnace mount or in-duct multi-stage photocatalytic oxidation (PCO) system.

Technical Information

Dimensions	28" x 21" x 7.5"
Unit Weight	43 lbs.
Voltage	110/220/227 v.
Coverage	1,500 to 2,500 sq. ft.
CFM	1,000 to 1,600
Number of Bulbs in Unit	2 (36 watt)
Number of Reactor Pads in Unit	2 (28" x 20")
Unit Price	See Last Page

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ASIET, Inc. manufactures and distributes the 7770, an air purification system that improves indoor air quality through UVC light and photocatalytic cell technology rather than filters.

ASIET 7770 is an induct multi-stage photocatalytic oxidation (PCO) system, with four rubber casters. Rubber casters can be removed and units can be suspended for ceiling mounting.

Removes harmful indoor pollutants

- Degrades organic and inorganic carbon-based material -- including dust, pollen, bacteria and viruses
- Disinfects and removes odors in both new construction and renovation projects
- Helps prevent the formation of mold and mildew
- Operates at room temperature, reducing burn and fire hazards

Technical Information

Dimensions	46" x 26" x 29"
Unit Weight	325 lbs.
Voltage	110 v.
Coverage	5,500 sq. ft.
CFM	1,800
Number of Bulbs in Unit	4 (36 watt)
Number of Reactor Pads in Unit	5 (20" x 20")
Unit Price	See Last Page

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ASIET, Inc. manufactures and distributes 7792, 7793, and 7794, an air purification system that improves indoor air quality through UVC light and photocatalytic cell technology rather than filters. ASIET 7792-7793-7794 will bridge together to make railroad effect assembly the length required to cover your entire filter bank with UVC multi-stage photocatalytic oxidation (PCO) system.

Technical Information

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Dimensions	7792: 23" x 4.25" x 4.25" 7793: 35" x 4.25" x 4.25" 7794: 47" x 5.25" x 4.25"	
Unit Weight	7792: 12 lbs. 7793: 18 lbs. 7794: 24 lbs.	
Voltage	110/220/227 v.	
Coverage	1,500 to 2,500 sq. ft.	
CFM	N/A	
Number of Bulbs in Unit	7792: 2 (36 watt) 7793: 3 (36 watt) 7794: 4 (36 watt)	
Number of Reactor Pads in Unit	N/A	
Unit Price	See Last Page	

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7700 Mini Pg. 2	\$2,350.00
7710 Pg. 3	\$7,350.00
7710 Ultra Pg. 3	\$8,280.00
7720 Pg. 4	\$5,850.00
7720 Ultra Pg. 4	\$6,270.00
7715 Pg. 5	\$8,550.00
7715 Ultra Pg. 5	\$9,480.00
7711 Pg. 6	\$4,500.00
7711 Ultra Pg. 6	\$5,400.00
7716 Pg. 7	\$4,850.00
7716 Ultra Pg. 7	\$7,650.00
7724-S Pg. 8	\$3,450.00
7724-T Pg. 9	\$3,750.00
7730 Pg. 10	\$2,225.00
7770 Pg. 11	\$15,000.00
7792 Pg. 12	\$1,150.00
7793 Pg. 12	\$1,350.00
7794 Pg. 12	\$1,550.00

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