

# INDUCT 20,000/10,000/ 5,000/ 2,000

## Intended Use

These units attach directly to the HVAC system ductwork and utilize ActivePure Technology to substantially reduce viruses, bacteria and other contaminants in the ambient air and surfaces in businesses, homes and spaces up to 20,000 sq. ft.

## Benefits

- ActivePure® Technology destroys over 99% of all surface and airborne contaminants
- Purifies the air and reduces particles that can irritate allergies and asthma
- Protects people from dangerous contaminants and pollutants, and protects heating and cooling system from dust buildup
- Creates healthy, pure indoor spaces
- Disinfects surfaces and air, removes VOCs, smoke and odors

## How it Works

- Our proprietary **ActivePure® Technology** uses light waves and a catalytic process to produce scrubber ions and hydro peroxides that destroy contaminants on surfaces and in the air
- Certified Space Technology continuously protects and purifies the air, and attacks contaminants on all surfaces
- ActivePure has been proven effective in independent studies against bacteria, viruses, mold and fungi in the air and on surfaces

## Unique Features

- Installed by a professional directly to the existing HVAC system ductwork
- Low maintenance - no cleaning required
- UV bulb monitoring indicator included
- Discreet or concealed installation

## Target Customer

- Businesses or other public indoor spaces that are concerned with surface contamination or air quality
- People who suffer from allergies and asthma
- Those with sensitive immune systems
- Anyone concerned with indoor environmental quality or their health



## Specifications:

INDUCT 20000/10000/5000/2000	00754 Model: A1033A* US40662B Model A1025D US40664B Model A1024D US40532 Model A1023C <small>*NOTE: this unit does not meet California requirements and cannot be shipped to California.</small>
Technology	ActivePure® Cells
Electrical	37 Watts
Recommended Treatment Space	2,000 sq. ft. up to 20,000 sq. ft.
Input Voltage	120/240 VAC; 50/60 Hz; .54 Amp max
Ozone Production	0.40 ppm maximum with ozone replaceable ActivePure® Cell 0.00 ppm with ozone-free replaceable ActivePure® Cell
Dimensions	11" H x 11" W x 17" L (27.94 cm x 27.94 cm x 43.18 cm)
Weight	8 lbs (3.62kg)
Operating Temperature	34°F – 200°F
Warranty	Limited 3 year warranty



The ActivePure® Technology built into each Induct unit is based on a variation of the technology originally developed for use on the International Space Station and is recognized as the exclusive Certified Space Technology™ in its category.