

How Do I know It Works?

Swordfish UVC uses hospital proven technology. UV rays have been used for over 60 years in hospitals and medical facilities, food and other commercial processing applications, irradiating surfaces and keeping indoor air free of germs, viruses and mold.

How Safe Is Swordfish?

Swordfish has safety features to prevent accidental exposure to UVC light. The “lock tight” lamp assembly makes it child-proof.

How Do I Replace The Lamp? And When?

Swordfish will let you know after 1 year that it's time to replace the lamp with a flashing red LED. Lamp replacement is as easy as changing a light bulb!

Benefits Of Swordfish UVC Air Treatment System Are:

- Whole Home Air Purification
- Hospital proven technology
- Alleviates allergy and asthma symptoms
- Helps prevent the spread of colds and flu
- Swordfish lamps produce NO ozone
- Smart chip technology
- Lamp replacement notification
- CSA approved

Highest Output UVC Purifier!



¹ Environmental Protection Agency
² American College of Allergists
³ Based on EPA symptoms of SBS
⁴ CSA, Lighting Sciences, UL, IESNA
⁵ Based on average rate of .10 cents 1 year continuous run

Pure Air



Designed by:
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Swordfish® UVC
 Whole Home
 Air Purifier
 Kills viruses,
 bacteria, mold
 and dust mites



Protect Your Family With
 Clean, Healthy and
 Purified Indoor Air.



Pure Air

Why Use Swordfish UVC Air Purification?

- Levels of air pollution inside the home can be two to five times higher than outdoor levels.¹
- 50% of illnesses are aggravated or caused by indoor air.²

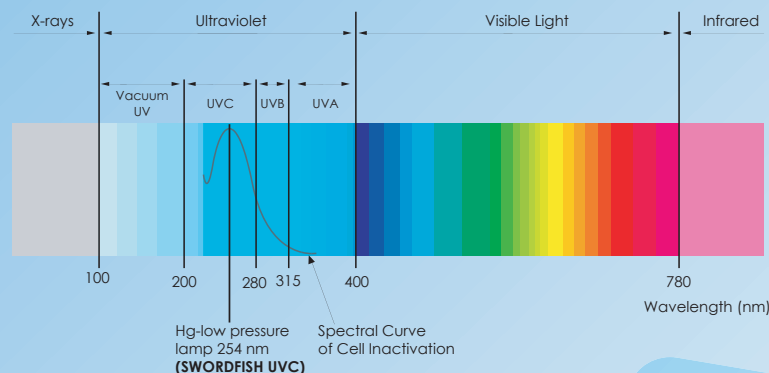


Installation Tool
Included!

How Does Swordfish UVC Purification Work?

Rather than simply trapping your allergy triggers Swordfish UVC sterilizes your indoor air and kills/deactivates the DNA / RNA structure of micro organisms, rendering them harmless and unable to infect. The powerful Swordfish UVC lamp operates as a superior bacteria destroying machine and provides clean indoor air throughout your entire home.

Swordfish operates at a specific wavelength of UVC.



How Can Swordfish Help Me?

Do you suffer from allergies, asthma or recurring colds and flu? If you or your family are one of these sufferers, studies show these conditions can be triggered by molds, dust and other indoor contaminants. Swordfish can alleviate your symptoms by attacking your triggers such as dust mites, molds and bacteria. By reducing the impact of these triggers, Swordfish can help relieve the following: asthma, allergies, hayfever, fatigue, dizziness, headaches, shortness of breath, coughing and wheezing.³

"Great system! I haven't used any medication for allergies for over a year."
-Bill, Windsor

"We noticed a difference in the air after only one hour of having it on. The basement had a crisp clean smell and my nose is no longer stuffy. I also like the fact that it kills viruses and bacteria. I feel it's a little more of a precaution this flu season."
-Jennifer, Cornwall

"I am very satisfied with your product. I have been using it for more than a year now and have gone through two cycles of flu seasons. I can see a drastic difference with the air quality around the house and knowing the lamp is on 24/7 gives me peace of mind."
-Johnny, North York

Swordfish Lamps

Swordfish lamps do not produce any ozone. (Exposure to ozone can worsen chronic respiratory diseases such as asthma, and compromise the ability of the body to fight respiratory infections).¹ The Swordfish ballast has also been tested by Philips lighting in the Netherlands. It was designed in co-operation with North American Testing Authorities, Engineering Authorities, and University Affiliates.⁴

Allanson's Smart Chip Technology

Allanson has 85+ years of manufacturing expertise, bringing ballasts, transformers and ignitors to the heating and air conditioning industry. By manufacturing our own ballasts, we are able to provide superior lamp performance. Our smart chip technology enables Swordfish to monitor lamp and ballast performance throughout the lamp's life cycle, and identifies when it's time to replace or service the lamp. Swordfish purifiers draw only .35 amps and would cost approximately \$31.54/year to run.⁵

