PYURE DYNAMIC PROTECTION™ Q & A'S

Q **How does PYURE's technology work?**

A PYURE's innovative, patented hydroxyl technology replicates the way sunlight sanitizes the outdoor environment by safely generating and diffusing hydroxyls and organic oxidants indoors.

Q **What exactly are hydroxyls? Is hydroxyl technology safe?**

A Hydroxyls are a natural oxidant produced by the sun (UV energy) and are the most important cleansing agent in our outdoor environment. Hydroxyl technology is 100% safe. It's safety has been demonstrated in a 13-week toxicology study. One of PYURE's products is registered with the FDA as a Class II medical device.

Q **What are the main benefits of PYURE?**

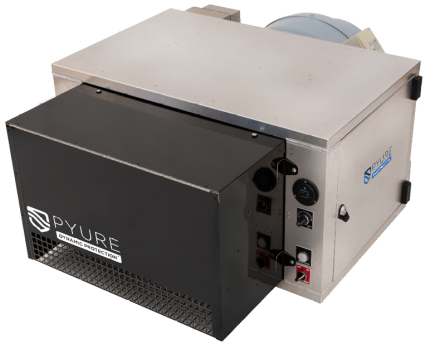
A The main benefits of PYURE are that it keeps viruses, bacteria, VOCs, and odors at bay by continuously sanitizing the indoor air and surfaces on board, as well as reduces energy costs.

Q **Does PYURE's technology kill the virus causing COVID-19? Was testing performed to prove that PYURE's technology kills the COVID-19 Coronavirus?**

A Yes! PYURE rapidly eliminates COVID-19 from air and surfaces. We worked with Innovative Bioanalysis, a Biosafety Level 3 laboratory, to evaluate the technology. You can find out more information in our COVID-19 Report.

Q **What institutions have approved the use of PYURE?**

A PYURE devices are ETL and CE marked.



Q **How is it installed/retrofitted?**

A We customize PYURE to fit in your HVAC duct work to save space. Each custom solution is unique to the client's request/specifications.

Q **What is the maintenance for PYURE system?**

A The maintenance for PYURE consists of a quarterly cleaning and annual replacement.

Q **How much does the technology cost?**

A PYURE's portable devices range in price from $1,000 to $4,000 a unit. Custom solutions are more expensive and are designed to treat larger spaces. For more information on pricing, please contact one of our VIKAND representatives below.



Q **How many cruise ships and yachts has PYURE been installed on?**

A We have installed PYURE on over 25 cruise ship and 10 yachts dealing with tobacco smoke, VOC, and pathogens.

Q **How soon can my vessel receive the technology?**

A We are happy to meet the urgent demand from maritime companies looking to provide protection against the COVID-19 virus and other harmful pathogens. Currently, our production timeline is January or February 2021.

CRUISE
Tom Brady
tom.brady@vikand.com

YACHT
Mattias Hallberg
mattias.hallberg@vikand.com

GENERAL INQUIRIES
Len Quist
len.quist@vikand.com