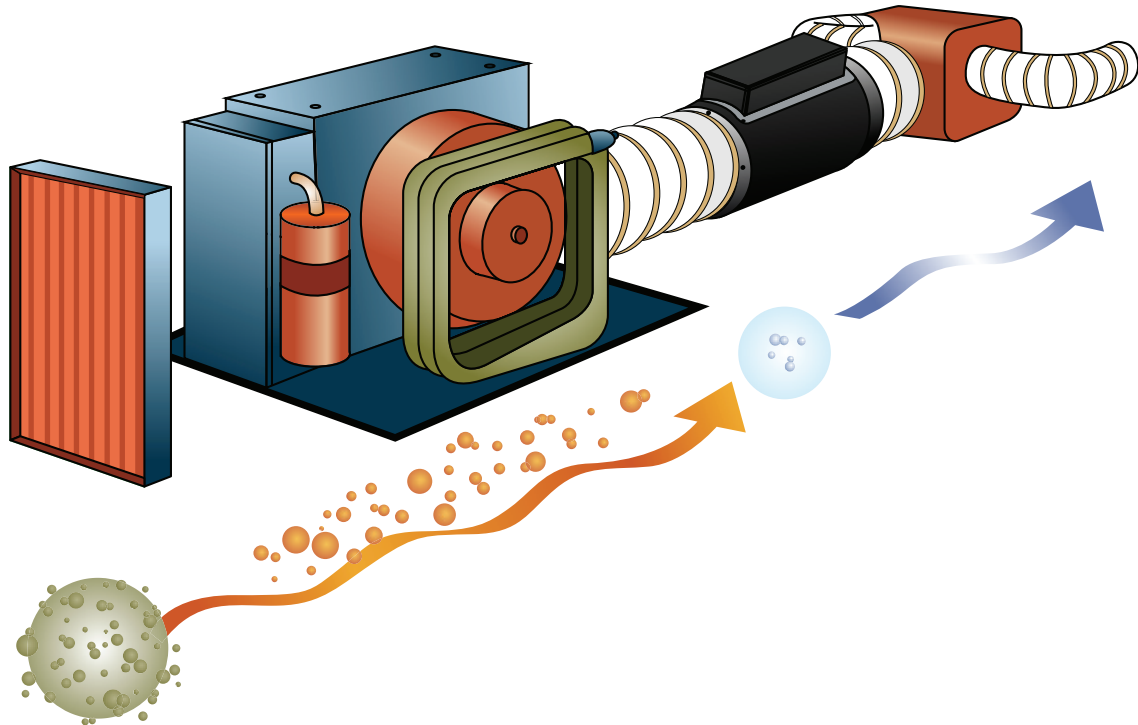


## how it works



boats are filled with tiny contaminants that can irritate your eyes, nose, lungs, and skin

to eradicate these harmful irritants, nautic air® is added to your boat's existing air flow system

using 1 amp of power, and in 1 hour's time, 90% of these irritants are cleared from your cabin

## information

**number of units:** the design and size of the boat/yacht will determine how many nautic air® units are necessary.

**odor source:** source of odors must be addressed prior to installation of nautic air®. nautic air® should be utilized as a proactive air quality solution.

**maintenance:** replace bulb annually.

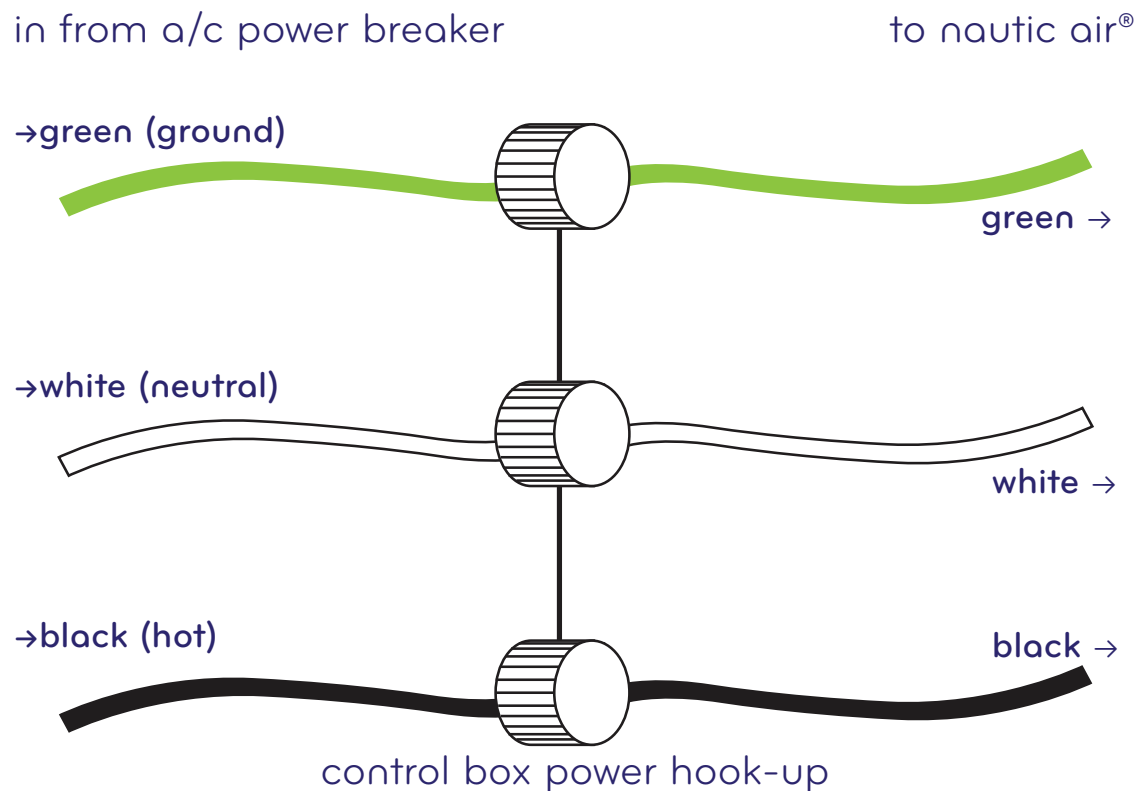
**ballast:** ballast can be set to either 120v or 230v by setting the voltage switch on the ballast.

**note:** all ballast are shipped with 230v setting

# installation

- 1 cut output duct in a location that allows proper mounting of the nautic air®.
- 2 attach existing ducts to the nautic air® input and output streams and secure.
- 3 wire the nautic air® to the line in/power supply of the air conditioner. make sure the main breaker is off during this step.  
**note:** do not wire to the fan speed.
- 4 test the nautic air®, the power light should glow when the main breaker is switched back on.

# wiring diagram



# safety notes

- 1 unit must be installed by a certified technician.
- 2 do not look directly into UV lamp.
- 3 do not operate if cord and/or lamp are damaged
- 4 if unit does not function due to being dropped, damaged, or submerged in water return unit to dealer with explanation.