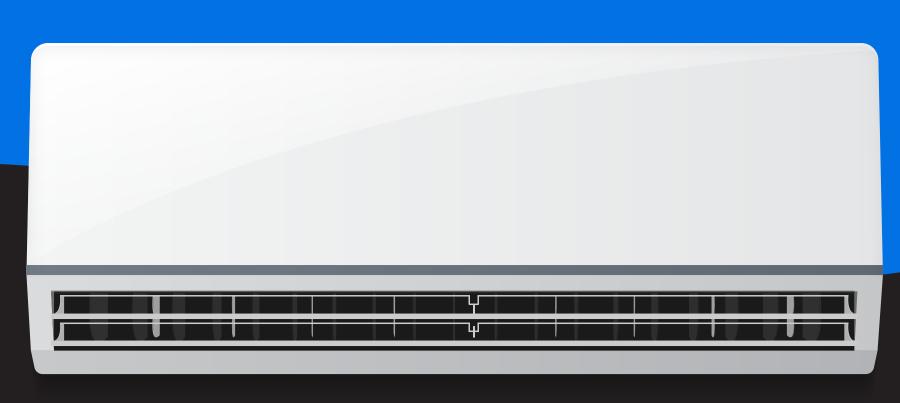
## Importance of Mini-Split Maintenance

4 simple ways to care for your investment



**SAVE MONEY & BREATHE HEALTHY** 



## 1. RINSE PREFILTERS

Clean the air filter biweekly or monthly. Physical debris blocks heat exchange and increases energy bills.



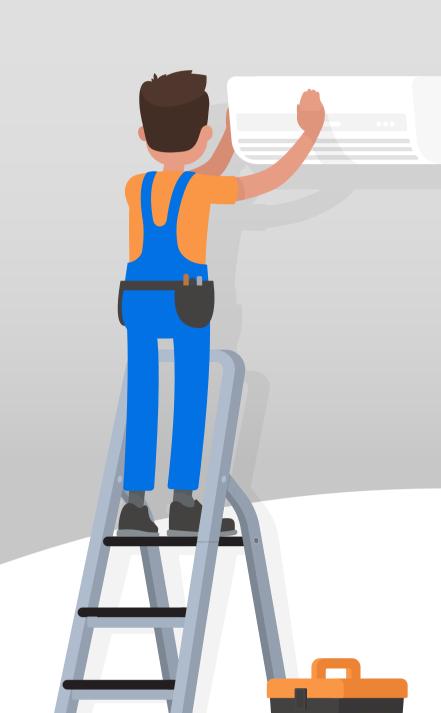
## 2. HEAT PUMP CHECK

Check the outside cabinet periodically for airflow obstructions, such as leaves, ice and snow (depending on your regional weather).



## 3. DISINFECTION

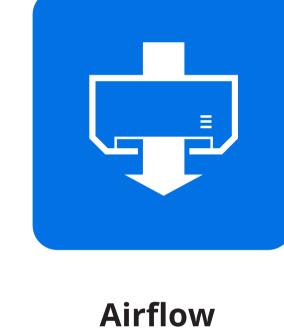
Disinfect the wall handlers biweekly. Condensation creates the perfect conditions for mold growth. Use PureAC to quickly and effectively disinfect the inside in between servicing.



## 4. SCHEDULE SERVICING

Schedule an annual or biannual (for systems that use both heating and cooling) inspection, in-depth cleaning, and tune-up by an HVAC professional. Experienced technicians will do a comprehensive check of your system to help you avoid high emergency repair bills.

# THE IMPORTANCE OF PROFESSIONAL SERVICING



#### The air filter inside is removed and cleaned. The outdoor cabinet is inspected

for airflow obstructions.



#### to remove debris, mold, and contaminants to improve efficiency.



#### and flare connections are inspected and tested for leakage.



leaks and damage.



### sure there is no cause for ice to form.



## sensors.

expansion valves, and



#### vinegar, fish or musty. Most HVAC pros call this the **Dirty Sock Syndrome**. When the mini-split isn't maintained or used properly the build up of mold becomes so great that even a deep cleaning may not remove this

**FUNKY SMELLING** 

MINI-SPLIT?

powerful odor. PureAC will not only disinfect the inside but will also remove this unpleasant smell due to contamination!

Often described as smelling like a dirty sock,



could release mold and contaminated pathogens into your home.

significant heating and cooling costs monthly.

## work as hard. Your valuable

investment will last longer and save on repairs.



DISINFECT | DEODORIZE | DONE