



10 WAYS TO PROLONG THE LIFE OF YOUR AIR-CONDITIONING & REFRIGERATION SYSTEMS

Affordable ways to ensure a long and comfortable
life for your equipment



Website:

www.precisionrefrigeration.com.au

Email:

admin@precisionrefrigeration.com.au



PROLONGING THE LIFE OF YOUR EQUIPMENT STARTS OFF WITH REGULAR SERVICING.

Click here to book in a completely commitment free consultation with the team from Precision Air-Conditioning & Refrigeration and discover how easy it is to service your equipment today.

BOOK NOW

INTRODUCTION

Ensuring your air-conditioning and refrigeration systems are working in your home and workplace often have an out of sight, out of mind approach. If your home or workplace is cool and your refrigeration systems are operating as they should, most people don't give it a second thought... Until, it's too late and you suffer a breakdown or get an exceptionally large power bill.



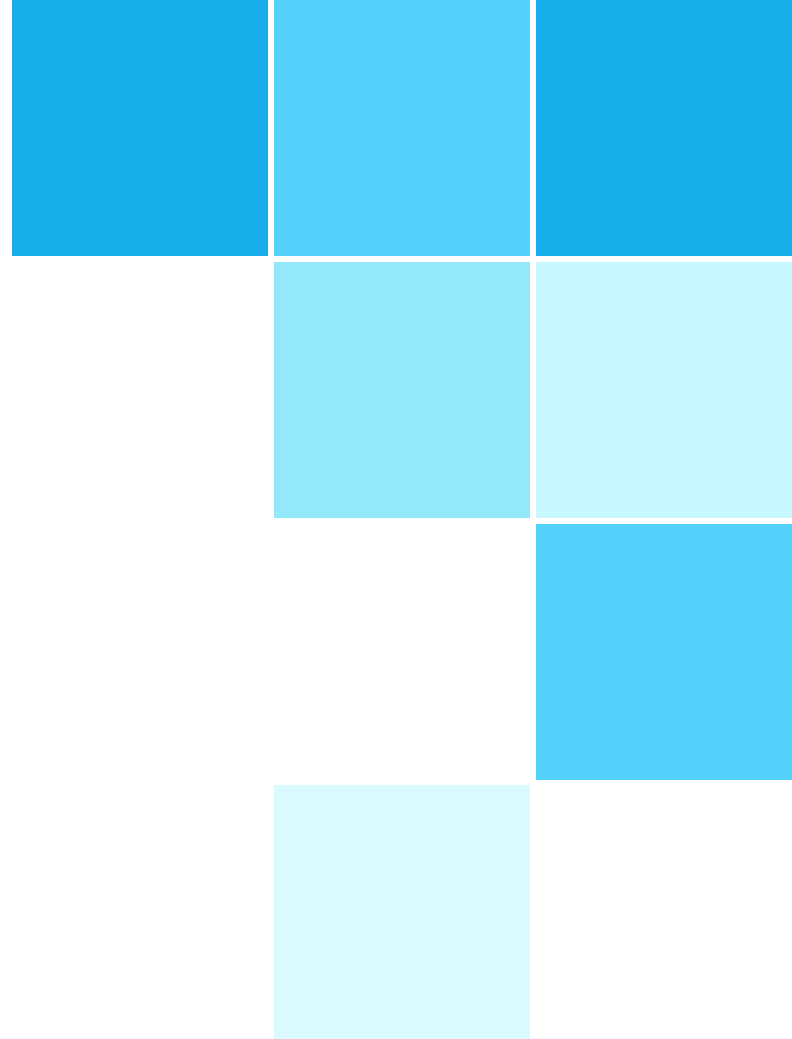
10 Tasks Across a Year



1 Task A Month

(with Two Months Free to Enjoy Summer!)

Schedule these into your calendar and it will make it a smooth and easy process!



We've put together these 10 top tips to ensure your systems have a long and high-performing life. If you follow these simple steps you can live comfortably knowing you are unlikely to suffer any sort of downtime with your equipment.

We recommend, breaking the following tips down and setting up your own schedule across the course of a year, think about it like this.



YOUR AIR-CONDITIONING SYSTEMS

Whether you are running a residential system or a large commercial system, the basics for keeping your system up and running are the same. Follow these easy steps for continued comfort.



The Best Temperature for Your System

Make sure you set temperatures at a temperature that is comfortable rather than to set your thermostat to its lowest and highest setting. This in turn will help lower running costs and reduce wear and tear of your air conditioning system.



Obstructions

Is your air-conditioning unit surrounded by trees or sitting in a dusty area? Ensuring that there are no obstructions to the airflow of your air conditioning and refrigeration system will reduce any chance of system failure. Keep an eye on this on a regular basis.



Clean Coil Filters

Regularly clean return air and condensing coil filters to ensure that optimal air flow is available to the air conditioning and refrigeration unit. Need help with this? The team at Precision Air-Conditioning & Refrigeration can conduct a detailed servicing plan to remove the complications of keeping your system running.

Call to Action:

Don't have time to conduct your own service and maintenance checks?

Click here to book in a completely commitment free consultation with the team from Precision Air-Conditioning & Refrigeration and discover how easy it is to service your equipment today.

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Escaping Heat & Cool Air

The use of blinds will help take the heat load off you air conditioning system and also lower running times which in turn prolongs the life of your system.

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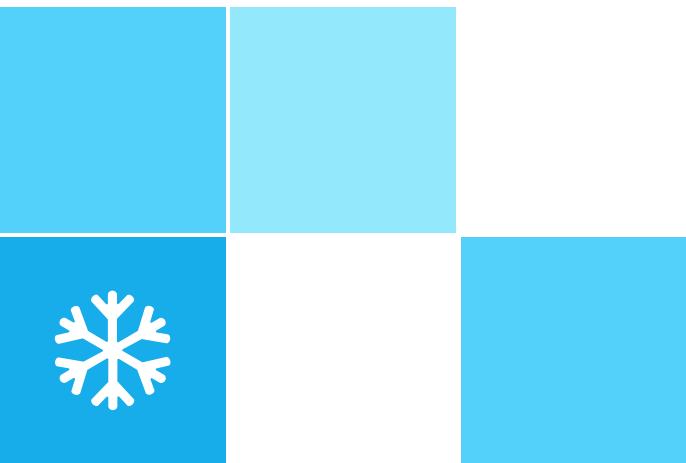
Keeping Your Units Clear of Blockages

Ensure that your condensate drain lines are clear and free of all blockages to avoid built up or overflow of water inside units.

6

Replace Worn Components

Check you weather stripping and door seals. You don't want your conditioned air slipping out windows as this will cause your system to work harder for longer.



REFRIGERATION SYSTEMS

No matter what type of Refrigeration system you are running in your business, the basics of keeping them running at full performance with minimal down time remains the same. These helpful tips will keep your costs down and your business running smoothly.



Damaged door seals can let cool air escape and make your fridge work twice as hard.

7

Replace Your Door Seals

Also called a gasket, this seal protects your fridge from any unwanted warm air coming through. It is very common for gaskets to wear and lose some of their suction as the doors are consistently opened and closed over time.

While your refrigerator can operate efficiently for years, it is likely that your gasket can weaken or tear after only a few years of use. As this important sealer starts breaking down, your unit will start working even harder in order to keep your food chilled, which means higher energy bills and shorter lifespan of the unit.



Coil Condenser Damaged by Hail

8

Check for Damage!

Check units for any damage. Checking for visual damage can prevent expensive breakdowns from occurring. Most importantly, check that the condenser or evaporator coils haven't been damaged which affects performance of the air conditioning and refrigeration system.



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Don't Open Your Fridge Unless You Need to

No matter what type of refrigerator you have, this is the most obvious—and cheapest—way to reduce your energy usage. Standing in front of an open fridge can and will have a large impact on your energy bill.

As the cold air escapes from your appliance, it requires more energy to return it to its intended temperature. If possible, decide what you want prior to opening the doors of your refrigerator or freezer. Making decisions before cracking open your fridge allows you to limit the number of times you open it daily, which as a result will conserve a great deal of energy in your home & business



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Book in a Regular Service & Maintenance Schedule

Regular preventative maintenance to give your system a tune up and to ensure its running at its optimal performance. This will also keep your system running efficiently and help keep power costs down!

From installing new equipment to maintaining & repairing your units, Precision are dedicated to providing a fast turnaround with diagnosis & getting you up and running.

Precision can save you costs on expensive repairs and reduce the likelihood of breakdowns by providing a detailed servicing schedule and preventative maintenance report. We afford our clients the confidence of having equipment that won't break down, whilst identifying any possible future issues well in advance.

Call to Action:

Committed to assuring a long-life for your air-conditioning solutions, Precision will help you reduce the cost of your air-conditioning over it's lifetime by offering a detailed service and maintenance plan.

Book in a Free Consultation with Precision Air-Conditioning & Refrigeration and start having the confidence that your systems will be running as hard as you do

BOOK NOW





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