



Perfecting the Air

For a Healthier, Greener & Smarter Tomorrow



IEQ

Perfecting
Indoor Environmental
Quality



ECO

Perfecting
Sustainability



IoT

Perfecting
Smart Solutions

Contact Details

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Operating Hours

(Main Office)

Monday to Friday : 8:30 am to 6:00 pm
Saturday, Sunday & Public Holiday: Closed

(Showroom)

Monday to Friday : 9:00 am to 6:00 pm
Saturday, Sunday & Public Holiday : Closed

(Call Center)

Monday to Friday : 9:00 am to 5:00 pm
Saturday : 9:00 am to 12:00 pm
Sunday & Public Holiday : Closed

Follow us on our social platforms now! @DaikinSG



The specifications, designs and other content included in this brochure are current as of April 2022 and subject to change without notice.

Find out more on our
sustainability efforts



SGPCG2201



Perfecting the Air

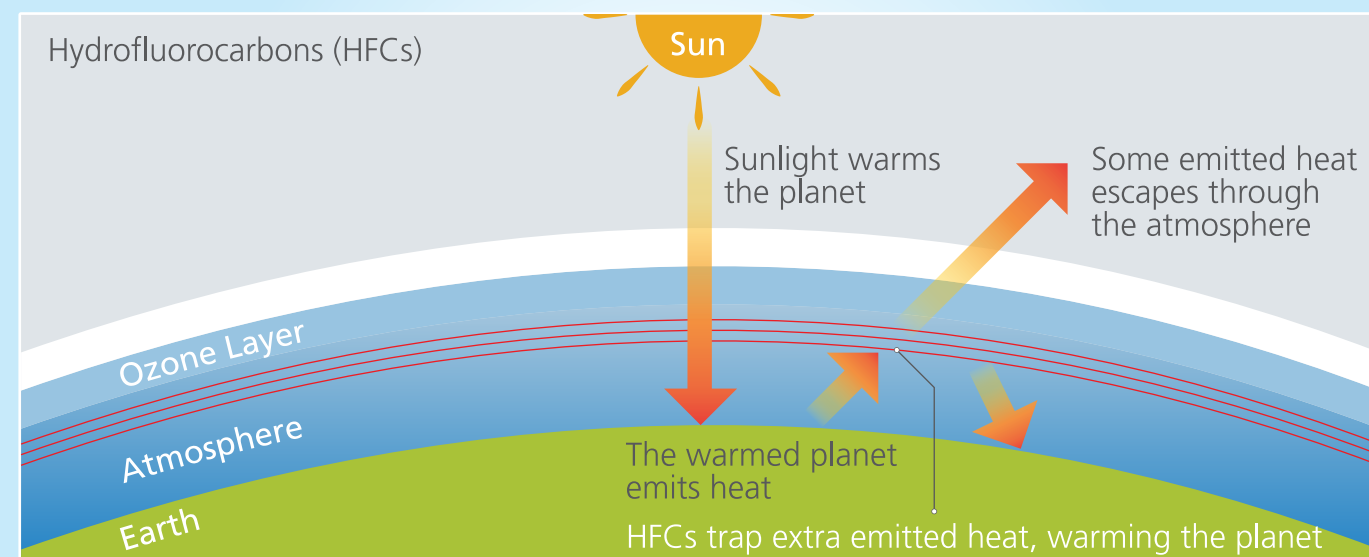
PROTECTING OUR ENVIRONMENT STARTS WITH **YOU**

STOP VENTING!



Stop releasing of refrigerant into the environment

ENVIRONMENTAL IMPACT OF REFRIGERANTS



Hydrofluorocarbons (HFCs) are commonly used as refrigerants in residential air conditioner equipment. HFCs emissions increase the warming of the stratosphere, which speeds up the chemical reactions that destroy ozone molecules. Their impact on global warming can be many times greater than carbon dioxide (CO₂).

GROWING A GREENER FUTURE

At Daikin we lead green initiatives by providing and ensuring that our products' end-to-end is aligned with our green efforts.

DO YOUR PART

During repairs works or decommissioning of your air-conditioning unit, refrigerants are vented into the atmosphere. Do you know that most of them contain greenhouse gases which contribute significantly to global warming?

To prevent refrigerant from being released into the atmosphere and harming the environment, you can do your part by encouraging your

installer or contractor to use a recovery machine to recover the refrigerant and dispose it properly thereafter.

In addition, you can opt for reclaimed refrigerants for your air-conditioner as an environmental friendly alternative to help reduce carbon footprint.

CARE FOR THE ENVIRONMENT



Avoids the Release of Ozone Depleting and Global Warming Gases



Eliminates production of new refrigerants which help to lower carbon footprint



DAIKIN ECO CORNER

We have set up an Eco-Corner, to allow your servicing contractor/installer to send recovered refrigerant to Eco Corner for reclamation and treatment as part of green efforts.



Recover refrigerant on site during repair, service and equipment replacement



Installer/contractor transport recovered refrigerants to Daikin ECO Corner at Daikin main office



Daikin will send the recovered refrigerants for reclamation and disposal to reclamation facilities

FAQ

1. Why do we need to do recovery?

Refrigerant recovery is important as it helps to prevent it from leaking or being dispersed into the atmosphere - reducing the environmental impact.

Feel free to request for refrigerant recovery during your parts replacement or servicing.

2. Can the recovered refrigerant be reused?

We strongly do not recommend recovered refrigerants to be reused as there is bound to be the presence of contaminants and impurities. Quality of the refrigerant will be greatly compromised.

3. How is reclaimed refrigerant different from a new refrigerant?

There is virtually no difference. On the contrary, a reclaimed refrigerant is also an environmentally friendly product.

4. Is reclaimed refrigerant certified as a green product?

Yes. It is endorsed by Singapore Green Building Council [SGBC] and it is green mark certified.

5. Which types of reclaimed refrigerant are available in Daikin?

R410a and R134a

HOW DAIKIN PROTECTS THE EARTH

In Daikin, we are committed to continuously evolving our mission to create a positive impact towards the environment.

Our reclaimed refrigerants are the stepping stones on our path to achieve carbon mitigation. Being sustainable alternatives to new refrigerants, they help to reduce

generation of harmful gases significantly. This makes it suitable for Green Building and customers who are adopting Green Policy.



If you will like to learn more, kindly contact us today!

