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! Do not add or replace refrigerant other than the specified type. Manufacturer is not responsible for the damage and deterioration in safety due to usage of the other refrigerant.
The outdoor units in this catalogue contains fluorinated greenhouse gases with a GWP higher than 150.

Panasonic®

To find out how Panasonic cares for you,
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GENERAL CATALOGUE 2024 / 2025

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heating & cooling solutions

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Editorial

Panasonic – leading the way in Heating and Cooling. With 65 years of experience, selling to more than 120 countries around the world, Panasonic is one of the leaders in the heating and cooling sector.

Bringing nature's balance indoors.

nanoe™ X, technology with the benefits of hydroxyl radicals that have the capacity to inhibit pollutants, viruses, and bacteria and deodorise.



Heating, cooling, and refrigeration solutions with natural refrigerant.

Following Panasonic's Environmental Vision 2050, natural refrigerant heat pump technology has been integrated across a wide range of heating, cooling and refrigeration solutions, meeting both residential and commercial needs.



Aquarea

Aquarea is a ground breaking low energy system for heating and domestic hot water production: delivering outstanding performance, even at extreme outdoor temperatures.

New Big Aquarea T-CAP M Series, for centralised heating and DHW.

The new Big Aquarea M Series offers a flexible, compact and energy-efficient solution for central heating and/or domestic hot water installations in multi-family or commercial buildings.



New Aquarea room solutions.

Panasonic enhances comfort and energy savings with a comprehensive range of room solutions, including the Aquarea Air Smart fan coils or Aquarea Loop, a water loop heat pump that efficiently provides decentralised heating and cooling in centralised installations.



Domestic

Panasonic has developed a range of domestic products designed for you and your clients.

New Power Heat multi, the multi split system engineered for cold climates.

Powerful heating of two or three rooms with one outdoor unit, even at -25 °C low outdoor temperatures.



Stand-alone AC, the compact air conditioner without outdoor unit.

A high-efficiency stand-alone AC with a compact design that minimizes aesthetic impact. Just 16.5 cm deep, easy to install and with DC Inverter technology to optimise performance.



Commercial air to air - PACi

The commercial range is continuously being improved to offer the optimal solutions. High performance, silent operation and a wide range of indoor units and connectivity available.

PACi NX Series.

This series for absolute ease of refurbishment. Having 3 wired power and communications makes the replacement old systems with 3 wiring connections simple and easy.



Jet Air Stream.

The new PACi NX indoor units designed for large spaces that require high air distribution, such as gymnasiums, production areas, and warehouses. They ensure optimal user comfort, a quiet environment, and are much easier to install than other systems.



Commercial VRF Systems - ECOi and ECO G

Panasonic provides an extensive range of solutions for medium and large sized buildings, combining the best options to satisfy all needs and site restrictions.

Mini ECOi LZ2 Series R32.

Outstanding efficiency in a compact body and continuous operation even at extreme ambient temperatures.



nanoe™ X.

nanoe™ X is a perfect solution to improve indoor air quality in your commercial environment. Taking the benefits of hydroxyl radicals, indoor environment can be a cleaner and more pleasant place to be, whether at work, hotels, shops and restaurants etc.



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