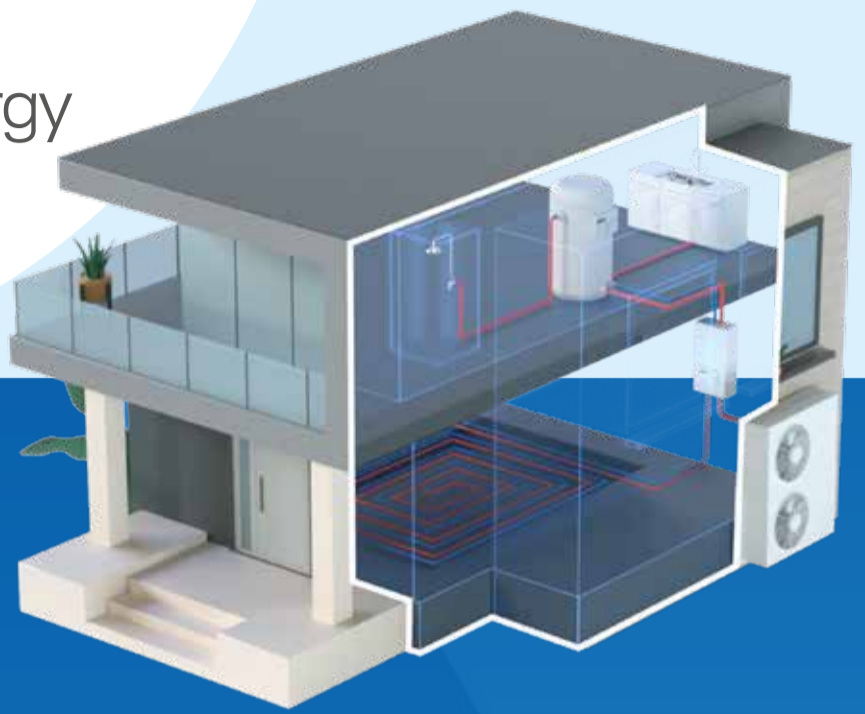


Time for energy efficiency

Essential home energy economics



The thermodynamic efficiency of a refrigerant in a heat pump system plays a pivotal role in optimizing energy expenditure.

Maintaining comfortable ambient air and hot water temperatures all year round requires a refrigerant that meets seasonal flow temperature demand.

A genuinely efficient solution must perform in heat pump systems fitted in new builds as well as in renovations, and against a range of geographical climate conditions.



- Non-ozone-depleting**
- Non-carbon-emitting**
- Low GWP**
(Global Warming Potential)



- Low flammability**
- Non toxic**
- Safe operation**



- Available supply**
- Easy installation**
- Versatile usability**

The power of partnership

Opteon™ believes in superior product solutions with a strong, knowledgeable team to support our customers. Rely on our experts to help you build a more sustainable solution for your business.

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Contact our team for more information