

Natural refrigerants - energy-efficient and future-proof.

Natural refrigerants.

Riedel Kooling relies on natural refrigerants for its refrigeration systems- and there are good reasons for this. They have no negative impact on the ozone layer and are ecologically safe.

Active environmental protection.

With the use of natural refrigerants and cooling systems designed to meet the exact requirements, Riedel Kooling chillers contribute to active and sustainable environmental protection.

Future-proof investment.

The use of natural refrigerants requires special care. This is where the safety concept developed especially for Riedel Kooling comes in. In addition, the refrigeration system was designed with compact and system-optimized components. This makes the system future-proof and durable.



**NATURAL
REFRIGERANT**



Individual refrigeration solutions for modern gastronomy.

The reliable cooling components are individually adapted and are used for:

- Transport trolley for communal catering
- Small refrigerated compartments / showcases for breakfast and cakes
- Wine refrigerators
- Beer keg cooling
- Large refrigerators



Precise refrigeration solutions for modern gastronomy.



Small refrigerated compartments and food showcases.

Breakfast, salad, cake, sausage, cheese and kitchen showcases in guest rooms and at buffets require powerful, compact and extremely quiet refrigeration machines that fit into small showcases. Loaded foodstuffs are kept at a constant temperature level maintained.



Beverage storage cabinets.

Modern beverage storage cabinets are high-tech devices in the catering, hotel and private sectors. Depending on the requirements for long-term storage or ready-to-drink stocking, they contain climate zones with constant or different temperatures.



Beer keg cooler / Dispensing systems.

For direct air circulation of beer kegs in the cooling compartment of the bar area, we offer ready-to-install and plug-in refrigeration machines with integrated condensation evaporation with different capacities.

