

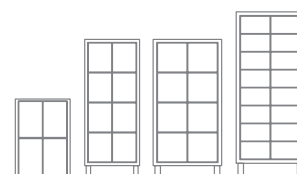
The cool variety.

Drinks counters

Cooling tables

Mixing counters

Compartment refrigerators



The cool basis -

THE READY-TO-PLUG-IN STANDARD DRINKS COUNTERS.



These trusted units have a double-walled design and both the interior and exterior (except for the side walls and rear wall) are made of stainless steel, ensuring a high level of robustness. The bodies, hinged doors and caster drawer panels are insulated with CFC-free foam for maximum energy savings. The refrigerated compartments are equipped with hollow-chamber magnetic profile seals both on the hinged doors and the caster drawers. This sealing design reliably prevents the formation of cold bridges and is easy to clean and replace. System-tested refrigeration units can be pulled out on rails in order to allow easy access for maintenance and repair work. The counters are equipped with an electronic control system and can be operated up to an ambient temperature of +32 °C.

Standard counters with one wash basin available in lengths of 1600 mm and 2150 mm. Standard counters with two wash basins available in lengths of 1950 mm, 2500 mm and 3050 mm.



Scan to learn more.

The cool requirement -

THE READY-TO-PLUG-IN PREMIUM DRINKS COUNTERS.



All interior walls are highly polished with rounded corners and are seamlessly welded with the base well. The base well is profiled and deep-drawn with a gradient to the main drain groove. This design has the following advantages: highly stable base well, excellent sliding of the adjustable barrels on the profiled base and easy cleaning. No other drinks counter base on the market is more hygienic!

The handles of the hinged doors and caster drawers are lockable and made of cast aluminium.

Standard counters with one wash basin available in lengths of 1600 mm and 2150 mm. Standard counters with two wash basins available in lengths of 1950 mm, 2500 mm and 3050 mm.

The cool variety -

THE INDIVIDUAL DRINKS COUNTERS.



The technology and equipment correspond to those of the drinks counter range. Please show us your sketch or drawing of the required system or just call us. We will design a suitable individual counter for you from our broad range of options.

The cool freedom -

COOLING TABLES IN 1/1 and 2/1 GASTRONORM DESIGN.

Both the interior and exterior of the Rieber cooling tables with a length from 1x GN 1/1 to 4x GN 1/1 or 1x GN 2/1 to 3x GN 2/1 is made of 1.4301 chrome nickel steel. The following heights are available: 445 mm, 545 mm, 650 mm and 750 mm.

As standard, the cooling tables are equipped with a circulating air evaporator, but they are also available with a rear wall evaporator on request.

The refrigerated compartments with hinged doors are fitted with a Rilsan-coated support grille including removable rails with a height-adjustable support angle.

The refrigeration unit is installed on rails and therefore easy to access and pull out. The cooling tables are also fitted with an automatic condensation water evaporation system.

The electronic control system is thermostatically controlled via a temperature sensor.

The cooling tables are delivered ready to plug in. They either have their own cooling system or can be plugged into a central cooling system. All models are available in an H1 hygiene design on request.



Benefits of the Rieber cooling tables at a glance:

- Machine compartment / installation compartment on the left or right
- Different heights in GN 1/1 and GN 2/1
- Uniform finishing touches also for non-refrigerated cupboards
- Front panels can be selected from a range of different drawers and doors
- Easy-to-operate refrigeration control
- Pre-settings by the factory
- Made in Germany
- Optionally with or without a worktop
- Individually manufactured cooling tables with short delivery times



Scan to learn more.

FREEZER TABLES IN 1/1 GASTRONORM DESIGN.

We also offer freezer tables in GN 1/1 with a body height of 650 mm.

The front panels consist of 1x door, 1x drawer and 1/2 division.

The cooling tables are delivered ready to plug in. They either have their own cooling system or can be plugged into a central cooling system (either on the left or right).

The temperature range is from -21 °C to 0 °C.



The mixing counter -

DESIGNED FOR PERFECT MIXING.

Rieber



Our proven Rieber quality has allowed us to manufacture a mixing counter like no other on the market.

The mixing counter is available with and without a wash basin.

With or without active cooling.

multipolar® -

UNDER LOCK AND KEY.

A refrigerator on the outside and a refrigeration safe on the inside. Developed in 1964 – and now the benchmark when it comes to state-of-the-art communal provision. The multipolar® allows you a degree of privacy in communal living and working situations.

Hygienic, energy-efficient and space-saving.



Scan to learn more.



182-4 F-U 4 compartments
182-6 F-U 6 compartments
(Total volume: 180 l)



481-8 F 8 compartments
481-8 S 8 drawers
481-10 F 10 compartments
481-10 S 10 drawers
481-12 F 12 compartments
(Total volume: 500 l)



380-8 F 8 compartments
380-10 F 10 compartments
380-12 F 12 compartments
380-14 F 14 compartments
(Total volume: 360 l)



570-16 F 16 compartments
(Total volume: 583 l)

The multipolar® is a communal refrigerator with multiple lockable compartments or drawers in a solid and robust stainless steel construction.

The exterior housing is made of galvanised steel plating and the interior chamber is made of hygienic and fruit acid-resistant polystyrene. Thanks to the special bearings, the energy-saving and high-performance chiller makes little noise or vibrations.

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