



More Info



Data sheet

multipolar connect 570 CN 10 compartment

The community refrigerator with the digital Rieber app opening system.

For the individual and flexible storage of food in communal catering without a classic key, but with a Bluetooth-controlled opening function via an app, for user-assigned compartments that can be managed centrally by an administrator.

Available in a design with 10 individual compartments with a perfect constant temperature thanks to the circulating air refrigeration. With a sturdy stainless steel internal frame and compartments comprising removable GN containers for perfect hygiene and easy cleaning.

Using the associated Rieber CONNECT app, the multipolar® CONNECT can be opened digitally and shared simultaneously by several people for efficient multi-use.

As soon as the multipolar® detects the logged-on app user with their assigned compartment nearby, the LED on the top panel lights up and a beep sounds. Once the main fridge door is opened, the compartment assigned to the user opens automatically and the dishes/food can be removed from the hygienic GN container compartment.

The 10 compartments can be easily assigned to the desired app user on the dashboard by the administrator/manager. App users can also be quickly added or removed.

Also when the small individual compartments are opened, only a fraction of the chilled air escapes, thus saving considerable electricity and energy. With stepless temperature regulation provided by an integrated room thermostat. Also with automatic defrosting and condensation water evaporation.

TECHNICAL SPECIFICATIONS

multipolar connect 570 CN 10 compartment



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Dimensions	750 x 747 x 1864 mm
Material	outside steel/white
Weight	110 kg
Connected load	240 W
Rated voltage	1N AC 220-240 V 50/60 Hz
Plug type	Schuko plug (Typ A)
Cable length	2.000 mm
No. compartments	10
Door hinge	right
Refrigerant	R600a
Energy consumption	786 kWh/Jahr
Power efficiency class	D
Order number	83 02 04 20

BENEFITS

Outer housing made of galvanised steel plating, electrostatically powder-coated in white, impact resistant.

Inner chamber made of hygienic, fruit acid resistant polystyrene.

Compartments comprising removable GN containers made of hygienic stainless steel, completely food-safe, odour-free and antibacterial.

Intelligent digital opening system with the Rieber CONNECT app.

Complete opening mechanism for maintaining and opening all compartments in case of power failure/defects.

Energy-saving and high-performance chiller.

Produces particularly little noise and low vibrations thanks to the special bearings.

Well insulated with an all-round magnetic chamber seal.

Control panel with an integrated digital temperature display, including a warning function.

Easy cleaning of the smooth, easy clean, hygienic surfaces.

Basic cleaning thanks to the removable and dishwasher-safe GN containers, after disassembling the frame trim.