

Mini Trolley Friendly Cold Rooms

RTC SERIES

RTC-1/RTC-2/PTRTC-1/PTRTC-2



Trolley-Ready Design

Built specifically for GN and bakery trolley storage.



High-Efficiency Insulation

80 mm insulation delivers consistent, energy-efficient cooling.



Compact Cool Room Alternative

Cold-room performance without construction or floor space loss.



Pass-Through Workflow Options

Seamless movement between prep and service zones.

DETAILS

The RTC Series Mini Cold Rooms offer a smart, space-efficient alternative to traditional walk-in cool rooms for commercial kitchens. Designed to accommodate standard GN and bakery trolleys, these units deliver reliable refrigerated storage while maximising workflow efficiency. With fan-forced cooling, heavy-duty stainless steel construction, and tropicalised performance, the RTC range provides professional cold storage without the cost, space, or installation complexity of a full cool room.

Ideal for larger restaurants, cafés, bakeries, catering kitchens, and production facilities, the RTC Series is perfectly suited to operations requiring fast access to chilled ingredients on trolleys. These units are particularly effective in tight kitchen footprints where speed, hygiene, and efficiency are critical.





RTC SERIES

Mini Trolley Friendly
Cold Rooms

FEATURES

FAN-FORCED COOLING SYSTEM

Uniform temperature distribution.

DIGITAL TEMPERATURE CONTROLLER

Accurate, easy monitoring.

AUTOMATIC DEFROST & SELF-EVAPORATION

Low maintenance operation.

AISI304 SS INTERIOR & EXTERIOR

AISI 304 SS interior and exterior with rounded corners for easy cleaning and superior hygiene.

TROLLEY-READY DESIGN

Compatible with GN1/1, GN2/1, and 400x600mm trolleys in single or pass-through configurations.

ROUNDED INTERNAL CORNERS

Faster, easier cleaning.



RTC-1



RTC-2



PTRTC-1



PTRTC-2



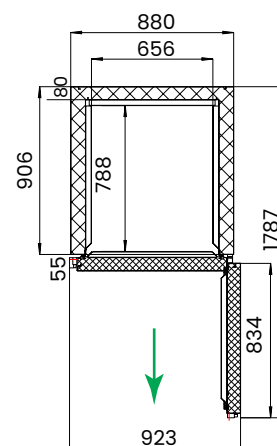
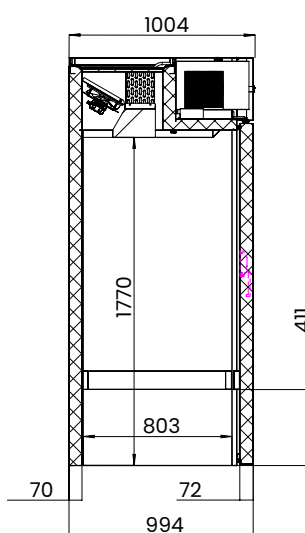
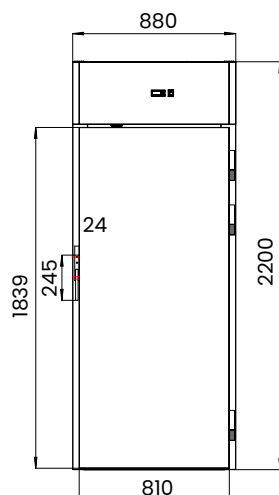
RTC SERIES

Mini Trolley Friendly
Cold Rooms

Product Summary



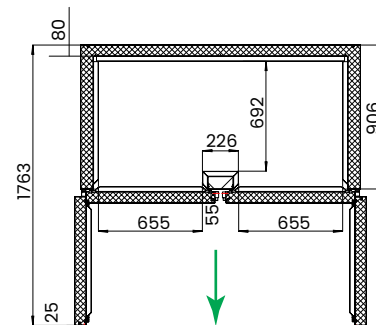
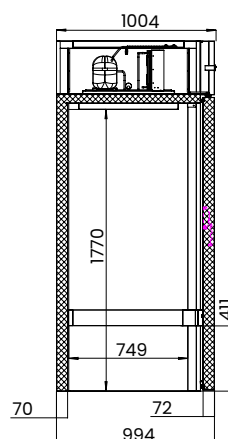
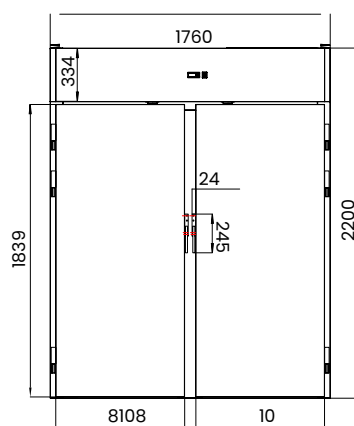
RTC-1



Single-access Units



RTC-2



Single-access Units

Product Code	GN1/1 Trolleys (pcs)	GN2/1 400×600 Trolleys (pcs)	Gross Capacity (L)	Doors	Dimensions (WxDxH mm)	Weight (kg)	Temp Range (°C)	Ambient temp/RH%	Power (W/A)
Single-access Units									
RTC-1	2	1	930	1	880x1004x2200	145	+2 to +10°C	25°C 60%	330/10
RTC-2	4	2	1450	2	1760x1004x2200	230	+2 to +10°C	25°C 60%	650/10

To ensure we continuously offer the best possible products, we reserve the right to modify specifications without any obligation for equipment previously or subsequently sold.



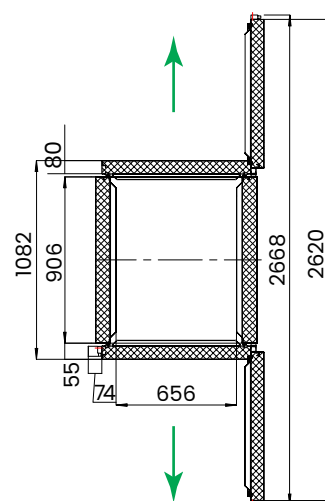
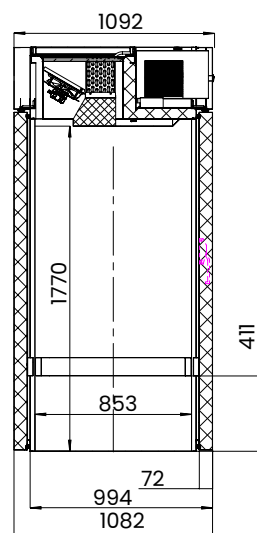
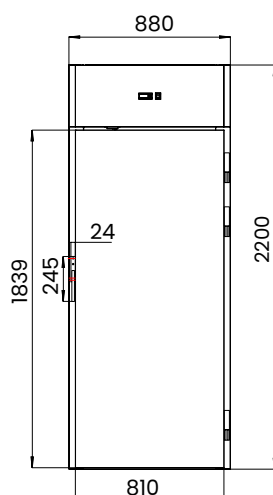
RTC SERIES

Mini Trolley Friendly
Cold Rooms

Product Summary



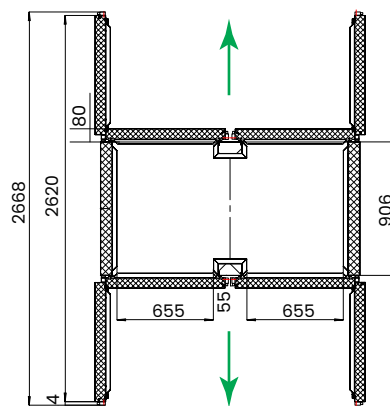
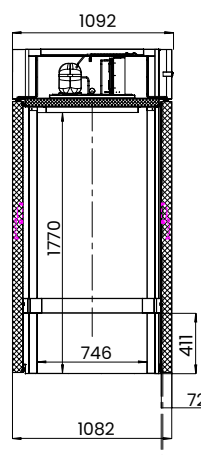
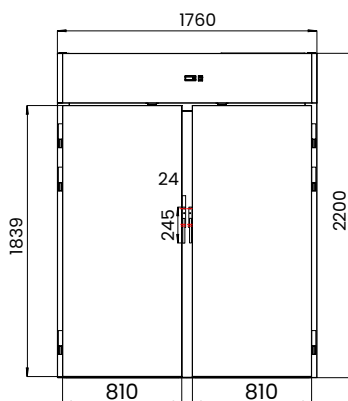
PTRTC-1



Pass-through Door



PTRTC-2



Pass-through Door

Product Code	GN1/1 Trolleys (pcs)	GN2/1 400x600 Trolleys (pcs)	Gross Capacity (L)	Doors	Dimensions (WxDxH mm)	Weight (kg)	Temp Range (°C)	Ambient temp/RH%	Power (W/A)
Pass-through Door									
PTRTC-1	2	1	580	2	880x1092x2200	158	+2 to +10°C	25°C 60%	330/10
PTRTC-2	4	2	1006	4	1760x1092x2200	256	+2 to +10°C	25°C 60%	650/10

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MINI COOL ROOM – TROLLEY FRIENDLY

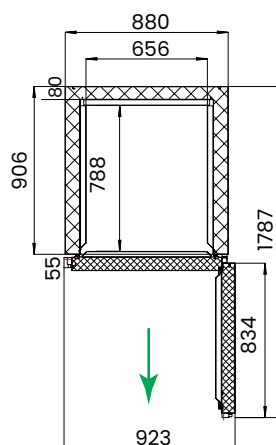
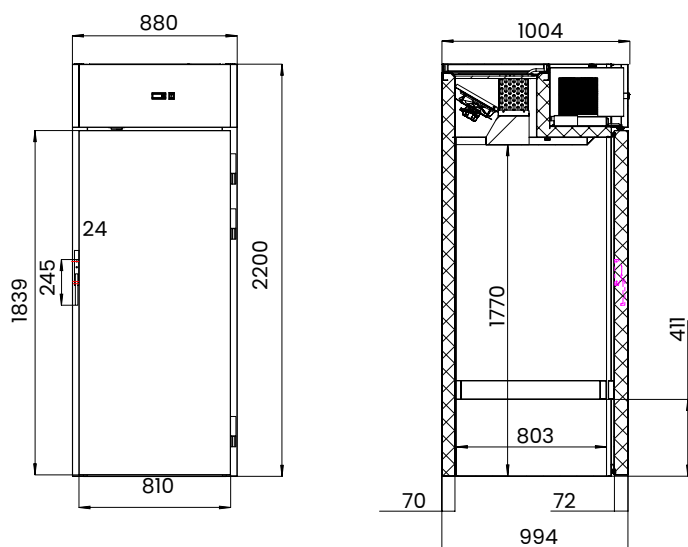
RTC-1



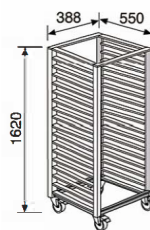
Engineered for optimal cold storage and workflow efficiency, our trolley-friendly mini cool rooms are ideal for high-demand commercial kitchens. Available in single-access and pass-through configurations, these units provide reliable temperature control and smart design features to streamline operations in tight spaces.

Single-access units offer secure, energy-efficient chilled storage where one-way access is sufficient.

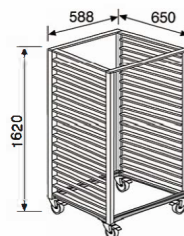
Pass-through models allow seamless trolley movement between prep and service zones, eliminating the need for additional handling or floor space.



Single-access Units



GN 1/1 TROLLEY 20 TRAYS



GN 2/1 TROLLEY 20 TRAYS

FEATURES AND FUNCTIONS

Cooling System	Fan forced cooling
Exterior & Interior of the Cabinet	Exterior Body & Interior Body AISI304
Ergonomic Design	Automatic defrosting and Self evaporation, AISI 304 Evaporator tray, Digital controller, LED Lights, HC and CFC free Insulation, R290 Natural Refrigerant, Rounded corners for easy cleaning.
Durable Door Profile	Single-access units, Removable door seal.
Shelves	Compatible with 2 pcs GN1/1, 1 pc GN2/1, 400Wx600D mm, Bakery trolleys.
Insulation	Thickness for the left and right sides is 80mm and for the back is 70mm.

TECHNICAL DESCRIPTION

Power Cord	10Amp plug and lead
Power Cord Length	3.5m outside cabinet
Power Supply	240V/50Hz, 330W
Rated Current	2A

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PHYSICAL QUALITIES

Width (mm)	880
Depth (mm)	1004
Height (mm)	2200
Packing Width (mm)	905
Packing Depth (mm)	1030
Packing Height (mm)	2350
Net Weight (kg)	145
Gross Weight (kg)	178
Gross Capacity (L)	930

PERFORMANCE SPECIFICATIONS

Ambient temp/RH	25°C 60%
Climate Class	3
Temperature Range	+2 to +10°C
Refrigerant	R290 (105g)



WARRANTY

2 Years Parts and Labour + 2 Years Parts only
Warranty with Product Registration



MINI COOL ROOM – TROLLEY FRIENDLY



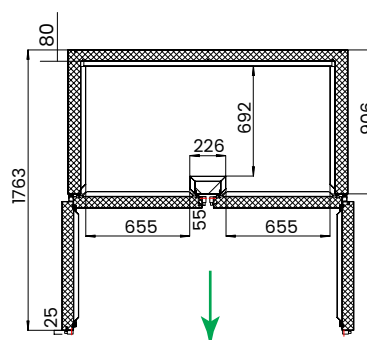
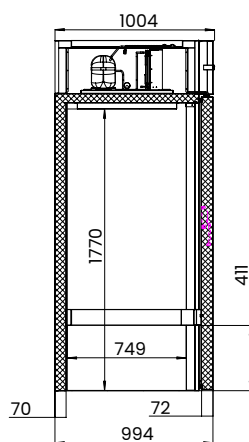
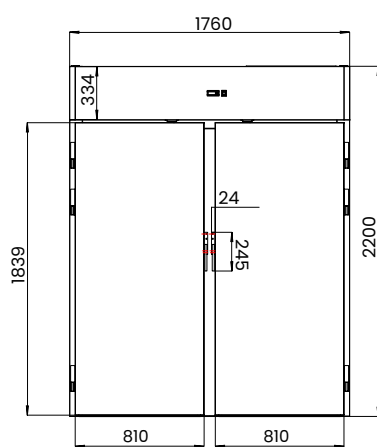
RTC-2



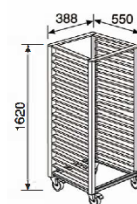
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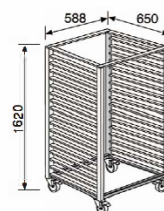
Pass-through models allow seamless trolley movement between prep and service zones, eliminating the need for additional handling or floor space.



Single-access Units



GN 1/1 TROLLEY 20 TRAYS



GN 2/1 TROLLEY 20 TRAYS

FEATURES AND FUNCTIONS

Cooling System	Fan forced cooling
Exterior & Interior of the Cabinet	Exterior Body & Interior Body AISI304
Ergonomic Design	Automatic defrosting and Self evaporation, AISI 304 Evaporator tray, Digital controller, LED Lights, HC and CFC free Insulation, R290 Natural Refrigerant, Rounded corners for easy cleaning.

Durable Door Profile	Single-access units Removable door seal
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Shelves	Compatible with 4 pcs GN1/1, 2 pcs GN2/1, 400Wx600D mm, Bakery trolleys.
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Insulation	Thickness for the left and right sides is 80mm and for the back is 70mm.
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TECHNICAL DESCRIPTION

Power Cord	10Amp plug and lead
Power Cord Length	3.5m outside cabinet
Power Supply	240V/50Hz, 650W
Rated Current	4A

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PHYSICAL QUALITIES

Width (mm)	1760
Depth (mm)	1004
Height (mm)	2200
Packing Width (mm)	1785
Packing Depth (mm)	1030
Packing Height (mm)	2350
Net Weight (Kg)	230
Gross Weight (Kg)	268
Gross Capacity (L)	1450

PERFORMANCE SPECIFICATIONS

Ambient temp/RH	25°C 60%
Climate Class	3
Temperature Range	+2 to +10°C
Refrigerant	R290 (150g)



WARRANTY

2 Years Parts and Labour + 2 Years Parts only
Warranty with Product Registration



MINI COOL ROOM – TROLLEY FRIENDLY

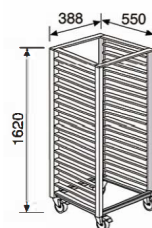
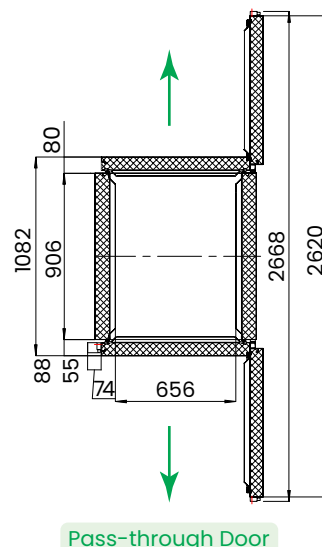
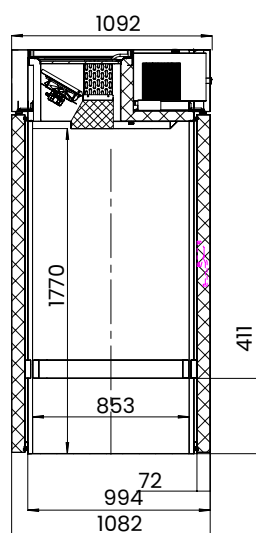
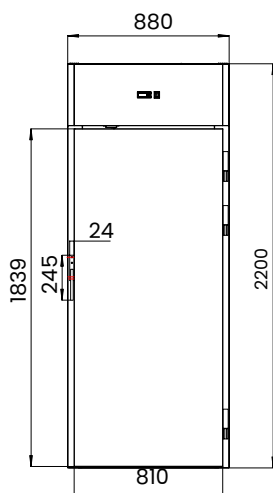
PTRTC-1



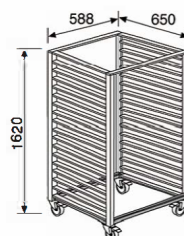
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GN 1/1 TROLLEY 20 TRAYS



GN 2/1 TROLLEY 20 TRAYS

FEATURES AND FUNCTIONS

Cooling System	Fan forced cooling
Exterior & Interior of the Cabinet	Exterior Body & Interior Body AISI304
Ergonomic Design	Automatic defrosting and Self evaporation, AISI 304 Evaporator tray, Digital controller, LED Lights, HC and CFC free Insulation, R290 Natural Refrigerant, Rounded corners for easy cleaning.
Durable Door Profile	Pass-through models, Removable door seal.
Shelves	Compatible with 2 pcs GN1/1, 1 pc GN2/1, 400Wx600D mm, Bakery trolleys.
Insulation	Thickness for the left and right sides is 80mm and for the back is 70mm.

TECHNICAL DESCRIPTION

Power Cord	10Amp plug and lead
Power Cord Length	3.5m outside cabinet
Power Supply	240V/50Hz, 330W
Rated Current	2A

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PHYSICAL QUALITIES

Width (mm)	880
Depth (mm)	1092
Height (mm)	2200
Packing Width (mm)	905
Packing Depth (mm)	1120
Packing Height (mm)	2350
Net Weight (Kg)	158
Gross Weight (Kg)	195
Gross Capacity (L)	580

PERFORMANCE SPECIFICATIONS

Ambient temp/RH	25°C 60%
Climate Class	3
Temperature Range	+2 to +10°C
Refrigerant	R290 (105g)



WARRANTY

2 Years Parts and Labour + 2 Years Parts only
Warranty with Product Registration



MINI COOL ROOM – TROLLEY FRIENDLY



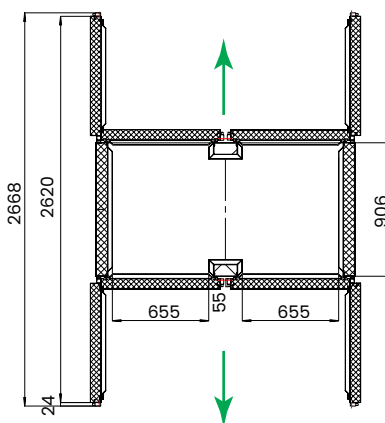
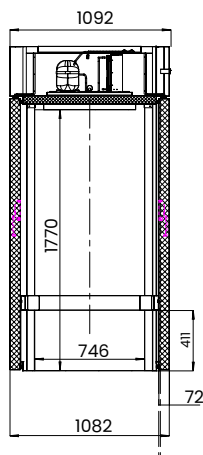
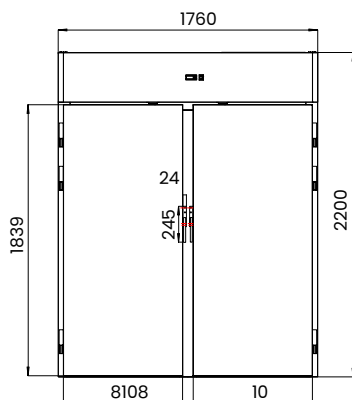
PTRTC-2



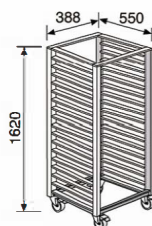
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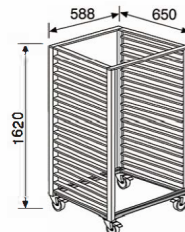
Pass-through models allow seamless trolley movement between prep and service zones, eliminating the need for additional handling or floor space.



Pass-through Door



GN 1/1 TROLLEY 20 TRAYS



GN 2/1 TROLLEY 20 TRAYS

FEATURES AND FUNCTIONS

Cooling System	Fan forced cooling
Exterior & Interior of the Cabinet	Exterior Body & Interior Body AISI304
Ergonomic Design	Automatic defrosting and Self evaporation, AISI 304 Evaporator tray, Digital controller, LED Lights, HC and CFC free Insulation, R290 Natural Refrigerant, Rounded corners for easy cleaning.
Durable Door Profile	Pass-through models Removable door seal
Shelves	Compatible with 4 pcs GN1/1, 2 pcs GN2/1, 400Wx600D mm, Bakery trolleys.
Insulation	Thickness for the left and right sides is 80mm and for the back is 70mm.

TECHNICAL DESCRIPTION

Power Cord	10Amp plug and lead
Power Cord Length	3.5m outside cabinet
Power Supply	240V/50Hz, 650W
Rated Current	4A

PHYSICAL QUALITIES

Width (mm)	1760
Depth (mm)	1092
Height (mm)	2200
Packing Width (mm)	1785
Packing Depth (mm)	1120
Packing Height (mm)	2350
Net Weight (kg)	256
Gross Weight (kg)	312
Gross Capacity (L)	1006

PERFORMANCE SPECIFICATIONS

Ambient temp/RH	25°C 60%
Climate Class	3
Temperature Range	+2 to +10°C
Refrigerant	R290 (150g)



WARRANTY

2 Years Parts and Labour + 2 Years Parts only
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