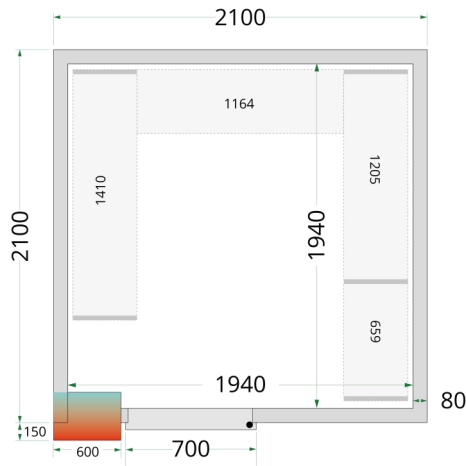


CRPF2121

Cold Room



ECO-FRIENDLY
REFRIGERANT R290

Product Features

- Plug-In - ready after assembly
- Many customisation possibilities
- Easy access to products
- Easy assembly
- Anti-slip floor in SS304 stainless steel
- 80 mm panel insulation
- Shelves available as accessory
- Ramp available as accessory for easy access



Strong handle



Shelf as accessory

Easy, economic and effective storage in cold rooms

Cold rooms are perfect as plug-in with quick and easy assemble.

The cooling unit comes completely pre-mounted in a panel and does not require extra expert knowledge. The interchangeable modular panels even allow varies positioning of both the panel with the cooling unit and the panel with the door.

The cold room can be used in both restaurants, delis, cafes etc. They are a great way to create optimal and efficient cooling space at a very affordable price. Cold rooms are a perfect and easy accessible way to store foods, dairy products and beverages.

The many different cold room sizes give a good fit in most conditions. Cold rooms are available as both cooler and freezer models. Shelves are optional. A ramp is also available as an option to provide easy access with lightweight trolleys and bakery racks (the cold room is not suitable for pallet jacks/pallet trucks).

Our range of cold rooms have a low energy consumption due to the effective polyurethane insulation in the panels combined with an energy efficient cooling system.

Not suitable for outdoor use.

Design and Material		Measures and Content		Power and Consumption	
Door No & Type	1 hinged solid door W:700 H:1845	Internal Volume	m ³ 7.68	Energy Consumption	kWh/24h 21.12
Max Load on Floor	kg/m ² 1500	Wall Thickness	mm 80	Annual Energy Cons.	kWh/year 7709
Exterior Finish	White	Insulation Density	kg/m ³ 42	Power	1
Interior Finish	White	Temperature Range	°C 0 to +8	Max Ambient	40°C at 40% RH
Interior Light	LED	Climate Class	5	Input Power	W 905
Lock	Yes	Gross / Net Weight	kg 488 / 458	Voltage / Frequency	V/Hz 220-240/50
		Gross / Net Volume	l	Noise Level	dB(A) 60

Measures and Content			Power and Consumption		
Cooling and Functions			Dimensions		
Type of Controller		Electronic	Internal Dimension (WxDxH)	mm	1940 x 1940 x 2040
Type of Cooling		Ventilated	External Dimension (WxDxH)	mm	2100 x 2100 x 2200
Type of Defrost		Automatic, hot gas	Packed Dimension (WxDxH)	mm	2200 x 1600 x 2400
Refrigerant		R290	40ft Container Load	pcs	12
Refrigerant Charge	g	150			
Thermometer		Yes			