TEFCOLD®
COOL PRODUCTS WORLDWIDE



Measures and Content		
Gross / Net Weight	kg	0.1 / 0.1
Wall Thickness	mm	130
Design and Material		
Max Load on Floor	kg/m²	1500
Max. precise load	kg	100
Door Number & Type		
Cooling and Functions		
		72980
Power and Consumption		
		72980
Dimensions		
External Dimension (WxDxH)	mm	
Internal Dimension (WxDxH)	mm	
Packed Dimension (WxDxH)	mm	

KLC 130

Cold Room Panels 130 mm

Product Features
- Tailor the cold room to fit your space
- Isolation par panneaux de 130 mmPED Walk-in floor
- 130 mm panel insulation
- Easy assembly

KLC cold room – designed to fit your space

The KLC cold room range is the perfect choice when a standard solution does not meet your space or operational requirements. Designed with flexibility in mind, the KLC system allows you to create a bespoke cold room tailored to the dimensions and layout of your premises.

With panel widths starting from just 40 cm and a modular increment of 20 cm, KLC can be configured to suit anything from straightforward installations to more complex room designs. A wide range of door and window options is available, allowing you to customise the cold room to your workflow. Additional accessories include shelving, lighting, hooks, hanging rails, strip curtains and access ramps, helping you create a practical and efficient storage environment.

The KLC range can be paired with TEFCOLD WRA or CRU monoblock refrigeration units to provide a reliable cold room or freezer room solution.

To accommodate different applications, we offer four flooring options, ranging from the PED Walk-in floor to the heavy-duty P1000 IX Roll-in reinforced floor. The PED Walk-in floor is well suited to restaurants, cafés and food retailers handling lighter goods. For heavier products, such as drinks and beverages, a reinforced floor is recommended. Detailed load capacities can be found in the technical specifications to help you select the most suitable option for your business.

This product is shown as an example of a KLC cold room configuration. Contact us to discuss your requirements, and we will help you design the ideal cold room or freezer room for your storage needs.