TEFCOLD®
COOL PRODUCTS WORLDWIDE

Measures and Content		
Gross / Net Weight	kg	0.1 / 0.1
Wall Thickness	mm	100
Design and Material		
Max Load on Floor	kg/m²	1500
Max. Precise Load	kg	100
Door No & Type		
Cooling and Functions		
		72979
Power and Consumption		
		72979
Dimensions		
External Dimension (WxDxH)	mm	
Internal Dimension (WxDxH)	mm	
Packed Dimension (WxDxH)	mm	

KLC 100

Cold Room Panels 100 mm

Product Features
- PED Walk-in floor
- 100 mm panel insulation
- Tailor the cold room to fit your space
- Easy assembly

KLC cold room – designed to fit your space

The KLC cold room range is the ideal solution when standard dimensions are not enough. Designed for maximum flexibility and customization, KLC allows you to create a cold room that perfectly matches your available space and operational requirements.

With panels starting from just 40 cm and a modularity of 20 cm, the system can be configured to fit both simple and highly complex layouts. To optimize the room for your daily workflow, you can customize the room with different types of doors and windows, as well as choose from a number of accessories like shelving, lighting, hooks, hanging bars, strip curtains, and entrance ramps.

The KLC can be combined with our TEFCOLD WRA or CRU monoblock refrigeration units to achieve high-performing cold rooms or freezer rooms.

We offers four different types of floor, ranging from the PED Walk-in floor to the heavy-use P1000 IX Roll-in reinforced floor. The PED Walk-in floor is suitable for cold rooms or freezer rooms in restaurants or grocery shops, where staff lift smaller boxes or bags of food items in and out of the room. However, if you use a cold room for something heavier, like e.g. beverages, a reinforced floor is a better way to go. You can see the exact load specifications in the technical specifications to find the best match for your operations.

This is just an example of a KLC cold room. If you are interested in a KLC cold room, please contact us and we will help find the ideal solution to your bulk storage needs.