

Crushed Ice Cooling Pan CIKB

With LED lighting and vertically adjustable perforated shelf



The external dimensions are identical to the model KWHB. Maximum depth adjustment of the merchandise shelf 106 mm.

4
Static Cooling
Systems

Description

Crushed ice cooling pan with LED lighting and a vertically adjustable transparent shelf for short-term cooling on crushed ice in the display and free flow area.
Not suitable for raw fish.

Note:

Please note that, as a general rule, it is only possible to delay the heating of cold food with a crushed ice cooling pan. Proper cooling over a longer period is not possible. Not suitable for raw fish.

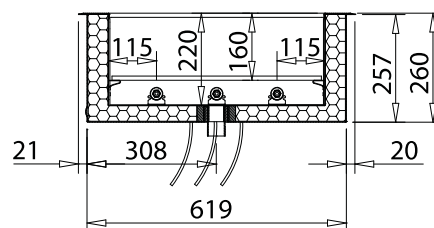
Design

The interior is made entirely of stainless steel, material 1.4301, pressure-injected polyurethane insulation (CFC-free). The exterior is made of galvanised sheet steel. Assembly is easy, because the pan can just be mounted in a suitable recess and the mounting frame placed on top. The vertically adjustable shelf is made of transparent plastic.

Crushed Ice Cooling Pan CIKB - LED	Art.-No.	Width [mm]	Depth [mm]	Lighting
CIKB - GN 2/1 - LED	3116	781	659	3 x 5.5 W, LED
CIKB - GN 3/1 - LED	3117 *	1106	659	3 x 8 W, LED
CIKB - GN 4/1 - LED	3118 *	1431	659	3 x 11 W, LED
CIKB - GN 5/1 - LED	3119 *	1756	659	3 x 15 W, LED

Delivery includes mounting frame. Condensate pan/drain trap are available as accessories.

* Divided display shelf



Design LED

Three splash-proof LED bars (light colour: neutral white) are mounted on the bottom. The necessary transformer with rectifier (12 V DC) is delivered unassembled and must be mounted outside the pan.

Crushed Ice Cooling Pan – SPECIAL FORM

Designed custom-made

Design

Pan is made entirely of ground stainless steel, material 1.4301. Includes one or several flush threaded drain fittings (1 1/4"), depending on the size. CFC-free insulation, approx. 50 mm thick, with external vapour barrier made from aluminium foil.



Crushed Ice Pans

Crushed ice pans are ideal for short-term presentation of salads and other foods.

The advantage of using crushed ice is that the freshness and quality of the merchandise are transmitted to the customer.

This freshness effect is especially pronounced when the crushed ice is illuminated from below.

You'll see the light with the illuminated crushed ice pan in circular or curved form.

"Rectangular" Model

You get the length, width and height that you want

Art.-No.

3027

"Free-Form" Model

You get the form you want

3021

Options

- Perforated stainless steel shelf
 - Rectangular
 - Free-form
- Vertically adjustable stainless steel shelf
 - Rectangular
 - Free-form
- Perforated acrylic glass shelf for crushed ice with illumination underneath
 - Acrylic glass shelf, rectangular
 - Acrylic glass shelf, free-form

Art.-No.

2439

2556

3026

3039

3099

3097

Design LED:

Splash-proof LED bar for crushed ice pan. The LED bar is mounted on the bottom with spacers to make the bottom under the LED bar accessible for cleaning. The necessary transformer with rectifier (12 V DC) is delivered unassembled and must be mounted outside the pan.

Also available with LED lighting!
Please ask, if required.