

Contact Cooling Plate KKP-Recessed

For short-term cooling of food in the display area



NEW! With WiHA CLOUD CONTROL, optionally available, more infos on page 432.



The controller can be removed for mounting in the counter panel.

Protective machine cover is available as accessory.

Contact Cooling Plate KKP, "Recessed" model	Cooled surface (A x B) [mm]	For external cooling unit Art.-No.	With cooling unit and controller Art.-No.	Cooling power [-10°ET]	Connection cooling unit
KKP-Recessed - GN 1/1	300 x 500	3530	20820 *	170 W	230V/190W
KKP-Recessed - GN 2/1	620 x 500	3531	20821	230 W	230V/230W
KKP-Recessed - GN 3/1	945 x 500	3532	20822	360 W	230V/315W
KKP-Recessed - GN 4/1	1270 x 500	3533	20826	360 W	230V/315W

Protective machine cover is available as accessory.

* Without base element, the cooling unit is connected via refrigerant couplings

Special Accessories

Protective machine cover for size 2/1

Art.-No.

33193

Protective machine cover for sizes 3/1-4/1

Art.-No.

33194

(for size 1/1, a protective machine cover is not available)

TMP 350 controller for external cooling unit

Art.-No.

3310

TMP 350-CLOUD controller for ext. cooling unit

Art.-No.

33574

TMP 350-CLOUD controller instead of TMP 350

Art.-No.

33570

Description

Contact cooling plate for short-term cooling of food in the display area.

Please note that, as a general rule, it is only possible to delay the heating of cold food with a contact cooling plate. Proper cooling over a longer period is not possible.

Temperatures: 4°C to 12°C at 25°C/60% relative humidity.

Design

Top side made entirely of stainless steel material 1.4301; piping with 8 mm OD copper pipe, pressure-injected expanded polyurethane insulation. The base is made of galvanised sheet steel.

For external cooling unit:

On the base is a sleeve for the insertion of a temperature sensor. The expansion valve shall be provided externally.

Cooling Unit Model

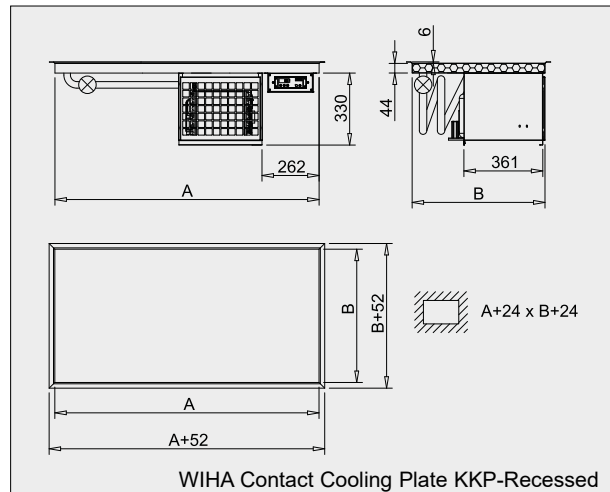
The cooling unit is encased in a stainless steel housing and is located beneath the cooling pan. The TMP 350 digital temperature controller is mounted to the right of the cooling unit.

Alternatively, the controller can be mounted in the counter panel.

For model KKP GN 1/1

The initialised cooling unit is connected to the cooling plate via refrigerant couplings. The TMP 350 built-in controller is pre-wired and is delivered unassembled for installation in a counter panel.

The counter design should include a well-ventilated base unit beneath the cooling plate for the cooling unit.



WIHA Contact Cooling Plate KKP-Recessed

The drawings are shown with special accessory that is not included; more drawings are available on www.wiha-web.com under "Info Centre / Customer Area".

Contact Cooling Plate Recessed SPECIAL DESIGN

You get the length and the width that you want

"Recessed" Model

The cooled surface is recessed by 6 mm so that condensate etc. does not run off the plate.

The top side is made entirely of ground stainless steel, material 1.4301, piping with 8 mm OD copper pipe, pressure-injected expanded polyurethane insulation. The base is made of galvanised sheet steel. On the base is a sleeve for the insertion of a temperature sensor.

Art.-No.

3578