



### Technical data

GN capacity	Surface	Max. electrical power consumption	$ \begin{array}{l} \textbf{Dimensions} \; (\textbf{W} \times \textbf{D} \times \textbf{H}) \\ \textbf{without mounting frame} \end{array} $	Dimensions (W $\times$ D $\times$ H) with mounting frame
	Glass or Laminam	1,840 W	330 × 530 × 200 mm	535 × 635 × 200 mm
2	Glass or Laminam	1,840 W	660 × 530 × 200 mm	868 × 635 × 200 mm
	Glass or Laminam	2,070 W	990 × 530 × 200 mm	1,200 × 635 × 200 mm
4	Glass or Laminam	2,420 W	1,320 × 530 × 200 mm	1,532 × 635 × 200 mm

# LESS SPACE, MORE POWER

Changing quickly between hot and cold and vice versa has always presented a great challenge for restaurateurs. These rapid temperature changes are essential for the presentation and quality of the food. Compromise solutions are not always satisfactory for you as a planner either. **Thanks to our innovative hot and cold plate, you now have more planning freedom and the key to satisfying your customers and their guests.** 

## STEER YOUR PLANNING IN THE RIGHT DIRECTION



### SPACE-SAVING:

A fixed plate for hot and cold food cuts the space requirement in half. Its low installation height also allows the base to be used for additional storage space, such as niches for trays and plates.



### INVISIBLE:

Installing the hot and cold plate without a mounting frame allows almost **seamless** and flush **installation** in a food serving system, enabling it to blend in harmoniously with its surroundings.



### FLEXIBLE:

A powerful and versatile performer, the hot and cold plate can be used in many ways—from keeping dishes hot or cold in food servery counters to serving at events, and presentations as part of conference catering.



### **EXCELLENT:**

Thanks to high-quality workmanship and a large selection of finishes, the hot and cold plate has an impressive and modern look. Perfect lighting also guarantees attractive food presentation.



### TIME-SAVING:

Thanks to the **fast switchover speed** from -5 °C to 90 °C in 23 minutes and from 90 °C to -5 °C in just 43 minutes, the hot and cold plate reduces your preparation time. The maximum temperature range even extends to between -5 °C and 140 °C.



### **FUTURE-PROOF:**

Thanks to the use of refrigerant R-290 in plug-in units, which is compliant with the EU F-gases regulation, and its connection to the existing central refrigeration system, the hot and cold plate helps **reduce emissions**.



### **EXTENDED DESIGN:**

The complete package, including the mounting frame and associated gantry lamp modules with centralised operation makes it possible to implement an **integrated design concept**—even above the food servery counter.



### COST-EFFICIENT:

With fewer transport carts, lower operating costs, and innovative heating and cooling technology, Hupfer's hot and cold plate saves more energy than any other hot and cold plate and so **basically pays for itself**.



### **TEMPERATURE STABILITY:**

With incredibly accurate temperature settings via its digital display, the hot and cold plate ensures that all dishes arrive at the guest's table at the perfect temperature. Its intuitive operation eliminates errors.

# THIS PLATE WON'T LEAVE YOU COLD! ARE WE GETTING YOU FIRED UP?

Your Hupfer contact will be happy to advise you. Contact us now and make an appointment!



You can find a lot more information on our website.

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