

14. Heat Radiators

Cup Warmers



The Well-Organised Cup Warmer

No more time-consuming restacking



Design

The circulating air hot cupboard is manufactured as a built-in module, so that it can be integrated into counter installations and wall units. The special circulating air heating with high performance and robust circulating fan ensures a constant and fast heat distribution. Double-leaf design with internal insulation. The inner and outer surfaces are made of stainless steel, material 1.4031. The three or four drawers are fitted out with stainless-steel telescopic base units (load capacity 25 kg). The racks (500 mm x 500 mm) from the dishwasher can be placed directly into the bottomless drawers.

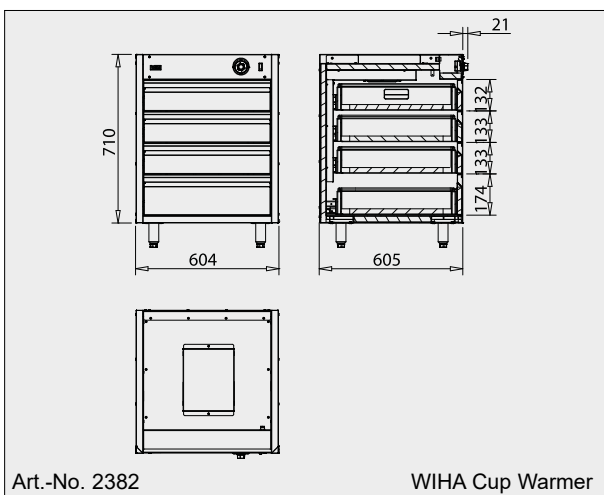
Dimensions: width 605 mm, depth 605 mm, height 710 mm
 Usable height of drawers: Art.-No. 2382: 3 x 110 mm, 1 x 160 mm
 Art.-No. 2391: 3 x 165 mm
 Electrical connection: 230V/50Hz/1300W
 Temperature range: approx. 30°C to 80°C

3 Drawers for dishwasher racks
 500 mm x 500 mm

4 Drawers for dishwasher racks
 500 mm x 500 mm

Art.-No.
2391

2382



Art.-No. 2382

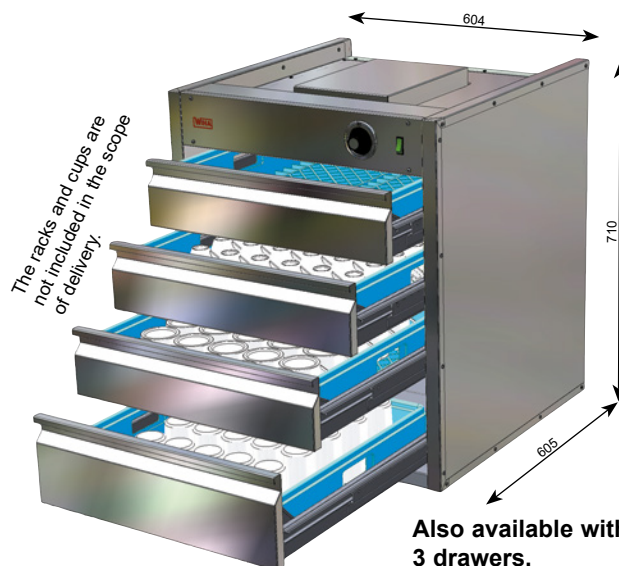
WIHA Cup Warmer

The drawings are shown with special accessory that is not included.

The Well-Organised Cup Warmer

Just remove the rack from the dishwasher and transfer it with cups still on it to the cup warmer.

Tedious cup restacking is a thing of the past.



Reliable technology for the commercial operation

- Even heat distribution by circulating air heating
- Great heat output (1200 W)
- Stainless-steel telescopic pull-outs
- Service friendly
- For dishwasher racks 500 mm x 500 mm

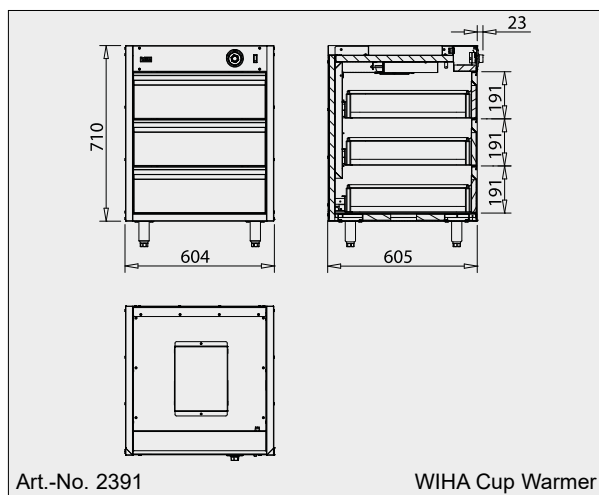
Special Accessories

Perforated shelf for a use without dishwasher racks
 (The usable height of the drawer is reduced by approx. 15 mm.)

Stainless steel feet
 (height: 100 mm to approx. 140 mm)

Art.-No.
13719

9128



Art.-No. 2391

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