



WSP222110
Warming drawer 200 series
Glass front in Gaggenau Metallic
Width 60 cm, Height 29 cm

Flush installation
Handleless drawer
Push-to-open system
Hygienic stainless steel interior with glass bottom
4 power levels in the temperature range 40 °C to 80 °C (glass surface)
Also for preparing and cooking meals, and for keeping meals warm

Heating methods

Defrosting of meals/proving of yeast dough.
Preheating of small beverage containers.
Keeping meals warm/slow cooking meals.
Warming ovenware.

Handling

Rotary knob operation.

Features

Net volume 52 litres.
Volume capacity: Dinner service for 12 people including ø 24 cm plates and soup bowls, additional bowls and a serving dish depending on size.
Max. load 25 kg.
Usable interior dimensions
W 468 x H 242 x D 458 mm.
Heating under glass bottom for easy cleaning.
Fan for even heat distribution for fast warming ovenware.
Status display, visible in the glass front.
Glass bottom made of safety glass.

Planning notes

Necessary lateral gap between appliance front and furniture panel of min. 5 mm.
The door panel surface of the appliance extends 21 mm from the furniture cavity.
The socket can be planned behind the appliance.

Connection

Total connected load 0.81 kW.
Connection cable 1.5 m, pluggable.

Characteristics

Construction type

Built-in

Color / Material Front

Maximum number of plates

40

Maximum number of espresso cups

120

Dimensions of the product (mm)

288 x 590 x 548

Dimensions of the packed product

(HxWxD) (mm)

360 x 650 x 660

Required niche size for installation

(HxWxD)

288 x 560 x 550

EAN code

4242006220655

Consumption and connection features

Electrical connection rating (W)

810

Current (A)

10

Voltage (V)

220-240

Frequency (Hz)

60; 50

Plug type

Gardy plug w/ earthing

created on 2020-03-18

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Color Variants

WSP222110

Glass front in Gaggenau Metallic

Width 60 cm, Height 29 cm

WSP222100

Glass front in Gaggenau Anthracite

Width 60 cm, Height 29 cm

WSP222130

Glass front in Gaggenau Silver

Width 60 cm, Height 29 cm

WSP 222 below BOP

