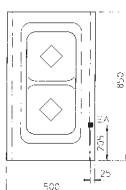




Electric range VITRO with ceramic hob

- ◆ Seamless, easy to clean hob.
- ◆ Separately regulated heating zones, each with 4,0 kW.
- ◆ Energy saving pan size recognition can be switched over to continuous power.

Illustration: electric range VITRO 4 with electric oven



Model No:
Dimensions:
Description:

ELECTRIC CERAMIC RANGE VITRO 2 X 270

2023409

500 x 850 mm, 700 mm corpus height

Hob with 2 heating zones, each 4,0 kW. Pan size recognition.

- Housing made completely of chrome nickel steel (1.4301) / (304)
- Tightly welded top plate with lateral drain channels for easy cleaning.
- Ceramic hob 340 x 690 mm.
- Electronic Pan size recognition as standard

Electrical equipment:

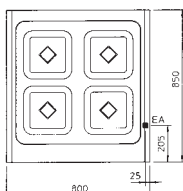
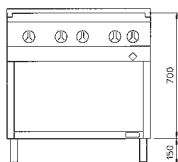
Thermostat, radiating heating elements with protector 300 x 300 mm, electronic pan size recognition, fan and mains connection, IPX5.

Connected load:

8,0 kW 3 NPE AC 400V

Heat emission:

sensitive: 1600 W latent: 640 W



Model No:
Dimensions:
Description:

ELECTRIC CERAMIC RANGE VITRO 4 X 270

2023405

800 x 850 mm, 700 mm corpus height

Hob with 4 heating zones, each 4,0kW. Pan size recognition.

- Housing made completely of chrome nickel steel (1.4301) / (304)
- Tightly welded top plate with lateral drain channels for easy cleaning.
- Ceramic hob 700 x 690mm.

Electrical equipment:

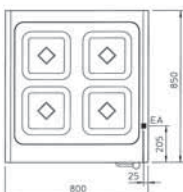
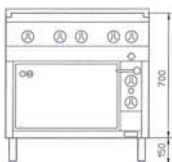
Thermostat, radiating heating elements with protector 300 x 300 mm, electronic pan size recognition, mains connection, IPX5.

Connected load:

16 kW 3 NPE AC 400V

Heat emission:

sensitive: 3200 W latent: 1280 W



Model No:
Dimensions:
Description:

ELECTRIC RANGE VITRO 4 X 270 AND ELECTRIC OVEN 2/1 GN

2023406

800 x 850 mm, 700 mm corpus height

Hob with 4 heating zones, each 4,0kW. Pan size recognition.

- Housing made completely of chrome nickel steel (1.4301) / (304)
- Tightly welded top plate with lateral drain channels for easy cleaning.
- Ceramic hob 700 x 690mm.

Electrical equipment:

Thermostat, radiating heating elements with protector 300x300 mm, electronic pan size recognition, fan, safety temperature thermostat, and mains connection, IPX5.

Electric oven:

535 x 670 x 250 mm
Direct upper heat, indirect lower heat, 50-300°C

Connected load:

5,4 kW 2 NPE AC 400V

Electrical equipment:

Internal tubular heating element for upper heat. Indirect lower heat controllable by a thermostat, with control lamp, control switch and safety temperature thermostat.

Accessories:

1 baking tray 2/1 GN, 1 CNS grid 2/1 GN

Connected load:

21,4 kW 3 NPE AC 400V

Heat emission:

sensitive: 5090 W latent: 2144 W

Optional accessoires:

206 103

202 112

CNS oven grid 2/1GN

Baking tray 2/1GN