

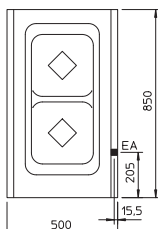
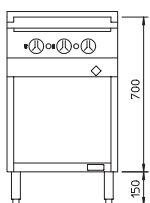


Electric Surface Induction Ranges

with Ceramic Hob

- ◆ Seamless, easy to clean hob
- ◆ Separately regulated heating zones, heating zones available with 5 kW or 7kW resp., island surface induction 10 kW
- ◆ Electronic pan size recognition from 10 cm pan bottom diameter
- ◆ Rapid heat transfer
- ◆ High efficiency
- ◆ Variable power setting from 4% to 100%, individually adjustable for keeping warm, simmering, frying and fast heating-up

fig.: Electric surface induction range 4 x 5 kW



Dimensions:

Description:

ELECTRIC SURFACE INDUCTION RANGE 2 -ZONE

500 x 850 mm, 700 mm corpus height

Housing made completely of chrome nickel steel (1.4301) / (304)

- Tightly welded top plate with lateral drain channels for easy cleaning.
- Robust ceramic hob 6 mm thick.
- Flush hob with corner radii for easy cleaning
- Electronic pan size recognition
- High performance together with high efficiency.
- Ceramic hob 340 x 690 mm
- Hob with 2 heating zones, 5,0 kW each, 7,0 kW respectively.
- Surface induction generator module 280 x 290mm.

Electrical equipment:

Main switch, surface induction generator module with control element, fan, mains connection, IPX5.

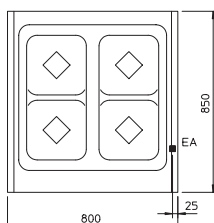
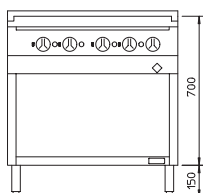
Connected load:

Refer to index

Heat emission: sensitive: 700/980 W

latent: 900/1120 W

Model No:	Model options	
	10,0 kW 3 NPE AC 400 V	14,0 kW 3 NPE AC 400 V
2023107	◆	
2023108		◆



Dimensions:

Description:

ELECTRIC SURFACE INDUCTION RANGE 4 -ZONE

800 x 850 mm, 700 mm corpus height

Housing made completely of chrome nickel steel (1.4301) / (304)

- Tightly welded top plate with lateral drain channels for easy cleaning.
- Robust ceramic hob 6 mm thick.
- Flush hob with corner radii for easy cleaning
- Electronic pan size recognition
- High performance together with high efficiency.
- Ceramic hob 700 x 690 mm
- Hob with 4 heating zones, 5,0kW each, 7,0kW respectively.
- Surface induction generator module 280 x 290 mm.

Electrical equipment:

Main switch, surface induction generator module with control element, fan, mains connection, IPX5.

Connected load:

Refer to index

Heat emission: sensitive: 1400/1960 W

latent: 1600/2240 W

Model No:	Model options	
	20,0 kW 3 NPE AC 400 V	28,0 kW 3 NPE AC 400 V
2023109	◆	
2023110		◆