

# Technical data sheet



## Product features

### Drop-in electric induction cooker with 12 performance levels

<b>Model</b>	<b>SAP Code</b>	00038647
RIB 35 D	<b>A group of articles - web</b>	Stoves



- Device type: Electric unit
- Power consumption of the zone 1 [kW]: 3,5

<b>SAP Code</b>	00038647	<b>Power electric [kW]</b>	3.500
<b>Net Width [mm]</b>	380	<b>Loading</b>	230 V / 1N - 50 Hz
<b>Net Depth [mm]</b>	360	<b>Number of zones</b>	1
<b>Net Height [mm]</b>	81	<b>Power consumption of the zone 1 [kW]</b>	3,5
<b>Net Weight [kg]</b>	8.50	<b>Ceramic glass dimensions [mm]</b>	360 x 380

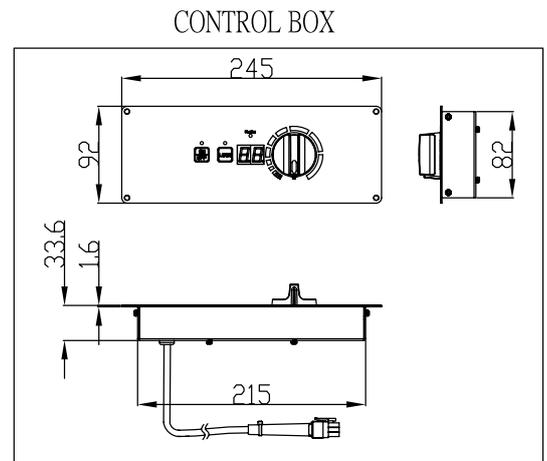
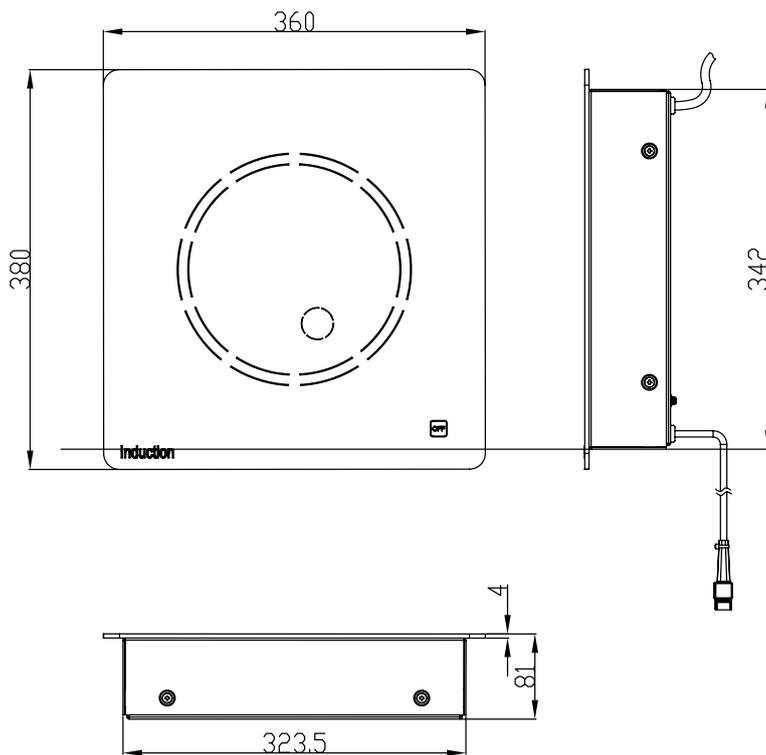
# Technical data sheet



Technical drawing

## Drop-in electric induction cooker with 12 performance levels

<b>Model</b>	<b>SAP Code</b>	00038647
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## Product benefits

### Drop-in electric induction cooker with 12 performance levels

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**1** | **12 power levels**  
Possibility of cooking with different intensities  
– variability of use - no additional acquisition costs for other cooking equipment are necessary

**2** | **Glass cooking surface**  
Easy cleaning  
– saving time and human energy

**3** | **Drop-in device designed for installation**  
Enables to maintain the desired appearance of the surrounding interior elements  
– adds to the elegance, aesthetics and value of the operation

**4** | **Touch control**  
Easy operation and touch control  
– saving time and human energy when cooking

**5** | **Automatic safety switch-off**  
If the temperature of the bottom of the cookware is too high, the power is turned off.  
– higher operational safety, prevents damage, injury or fire

**6** | **Overcooking time detector**  
If the pot is left on the induction hob for more than 2 hours or if the user does not use any functions for more than 2 hours, the hob is automatically turned off.  
– higher operational safety, prevents damage, injury or fire

**7** | **Integrated circuit automatic reset device**  
the main control microprocessor is equipped with a watchdog that automatically resets itself when the software program fails.  
– more convenient servicing, saves time, costs and energy for possible servicing

**8** | **2-step switch-on**  
a safety feature governed by legislation  
– legislatively compliant safety element - increases operational safety

**9** | **For best results, use pots with a diameter of 12 to 26 cm.**  
high variability of the use of different diameters of pots, pans and saucepans  
– saving acquisition costs regarding the size of pots and pans - it is possible to cook in containers of different sizes

**10** | **Material compatibility detector**  
if the induction unit is switched on for more than 60 seconds without a pot or with an incompatible pot, the unit switches off automatically.  
– higher operational safety, prevents injuries and fires

**11** | **Small object detector**  
if the material of the pan or pot or its dimensions are not suitable for the induction unit, the power indicator light will not light up. The induction unit will not recognise any objects or utensils smaller than 5 cm in diameter.  
– higher operational safety, prevents injuries, damage or damage and fires

**12** | **Suitable for iron, cast iron, stainless steel, enameled pots and pans with a flat magnetic bottom.**  
possibility of using cookware made of a wide range of materials for cooking  
– saving acquisition costs - various materials of cooking containers can be used

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## Technical parameters

### Drop-in electric induction cooker with 12 performance levels

<b>Model</b>	<b>SAP Code</b>	00038647
RIB 35 D	<b>A group of articles - web</b>	Stoves

**1. SAP Code:**

00038647

**2. Net Width [mm]:**

380

**3. Net Depth [mm]:**

360

**4. Net Height [mm]:**

81

**5. Net Weight [kg]:**

8.50

**6. Gross Width [mm]:**

550

**7. Gross depth [mm]:**

460

**8. Gross Height [mm]:**

210

**9. Gross Weight [kg]:**

10.00

**10. Device type:**

Electric unit

**11. Construction type of device:**

Drop-in

**12. Power electric [kW]:**

3.500

**13. Loading:**

230 V / 1N - 50 Hz

**14. Exterior color of the device:**

Stainless steel

**15. Indicators:**

Digital

**16. Worktop material:**

Glass ceramics

**17. Number of zones:**

1

**18. Power consumption of the zone 1 [kW]:**

3,5

**19. Number of power control stages:**

12

**20. Number of burners/hot plates:**

1

**21. Type of electric cooking zones:**

Induction

**22. Ceramic glass dimensions [mm]:**

360 x 380

**23. Cross-section of conductors CU [mm<sup>2</sup>]:**

1