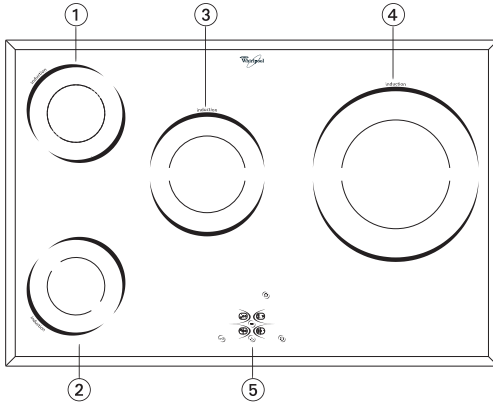


# AKM 995 BA

# PRODUCT DESCRIPTION SHEET

DE GB FR NL ES PT IT GR SE NO DK FI PL CZ SK HU RU ٤



1. Rear left round induction cooking zone Ø 145 mm
2. Front left round induction cooking zone Ø 145 mm
3. Central round induction cooking zone Ø 180 mm
4. Central right round induction cooking zone Ø 260 mm
5. Display

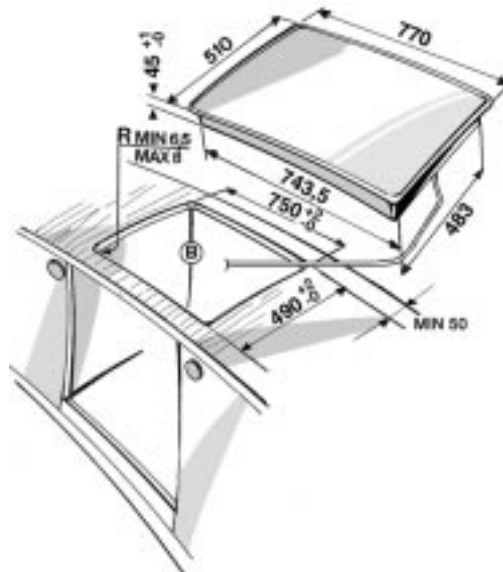
## Important:

To avoid permanently damaging the glass ceramic hob, do not use:

- pots with bottoms that are not perfectly flat.
- metal pots with enamelled bottom.

Any aesthetic defects (scratches, surface marks, etc.) must be reported immediately upon installation.

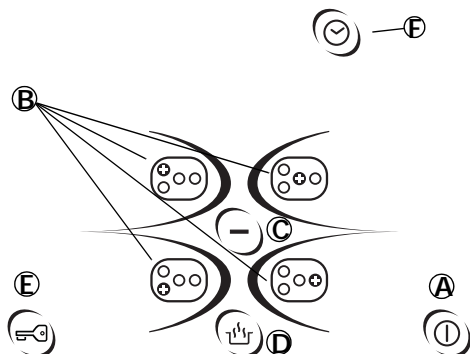
## HOB DIMENSIONS (mm)



TYPE: PLEIL 230 V ~ /400 V 3 N ~ 50 Hz 7.4 Kw

TYPE: PLEIL 230 V ~ 50 Hz 7.4 Kw (only for UK)

# HOW TO USE YOUR HOB



<b>A</b>	On/Off	<b>D</b>	Fast boil
<b>B</b>	Cooking zone selection and heat setting increase	<b>E</b>	Child safety device
<b>C</b>	Heat setting decrease	<b>F</b>	Timer

To switch the hob on, hold down button **A** for about 2 seconds. The 4 cooking zone displays show "0". If within 20 seconds none of the cooking zones is activated, the hob switches off automatically as a safety precaution. Press one of the buttons **B** corresponding to the cooking zone you intend to use.

Select the heat setting required with buttons **B** or **C**. Heat settings go from 1 to 9. Press buttons +/- at the same time to cancel all settings.

**IMPORTANT:** The control is deactivated 10 seconds after the heat setting has been selected. To change the heat setting, first press the selection button **B** again, then proceed to change the setting, using buttons **B** or **C**.

The **CHILD SAFETY** function is switched on by holding down button **E** until a dot lights up above the function button. The Child Safety function locks all the hob's other functions, with the exception of the On/Off button **A**. This function remains on even after the hob has been switched off and on again. It can be cancelled by holding down button **E** until the dot above the function button switches off.

The **TIMER** function (if available) can be used both as a minute minder and as a timer for a selected cooking zone. To programme the timer for a given cooking zone, first select the desired cooking zone using one of the buttons **B**. To select the function, press the button with the clock symbol **F**. A dot lights up next to the timer display, indicating the cooking zone selected. Within 20 seconds, set the cooking time using buttons **F**-**C** (1-99 min). After 20 seconds, the timer function begins automatically and the red indicator dot remains lit. At the end of the set cooking time, an acoustic signal sounds. If a cooking zone has been programmed to operate with the timer, it is switched off and the red indicator dot switches off too.

The timer can be used to programme all cooking zones to work simultaneously.

To use the function as a minute minder, press button **F** and then buttons **F**-**C** to set the desired time. When the set time has elapsed, an acoustic signal sounds.

The **FAST BOIL** function switches the highest power setting on to bring water to the boil rapidly.

To select this function, first select the desired cooking zone using buttons **B** and then press button **D**: the display will show the letter **P**. The Fast Boil function can be used with all cooking zones. The Fast Boil function can only be used simultaneously with two cooking zones, one of the left and one on the right.

**Warning:** Depending on the heat setting selected, when this function is used together with the other hotplate on the same side of the hob, hob operation will be somewhat noisy.

With the **AUTOMATIC BOOSTER** function, the cooking zone reaches the selected heat setting more rapidly. To select this function, first select heat setting "9" and then press button **B**. When the display shows the letter **A**, turn the heat setting down to the desired level for cooking (using button C). The letter **A** flashes at the selected level. Upon reaching the desired heat setting, the **A** disappears from the display, which shows only the selected heat setting (1-9).

## RESIDUAL HEAT INDICATOR.

**H** When the cooking zone is switched off, the residual heat indicator **H** remains on or flashes alternating with "0" until the temperature of the hob returns within safety levels.

**IMPORTANT:** For safety reasons, the hob is equipped with an automatic cut-off function. Prolonged use of the same heat setting triggers automatic switch-off of the cooking zone (for example, after around 1 hour at maximum heat setting, the cooking zone switches off).