

The ventilation is automatically switched on when one of the cooking zones is switched on. The optimal power level is automatically set using a sensor. After you switch off the cooking zone, the ventilation system continues to run for a few minutes in order to remove any cooking vapors. The ventilation system then switches off automatically.

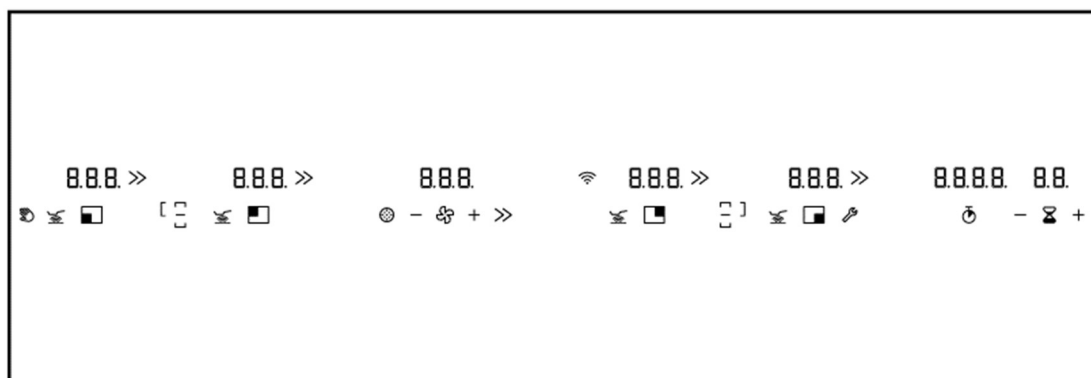
Switching the hob on

Switching the hob off



Automatic switch-off

Switching on the appliance again after the automatic safety switch-off

CONTROL PANEL







Touch fields are touch-sensitive surfaces. To select a function, touch the relevant field.

	Locking the control panel for cleaning
	Switching on the frying sensor function

¹ The symbol can light up orange or white.

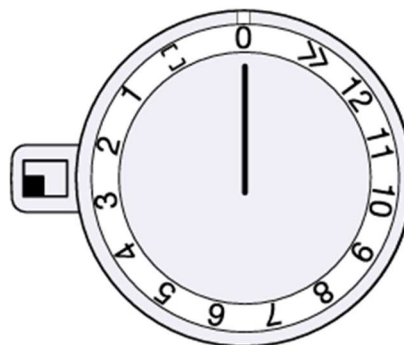
¹ The symbol can light up orange or white.

»	Activating intensive mode for the ventilation system ¹
	Opening the basic settings
+/-	Selecting the fan settings/setting the timer function
	Resetting the saturation indicator ¹
¹ The symbol can light up orange or white.	
	Switching on the stopwatch
	Setting the kitchen timer
¹ The symbol can light up orange or white.	

Indicators on the display

The displays show set values and functions.

00	Operating status
■ ■	Cooking zone
1-12	Power levels
1-3	Fan settings
🔥	Frying sensor function
P	PowerBoost function for cooking zones/intensive mode for ventilation
H/h	Residual heat
00	Kitchen timer
00.00	Stopwatch function
🔒	Control panel lock for cleaning
□	Flex function activated
□	Flex function deactivated
[/]	FlexPlus function activated
⚙️	Ventilation system is switched on ¹
»»	Intensive mode for the ventilation system ¹
⌋	Intermittent function for the ventilation system
R	Ventilation system automatic mode
⌋=12	Frying sensor temperature indicator

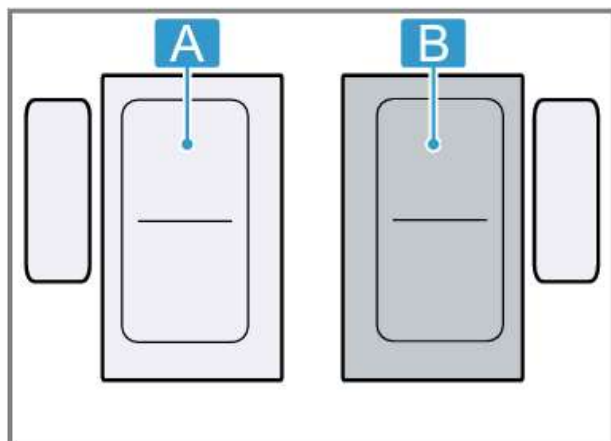


0-12	Setting the power level
»»	Activating the PowerBoost function
□	Activating the flex function
■	Setting the front left cooking zone
■	Setting the rear left cooking zone
■	Setting the rear right cooking zone
■	Setting the front right cooking zone

Booster function

You can use the booster function to heat up large volumes of water more quickly than with power level 12.

The booster function is available for all cooking zones, provided the other cooking zone in the same group is not in use.



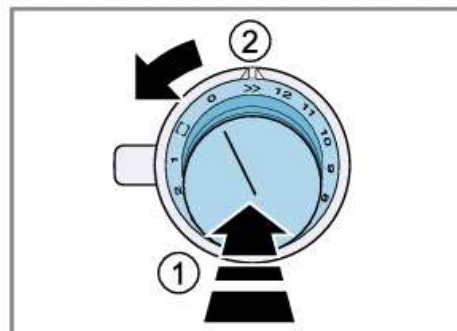
- A Group for left-hand hob
- B Group for right-hand hob

If the other cooking zone in the same group is operating, P and 12 flash on the display for the selected cooking zone. The appliance then automatically switches on power level 12 without activating the booster function. In this case, turn the control knob for the other cooking zone to 0.

Note: For the FlexZone, you can activate the function even if you use this as a single cooking zone.

13.1 Activating the booster function

- Push in the control knob and turn it to »».



- ✓ P and »» light up.
- ✓ The function has now been activated.

13.2 Deactivating the booster function

- Push in the control knob and turn it to the required power level.
- ✓ P and »» go out.
- ✓ The selected power level lights up.
- ✓ The function has now been deactivated.

Note: In certain circumstances, the booster function automatically switches off in order to protect the electronic elements inside the hob. In this case, the appliance automatically sets power level 12.

→ "Deactivating the booster function after the safety switch-off", Page 18

13.3 Deactivating the booster function after the safety switch-off

Requirement: The appliance has automatically set power level 12.

- Turn the control knob to 0 or a required power level.