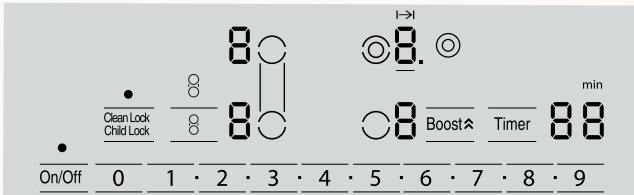


HOW TO USE THE STOVE



NET8668SUC



Touch keys

- Main switch
- 1-9** Settings area
- ⊙ Select cooking element
- || Bridge element
- Child safety lock / Wipe protection
- ⚡ Boost G SpeedBoost® function
- 88** Timer functions

Touch Control Zone

When you touch a symbol, the corresponding function will be activated.

Notes:

- When you touch several symbols at once, for example when cleaning up food that has spilled over, the settings will not change.
- Always keep the touch control zones clean and dry.

Main Power Switch

- Use the main switch to turn on the electronic circuitry for the control panel. The cooktop is now ready to use.

Turning the cooktop on

- Hold down the "ON/OFF" touch key until the indicator above the main switch and the temperature level indicators, next to the heating elements, turn on.

Turning the cooktop off

- Touch the "ON/OFF" touch key until the indicator above the "ON/OFF" key goes out. The cooktop is now switched off. The elements have cooled off sufficiently.

Setting the cooktop

This section will show you how to use the settings. The table contains details on the heat settings for a variety of dishes.

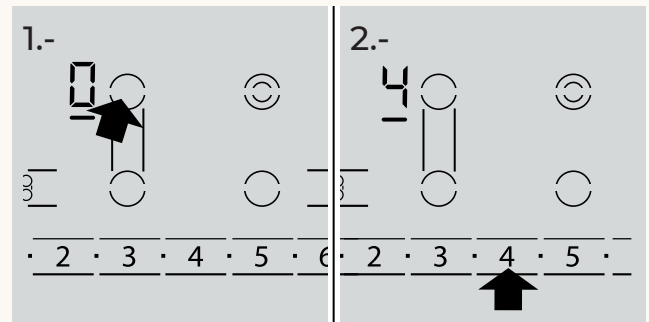
Setting:

- Select the desired heat level using the 1 to 9 number keys.
- Heat level 1 = minimum power.
Heat level 9 = maximum power.
- Each heat setting has an intermediate level. This level is indicated by the element display and is set by touching the symbols between the numbers keys.

Selecting the Heat Level

The cooktop must be turned on.

1. Touch the key for the desired element. The symbols and indicators will light up.
2. Within the following 10 seconds, set the desired heat setting using the number keys. To set an intermediate level touch the ∞ symbols between the number keys.



Setting the cook time

The cooktop must be turned on.

1. Select the desired element and heat level.
2. Touch the Timer key. The indicators x and min light up and timer value « is indicated on the timer display.
3. Within the next 10 seconds, set the desired cook time using the number keys.

