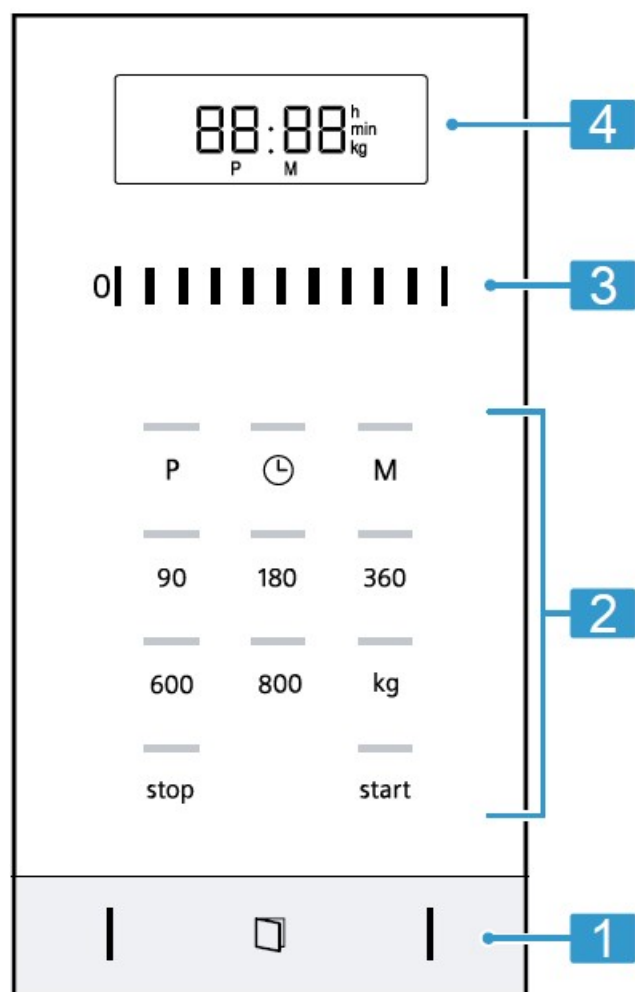


MICROWAVE SIEMENS

Please note that metal containers are not suitable for microwave use!

CONTROL PANEL



1	Automatic door opener	Open the door automatically.
2	Touch fields	Select functions.
3	Settings area	Set the time, cooking times or automatic programmes.
4	Display	Display clock or cooking time.

Settings area

Use the settings area to change the setting values that are shown on the display.

The settings area works like a wheel. To change a setting, swipe your finger left or right. The more you swipe, the quicker the wheel moves. To pause the settings area and implement that precise setting, touch it.

Automatic door opener

When you press the automatic door opener, the appliance door springs open. You can fully open the appliance door manually.

Notes

- In the event of a power cut, the automatic door opener does not work. You can open the door manually.
- If you open the appliance door during operation, this pauses the operation.
- When you close the appliance door, the operation does not continue automatically. You must restart the operation.
- If the appliance is switched off for an extended period of time, the appliance door opens with a time delay.

This is where you can find an overview of the different microwave power settings and when to use them.

Microwave power setting in watts	Use
90	Defrost delicate foods.
180	Defrost food and continue cooking.
360	Cooking meat and fish or heating delicate foods.
600	Heat and cook food.
800	Heat liquids.

USE

1. Use the buttons to set the required microwave power setting.
2. Use the settings area to set the required cooking time.

Changing the cooking time

You can change the cooking time at any time. Use the settings area to set the required cooking time.

Pausing the operation

1. Press **stop** or open the appliance door. The indicator light lights up via **start**.
2. To continue the operation, close the appliance door and press **start**.

Cancelling the operation

Press **stop** twice or open the door and press **stop** once.