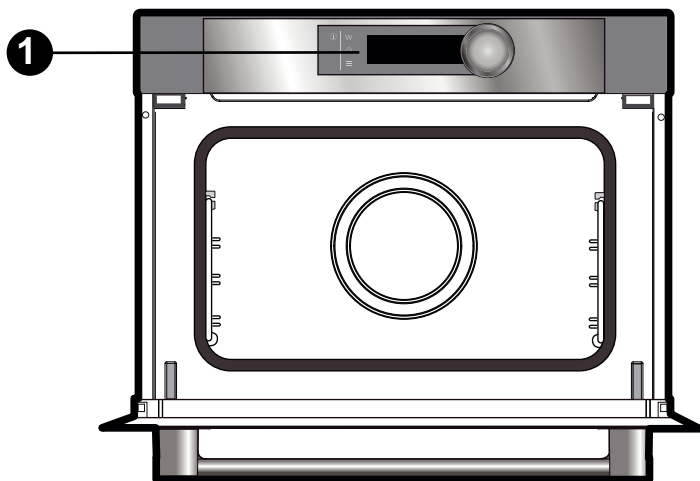


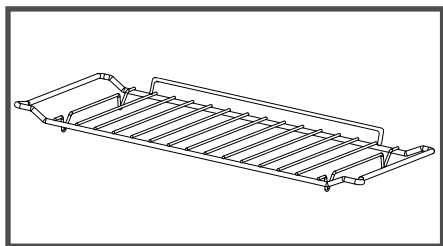
EN USER GUIDE

# *MICROWAVE OVEN*

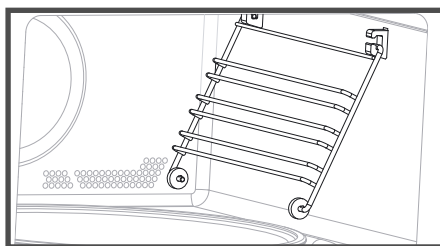
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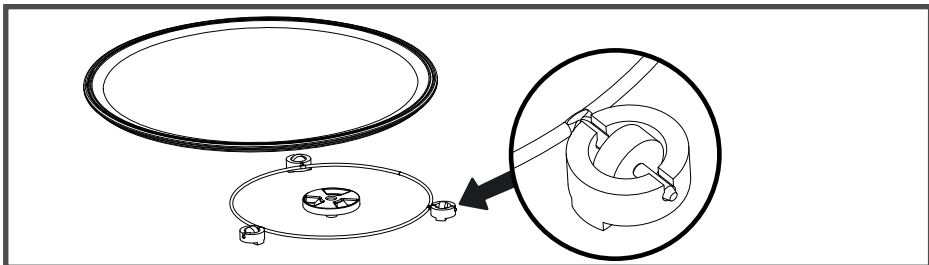
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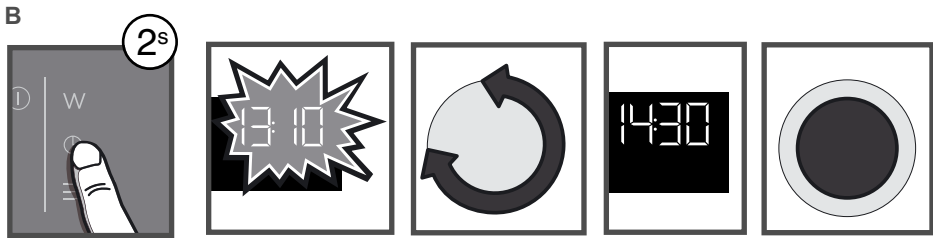
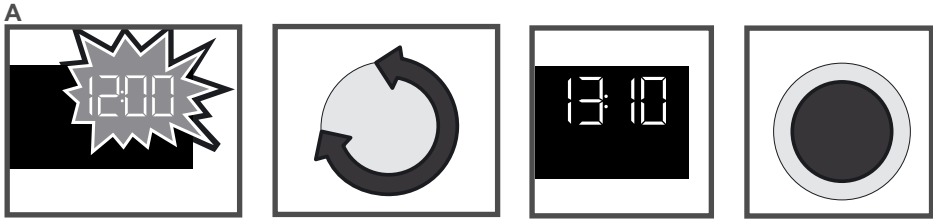


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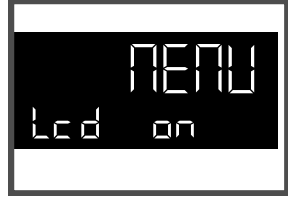
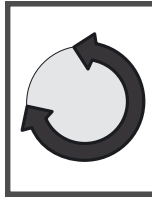
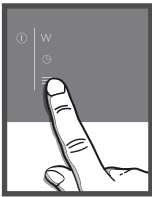




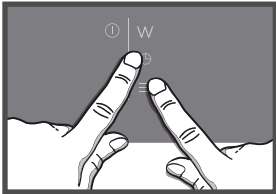
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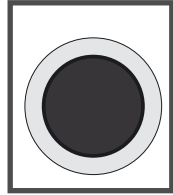
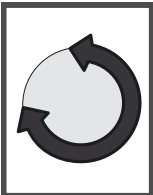
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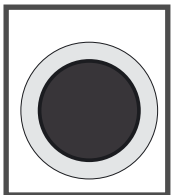
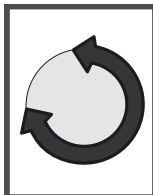
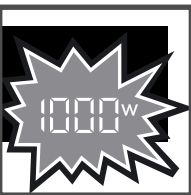
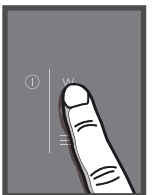
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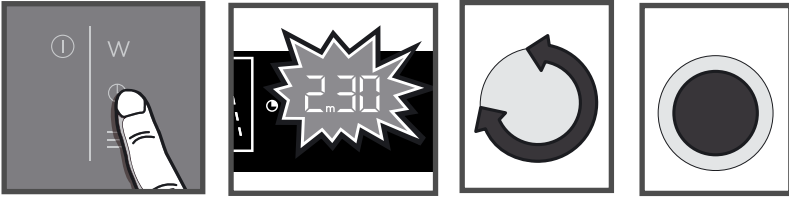


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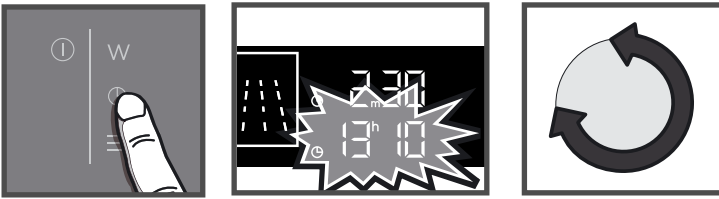




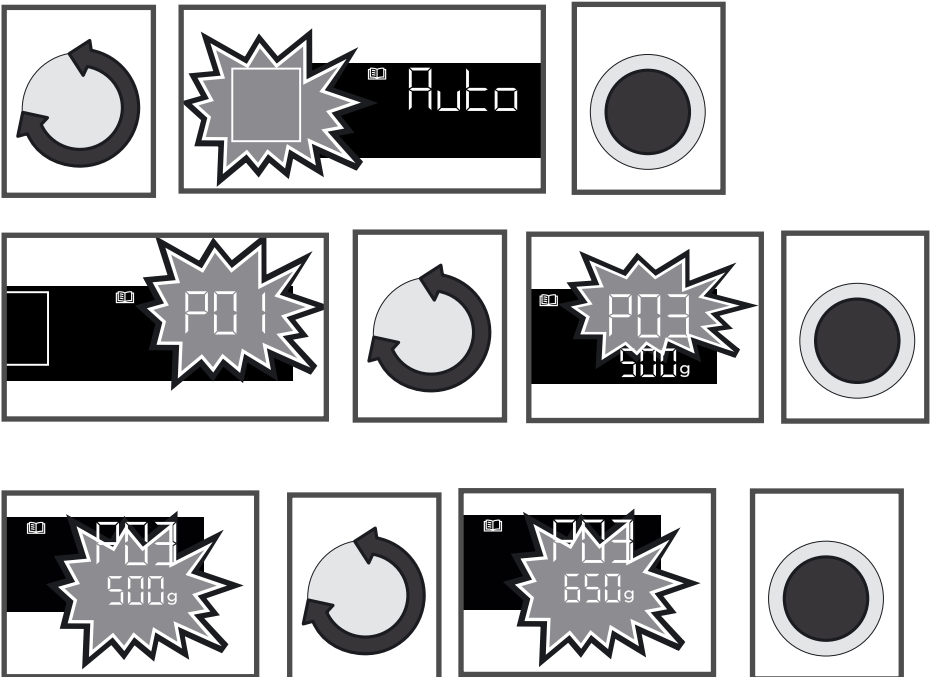
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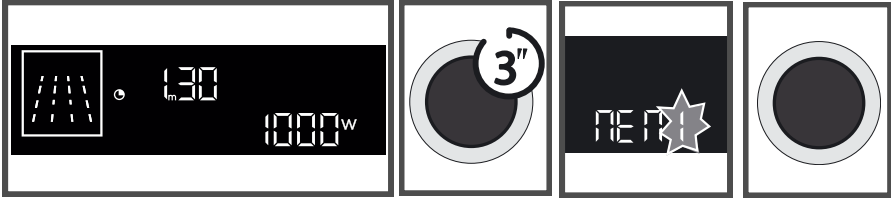


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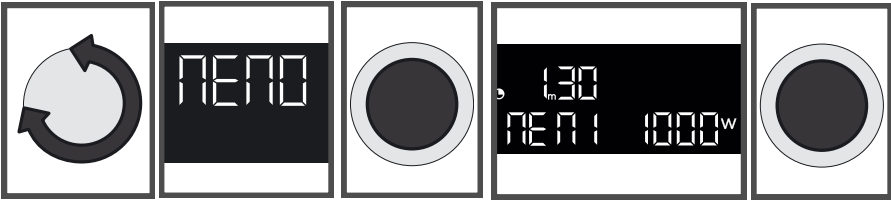




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## *DEAR CUSTOMER,*

Discovering a De Dietrich product means experiencing the range of unique emotions.

The attraction is immediate, from the moment you set eyes on the product.

The sheer quality of the design

shines through, thanks to the timeless style and outstanding finishes which make each component an elegant and refined masterpiece in its own right, each one

in perfect harmony with the others. Next, comes the irresistible urge to touch it.

De Dietrich design makes extensive use of robust and prestigious materials, where the accent is placed firmly upon authenticity. By combining state-of-the-art technology

with top quality materials, De Dietrich produces

beautifully crafted products to help you get the most from the culinary arts, a passion

shared by all lovers of cooking and fine food. We hope that you enjoy using this new appliance.

Thank you for choosing a De Dietrich product.

**De Dietrich** 

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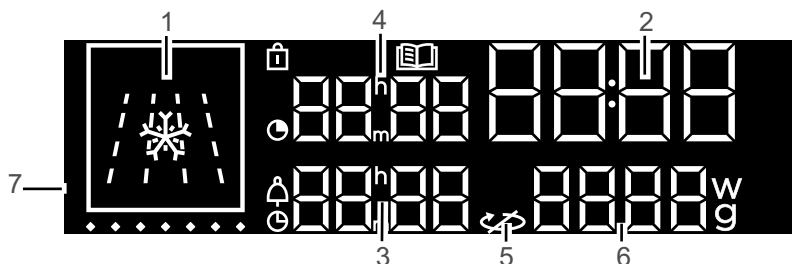


# • 1 DESCRIPTION OF THE OVEN



## ① CONTROL PANEL

### • THE DISPLAY



1- Cooking modes display

2- Clock display

3- End of cooking time indicator / Minute Minder

4- Cooking time indicator

5- Stopping the turntable

6- Power/weight indicator

🔒 Control locking indicator

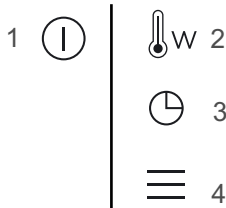
📖 Automatic function indicator

🕒 Cooking time indicator

🔔 Minute minder indicator

🕒 Cooking end indicator

### • BUTTONS



1 On/Off

2 Adjusting the power

3 Adjusting the clock, the time and the end of cooking, the minute minder

4 Access the settings MENU

### • CONTROL KNOB

This is a rotating knob with central button to choose programmes, increase or reduce values and confirm.

The drawings on the control knob are symbolised as follows:



TURN the knob.



PRESS the centre of the knob to confirm.

---

# • 1 DESCRIPTION OF THE OVEN

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## ● ACCESSORIES

### **Anti-tip safety rack (fig. A).**

The rack should never be used with other metal cookware in microwave function. However, you can reheat food in an aluminium tray providing this is isolated from the rack using a plate.

### **The shelf supports (fig.B)**

2 hanging supports allow you to use the rack at three heights.

### **The turntable (fig.C)**

The turntable ensures equal cooking of food throughout with no need to intervene. It rotates in both directions. If it does not turn, verify that all components are properly positioned.

It may be used as a cooking dish. For easy removal, wells are provided on either side.

Rotation is controlled by the drive shaft and the wheel support.

If you take out the support with the drive spindle, make sure you do not let water get into the motor spindle orifice.

Remember to put back the support, the support wheels and the glass turntable.

Do not try to rotate the glass turntable manually, as you could damage the drive system. If it does not turn smoothly, make sure that there is nothing in the well beneath the turntable.

When the turntable is in the stop position, large dishes can be used which cover the entire surface of the oven. In this case, it is necessary to turn the container or to mix its content half-way through the programme.

## **OPERATING PRINCIPLE**

The microwaves used for cooking are electromagnetic waves. They are commonly found in our environment in the form of radio waves, light and infrared rays.

Their frequency is in the 2450 MHz range. Their behaviour:

- They are reflected by metals.
- They travel through all other materials.
- They are absorbed by water, fat and sugar molecules.

When food is exposed to microwaves its molecules begin moving rapidly, causing it to heat up. The penetration depth of waves into the food is approximately 2.5 cm; if the food is thicker, the centre of the food will be cooked by conduction, as in conventional cooking.

Note that microwaves cause a simple thermal phenomenon within food and are not harmful to health.

# • 2 SETTINGS



## SETTING THE CLOCK (fig. A)

When switching on, the display flashes at 12:00.

Adjust the time by turning the dial then press to validate.

If there is a power cut, the clock flashes.

## CHANGING THE CLOCK (fig. B)

Press the button for a few seconds until the clock flashes. Adjust the clock by turning the knob and then press to confirm.

## MINUTE MINDER (fig. C)

This function can only be used when the oven is off.

Press .

00:00 flashes. Set the minute minder by turning the knob and then press to confirm. The timer starts.

Once the time has lapsed, there is a sound signal. To stop it, press any key.

**NB: NB: You can modify or cancel the timer at any time.**

**To cancel, return to the timer's menu and set to 00:00.**

## CONTROL LOCKING Child safety (fig. D)

Press and at the same time until the symbol appears on the screen. Control locking is accessible during cooking or when the oven has stopped.

**N.B.:** only the button remains active during cooking. To unlock the keypad, press and together until the symbol disappears off the screen.

## SETTINGS MENU (fig. E)

You can adjust different settings on your oven:

light, contrast, sounds and demo mode.

To do this, press for a few seconds to access the settings menu.

See the table below:

To modify the different settings if necessary, turn the control knob and then press to confirm.

To come out of the settings menu at any time, press .

Default settings	
	<b>Sounds - beeps:</b> Position ON, sounds active. Position OFF, no sounds.
	<b>Contrast:</b> The brightness of the display is adjustable from 20 to 100%.
	<b>DEMO mode:</b> Position ON, mode active. Position OFF, normal mode.

## CONTROLLING THE TURNTABLE (fig.F)

If you think that there is not enough space for it to rotate freely in the oven, you can stop the turntable before or during the programme.

- Press the and buttons at the same time for a few seconds.

The symbol appears in the display.









• Restarting the turntable

Press and hold the and buttons simultaneously for a few seconds until the symbol appears in the display.

# • 3 USE



## MICROWAVE FUNCTION

Position	Power	Use
 <b>Microwave</b>	1000W	Quick reheating drinks, water and dishes that contain a large quantity of liquid. Cooking food that contains a lot of water (soups, sauces, tomatoes, etc.).
 <b>Microwave</b>	800W / 900W	Cooking fresh or frozen vegetables.
 <b>Microwave</b>	600W	Melting chocolate.
 <b>Microwave</b>	500W	Cooking fish and seafood. Heating on 2 levels. Cooking dry vegetables over a low heat. Reheating or cooking fragile egg-based foods.
 <b>Microwave</b>	400W / 300W	Cooking dairy products and jam at low heat.
 <b>Microwave</b>	200W	Manual defrost. Softening butter and ice cream.
 <b>Microwave</b>	100W	Defrosting pastries that contain cream.
 <b>Defrosting</b>	200W	

# • 3 USE



## IMMEDIATE COOKING (fig.A)

The programmer must only display the time. It should not be flashing.

Turn the control knob until you get to the cooking function of your choose, then confirm.

## MODIFY THE POWER (fig.B)

- Press the W key, the power (1000W) flashes, you may adjust it.

- Set the power, using the knob.

- Example: 600 Watts.

Confirm by pressing the knob.

## PROGRAMMING THE COOKING TIME (fig. C)

Use the immediate cooking programme, then press  $\odot$ ; the cooking time  $\odot$  flashes and it is now possible to set it.

Turn the knob to adjust the cooking time. Press to confirm.

The cooking time is saved automatically after a few seconds.

**NB:** Halfway through the cooking time, the oven beeps and displays «TURN» to tell you to turn your food over.

## DELAYED START (fig. D)

Proceed as for programmed cooking. After setting the cooking time, press  $\odot$ . The display flashes. Set the cooking end time by turning the knob. The cooking end time is automatically saved after a few seconds. The cooking end time display stops flashing.

## THE AUTOMATIC COOKING FUNCTIONS (fig. E)

Programming automatic cooking by weight or time selects the cooking settings for you.

The programmer must only display the time. It should not be flashing.

Select  mode using the knob.

The logo flashes.

Select an AUTOMATIC cooking mode.

- A suggested weight flashes on the screen.

- Example: P3  $\rightarrow$  weight, 500G.

- Adjust the weight or time using the knob.

Example: 650g.

- Confirm by pressing the knob once.

- The icon of the cooking mode used and the time calculated automatically are displayed. The oven starts.

Select a pre-programmed food.

See table:

Food	4 Recipes
Fresh vegetables	P01
Frozen vegetables	P02
Fish	P03
Prepared ready meal	P04

## THE AUTOMATIC DEFROSTING FUNCTIONS

This oven allows you to access 3 different types of programmes in the defrost mode

- Automatic defrost P1, P2 or P3.

You simply select the type of programme and enter the weight.

P1: The automatic defrost mode for meat, poultry and ready-made meals.

P2: The automatic defrost mode for bread and pastries.

P3: The automatic defrost mode for fish.

**NB:** A delayed start cannot be programmed for defrost functions.

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## • 3 USE

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### MEMORISE A COOKING MODE

You can memorise 3 cooking programmes of your choice that may be used later.

- Programme a memory (fig. F) :

Select a cooking mode, its power and time and then press the knob until you get to «MEM 1». Choose one of the 3 memories by turning the control knob and confirm to memorise it. Confirm again to start cooking.

**NB: If the 3 memories are saved, any new memorisation will replace the previous one.**

**A delayed start cannot be programmed for memorisations.**

- Select one of the 3 memories already saved (fig.G) :

Turn the knob and go to MEMO, then confirm. Scroll through the memories with the knob and confirm the one you want. Cooking starts.



**Note:**

**To stop the oven at any time, hold down the ⏸ key.**

**To pause the cooking in progress, press the knob.**

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## • 4 CARE

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### EXTERNAL SURFACE

Use a window washing product applied to a soft cloth. Do not use abrasive creams or scouring sponges.



**Warning**

**Do not use scouring products, abrasive sponges or metal scrapers to clean the glass oven door as this could scratch the surface and cause the glass to shatter.**

### REPLACING THE LAMP

For all operations on the lamp, contact the After Sales Department or a qualified professional accredited to work on the brand.

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## • 5 ANOMALIES AND SOLUTIONS

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You may resolve certain little problems yourself:

**The oven is not heating.** Check that the oven is correctly connected and that your installation's fuse is not out of service. Increase the selected temperature. Check that the oven is not set to **DEMO** mode.

**The oven light is not working.** Replace the bulb or the fuse. Check that the oven is correctly connected.

**The cooling fan continues to operate after the oven stops.** This is normal; the fan may continue running until a maximum of 1 hour after cooking to lower the temperature inside and outside the oven.

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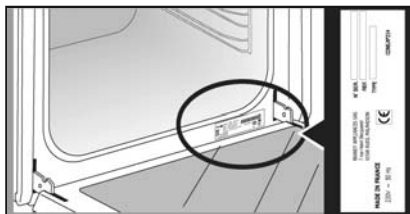
## • 6 AFTER-SALES SERVICE

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### SERVICING AND REPAIRS, FRANCE

Any repairs to your appliance must be made by a qualified professional accredited to work on the brand. When calling, please provide the full references of your appliance (commercial reference, service reference, serial number), so that we can handle your call better. This information appears on the manufacturer's nameplate on the equipment.



### GENUINE PARTS

When having work carried out, insist on the use of genuine, certified spare parts **only**.



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## • 7 *FUNCTION SUITABILITYA TESTS*

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Functional suitability tests in accordance with IEC/EN/NF EN 60705 standards.

The International Electrotechnical Commission, SC.59K, has established a standard for comparative performance tests conducted on various micro-wave ovens. We recommend the following for this appliance:

Test	Load	Approx. time	Power level selector	Cookware/Tips
Custard (12.3.1)	1000 g	16 - 18 min	500 W	Pyrex 227 On the turntable
Savoie cake (12.3.2)	475 g	6 - 7 min	700 W	Pyrex 827 On the turntable
Meatloaf (12.3.3)	900 g	14 min	700 W	Pyrex 838 Cover with plastic film. On the turntable
Defrosting meat (13.3)	500 g	11 - 12 min	200 W	On a flat plate On the turntable
Defrosting raspberries (B.2.1)	250 g	6 - 7 min	200 W	On a flat plate On the turntable