

BONGARD GUIDES



# Energy conservation

**WITH ORION EVO**

Bongard, Always by your side **to optimise  
your energy consumption**



**BONGARD**

*Always by your side*

## INSIGHT INTO...

### YOUR ENERGY EXPENDITURE IN FIGURES



Cooling

**22%**

of your total energy expenditure\*



Lighting  
and mechanical equipment

**13%**

of your total energy expenditure\*



Heating

**65%**

of your total energy expenditure\*

## ORION EVO

### YOUR PARTNER IN SAVING ENERGY

Orion Evo was designed to help you **constantly improve your power consumption.**

It benefits from our latest research **on reducing heat loss.**

To limit heat loss at its openings, **its glass has received a high-performance** reflective treatment on its interior surface. Its touchscreen control also assists you in **your energy savings journey.**



#### Delayed Start

to individually schedule **each deck to warm up** according to the selected recipe.



#### Energy Saving

to enable **the decks to automatically switch to standby**, reducing unnecessary consumption.

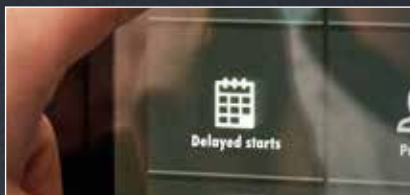


#### Intuitiv'2

to ensure the **intelligent, centralised management of energy. Power is automatically allocated** where it is needed, in real time and without user intervention.

To manage **steam injection deck by deck**, with millilitre-precise settings.

## THE BONGARD EXPERT'S PERSPECTIVE & ADVICE



### The Delayed Start function

Your Orion Evo oven **automatically calculates the power delivery necessary** to optimally heat the decks and the steam generators, taking into account the residual energy of each element.

The delayed start function offers **highly flexible** programming with several time slots per day over an entire week, weekly recurrences and scheduled days of inactivity. It's the ideal solution to **be ever-ready when needed**.



### The Energy Saving advantage

When a deck is not in use, your Orion Evo oven will **automatically switch it to standby** based on your chosen delay.



#### EXPERT ADVICE

Switch your oven off shortly after a baking cycle. Set Energy Saving mode to 10-15 minutes to optimise your oven's power consumption.



#### EXPERT ADVICE

Set your delayed starts deck by deck, staggering them by 5 minutes. Energy savings are guaranteed!

### A powerful combination



Orion Evo's insulation system and its power make it possible to **both retain heat** while the oven is off and **quickly raise the temperature**. Combine your Orion Evo oven's Energy Saving and Delayed Start functions **to optimise its power consumption**.

## BONGARD'S ANSWERS TO YOUR (GREAT) QUESTIONS

### Is it better to turn the oven off or leave it on between baking cycles?

Use the different functions **to match your rhythm**. If your turnaround is very quick, increase the delay before the decks switch to standby.

If your baking cycles are separated by more than 15-20 minutes, **activate Energy Saving mode to avoid excessive consumption by the relevant decks**.

### I leave my oven on all day so it can be loaded at any time. Is this a good idea or a bad idea?

Generally speaking, **leaving an oven on continuously leads to considerable energy loss**. After one night (12 hours) of being shut down, your Orion Evo oven takes less than 70 minutes to heat back up.

After one hour of being shut down, heating up takes just 10 minutes! **Best to switch it off, then!**

### If I want to turn off one deck, which should I choose?

When switching decks to standby or turning them off, start with the oven's **lower decks**, as this will lead to greater energy savings. If you decide to resume use of one deck during the day, **opt for the second to last**.



# BONGARD

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