AKL 309 IX

12NC: 859991542370 GTIN (EAN) code: 8003437231056







- Energy class main cavity: A
- Energy class second cavity: A
- Inox Finishing
- Silver painted Plastic Push push knobs
- Main oven capacity 70 L
- Second oven capacity 39 L
- Variable grill
- Available grill pan set

Whirlpool built in double oven: electric - AKL 309 IX

This Whirlpool built in Double Oven features: an electric solution to perfectly cook your dishes at their best. Outstanding capacity.



Electronic Controls

Intuitive controls. This Whirlpool Double Oven includes a innovative and intuitive digital user interface, to effortlessly program your appliance's cooking functions. It also includes a timer, for added convenience.



Absolute aesthetic

The Absolute collection. Admire the beauty of performance. With a futuristic design and unparalleled performance, the Absolute collection is designed for modern, high-tech kitchens. Equipped with innovative 6TH SENSE technology, Absolute ovens can be set in three simple steps for perfect results. Maximum flexibility and ease of use with a distinctive look and original finishes.



Full Glass Inner Door

Effortless cleaning. The smooth, flat glass surface of this Whirlpool Double Oven's inner door provides the easiest possible cleaning experience.



Catalytic

Self-cleaning panels. The catalytic panels fitted inside the oven take care of any spills and splashes, eliminating them while cooking.



Push-Push knob

This Whirlpool Double Oven features modern Push-Push knobs, concealed within the control panel, providing a smooth, contemporary design.

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MAIN FEATURES

| Main colour of product | Inox |
|---|---------------------------|
| Construction type | Built-in |
| Type of control | Mechanical and electronic |
| Type of control settings | - |
| Are any hobs controls integrated? | No |
| Which kind of hobs can be controlled? | - |
| Current (A) | 21,2 |
| Voltage (V) | 230-240 |
| Frequency (Hz) | 50/60 |
| Length of Electrical Supply Cord (cm) | 0 |
| Plug type | No |
| Depth with open door 90 degree (mm) | - |
| Height of the product | 882 |
| Width of the product | 595 |
| Depth of the product | 575 |
| Minimum niche height | 870 |
| Minimum niche width | 562 |
| Niche depth | 550 |
| Net weight (kg) | 58.1 |
| Usable volume (of cavity) - NEW (2010/30/EU) | 70 |
| Usable volume (of cavity) - cavity 2 - NEW (2010/30/EU) | 39 |
| Integrated Cleaning system | Catalytic all sides |
| Integrated cleaning system of second cavity | Catalytic all sides |
| Grids of the cavity | 2 |
| Grids of the second cavity | 0 |
| Trays | 3 |
| Trays of second cavity | 0 |

TECHNICAL FEATURES

| Timer | Yes |
|-------------------------------|------------|
| Time control of second cavity | Electronic |
| Safety device | - |
| Interior light | Yes |
| Probe of the cavity | No |
| Probe of the second cavity | No |

PERFORMANCES

| Energy input | Electric |
|---|-------------|
| Type of energy of the cavity | Electricity |
| Type of energy of the second cavity | Electricity |
| Energy efficiency class | A |
| Energy efficiency class - cavity 2 | A |
| Energy consumption conventional (kWh) | 0 |
| Energy consumption conventional (kWh) - cavity 2 | 0 |
| Energy consumption forced air convection (kWh) | 0 |
| Energy consumption forced air convection (kWh) - cavity 2 | 0 |