AKR 047/01/IX SA

12NC: 857804780110

GTIN (EAN) code: 8003437208799



SENSING THE DIFFERENCE



Whirlpool built in gas oven: inox color - AKR 047/01/

This Whirlpool built in Oven features: gas power supply.



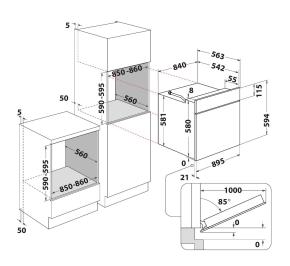
Energy class A

Energy efficient. With its A energy rating, this Whirlpool appliance will allow you to enjoy both ideal performance and excellent energy consumption.



Energy class

Outstanding energy savings. Ovens with an A/A+ energy rating offer an excellent level of energy efficiency, ensuring lower consumption and saving you money on your energy bills.



- Energy class A
- Cavity 95 L
- Grill
- Easy Clean Enamel Interior
- Maxi cooking
- Metal handle
- Door Glasses Number: 2
- Protuding handle
- 2 Grids
- 1 Tray
- **Motorized Turn Spit**
- **Electronic Temperature Control**
- Mechanic programmer
- Mirror Glass and Inox Bottom Front Trim
- Dimensions HxWxD: 594x895x530 mm
- **Product Segment: Genesis**
- Inox finishing

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MAIN FEATURES		
Product group	Oven	
Commercial code	AKR 047/01/IX SA	
Main colour of product	Inox	
Construction type	Built-in	
Type of control	Mechanical	
Type of control settings	-	
Are any hobs controls integrated?	No	
Which kind of hobs can be controlled?	-	
Automatic programmes	No	
Current (A)	0,4	
Voltage (V)	220-240	
Frequency (Hz)	50/60	
Length of Electrical Supply Cord (cm)	200	
Plug type	No	
Depth with open door 90 degree (mm)	-	
Height of the product	594	
Width of the product	895	
Depth of the product	530	
Minimum niche height	0	
Minimum niche width	0	
Niche depth	0	
Net weight (kg)	51.1	
Usable volume (of cavity)	0	
Integrated Cleaning system	No	
Grids of the cavity	2	
Trays	1	

TECHNICAL FEATURES		
Timer	-	
Time control	Mechanical	
Time-setting options	No delay options	
Safety device	-	
Interior light	Yes	
Number of interior lights of the cavity	2	
Position of interior lights of the cavity	Rear	
Oven guides of the cavity	Grids	
Probe of the cavity	No	

PERFORMANCES		
Energy input	Gas	
Type of energy of the cavity	Gas	
Energy efficiency class - NEW (2010/30/EU)	A	
Energy consumption per cycle conventional - NEW (2010/30/EU)	0.00	
Energy consumption per cycle forced air convection - NEW (2010/30/EU)	0.00	

