

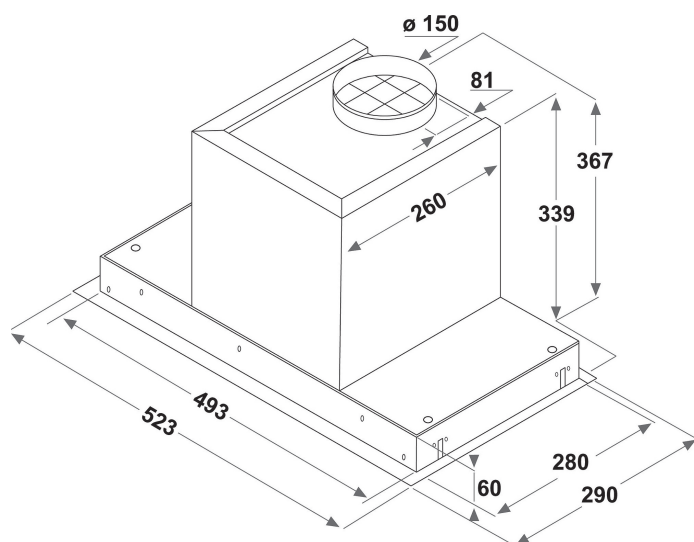
AKR 860 IX

12NC: 857886001000

GTIN (EAN) code: 8003437217876

Whirlpool

SENSING THE DIFFERENCE



- Maximum noise level 69 dBA
- Noise Level (min. - max.): 49-69 dBA
- Air Flow (min. - max.): 240, 603 m3/h
- Maximum extraction rate: 603 (m3/h)
- Energy class B
- Extraction / Recirculation Rate 602 / 580 m3/h
- 3 speed settings
- Integrated controls
- 2 LED, 5 W lamps
- 1 x 255 W motor
- Electronic Backlit soft buttons
- 1 Washable aluminium filter
- Backlit soft buttons
- Grease Filtering Efficiency Class: D
- Lighting Efficiency Class: B
- Fluid Dynamic Efficiency Class: B
- Operating Mode: Air extraction, Recirculating air

Whirlpool integrated cooker hood - AKR 860 IX

This Whirlpool integrated Cooker Hood features: dishwasher-safe, washable aluminium grease filters. LED lights for ideal lighting. An outstanding cooker extractor fan, ensuring a fresh, grease-free cooking environment. Less than 60cm wide appliance. High-efficiency S40HE motor.



LED lighting

Increased energy and cost efficiency. The LED lighting system lasts 10 times longer than traditional bulbs and uses 90% less energy.



Electronic control

Effortless control. This Whirlpool Hood includes an intuitive electronic user interface, designed to provide you with the simplest, most satisfying user experience ever.



High efficiency motor

Efficiency first. The motor in this Whirlpool Hood is designed to provide ideal filtration, while ensuring high energy efficiency.



3 Speeds

Versatile performance. This Whirlpool Hood offers 3 speed options, giving you complete control over the extraction rate.



Built-in installation

The perfect fit. This built-in Whirlpool Hood is easy to install, and designed to fit in perfectly with your kitchen layout.



Total annual energy consumption

Ideal performance, outstanding savings. Whirlpool Hoods are designed to provide exceptional results, while reducing energy costs.



Flexible Installation

Flexible installation options. This Whirlpool Hood can be operated in either Ducted or Recirculated mode (filter needed), so you can enjoy complete freedom when designing your kitchen.



Fully integrated

An integrated hood - perfect for kitchens where the hood is not directly on show.



Light Soft touch button

Light Soft Touch button. Your hood's options are only a fingertip away, thanks to the Light Soft touch button.



2 lights

Perfect lighting. This Whirlpool Hood features two integrated lights, providing ideal illumination, so you'll always be able to see what's cooking.



Energy class B

Energy efficient. This is an Energy Class B appliance.

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SENSING THE DIFFERENCE

MAIN FEATURES

Product group	Hood
Colour body	Inox
Material body	Stainless steel
Colour chimney	Inox
Material chimney	Stainless steel
Typology	Manual
Installation type	Built-in
Type of control	Electronic
Type of control settings	-
Decor panel options	N/A
Motor location	Integrated motor in hood chimney
Operating Mode	Convertible
Electrical connection rating (W)	260
Current (A)	1,1
Voltage (V)	220-240
Frequency (Hz)	50/60
Length of Electrical Supply Cord (cm)	150
Plug type	Europlug
Chimney height (mm)	340
Height of product, without chimney (mm)	60
Height of the product	60
Width of the product	523
Depth of the product	290
Minimum niche height	0
Minimum niche width	0
Niche depth	0
Net weight (kg)	8

TECHNICAL FEATURES

Type of manual control devices	Backlit soft buttons
Type of automatic control devices	-
Number of motors	1
Total power of the motors (W)	255
Number of speed settings: boost option availability	3
Boost presence	No
Maximum output air extraction (m³/h)	601
Boost position air extraction (m³/h)	0
Maximum output recirculating air (m³/h)	580
Boost position output recirculating (m³/h)	0
Light Control Type	On/Off
Number of lights	2
Type of lamps used	LED
Total power of the lamps (W)	5
Diameter of air outlet (mm)	150
No-return airflow flap	No
Grease filter material	Washable aluminium
Odour filter	No

PERFORMANCES

Sound power at min. speed (2010/30/EU)	49
Sound power at max. speed (2010/30/EU)	69
Noise level with boost position (dB(A) re 1 pW)	0

