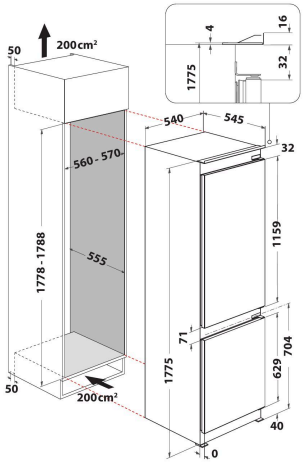
WHKN 3253 B4E

12NC: 859991703980

GTIN (EAN) code: 8003437062490

Whirlpool
SENSING THE DIFFERENCE





- Energy class: E
- Energy consumption: 225 kWh/annum
- Product dimensions (HxWxD): 1775x540x545 mm
- Installation type: Built-in
- Fast freezing
- Fast Freeze Compartment
- Metal Backwall
- Door alarm
- Temperature alarm
- Vacation mode
- Temperature adjustable
- Ceiling light lighting
- Dairy compartment
- Freezing System for Freezer Compartment: NoFrost
- 3 adjustable balconies
- 3 freezer drawers
- Rails on fridge drawer

Whirlpool built in fridge freezer - WHKN 3253 B4E

This Whirlpool built in Fridge Freezer features: glass shelves, providing both robustness and elegance. A fan that provides a smooth and even flow of air in your appliance's cavity, for enhanced ventilation. 6th SENSE sensors, that automatically lower the temperature inside your appliance when new food is stored, reducing energy consumption. Convenient bottle balcony to safely store your bottles. Holiday mode function, reducing energy consumption when you're away.

6th sense
Up to 30% energy savings. 6TH SENSE technology monitors the temperature inside your freezer, and automatically boosts freezing only when required. Cost-effective and eco-friendly.

Temperature alarm
Designed for your peace of mind. The Temperature alarm feature warns you if there is an increase in temperature inside your fridge, helping you to avoid potential food spoilage.

Total NoFrost
Forget about defrosting. Save energy and forever forget about defrosting: smart sensors inside the cavity will track temperature within the fridge and activate the defrost mode only when needed.

Space Management
All the space you need. This Whirlpool Fridge Freezer's innovative design provides all the space and flexibility you need to comfortably and easily store your food and drink.

Ventilation
This Whirlpool Fridge Freezer features a fan that provides a smooth and even flow of air in your appliance's cavity, for enhanced ventilation.

EnergySaving
Ultra rapid temperature recovery. The innovative EnergySaving technology provides ultra rapid temperature recovery ensuring low energy consumption and prolonged freshness.

Metal Multi flow
A premium interior look. A design and elegant aluminium multi flow to make the fridge precious even inside.

Electronic control system
Pitch-perfect performance. This Whirlpool Fridge Freezer features an Electronic control system that ensures correct parameter settings at all times, providing the ideal performance and temperature control.

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MAIN FEATURES

Product group	Fridge/freezer combination
Installation type	Built-in
Type of control	Electronic
Construction type	Built-in
Main colour of product	Zinc Metal
Electrical connection rating (W)	125
Current (A)	0,8
Voltage (V)	220-240
Frequency (Hz)	50
Length of electrical supply cord (cm)	150
Plug type	Europlug
Total volume (dm^3 or l) (EU 2017/1369)	254
Star Rating	4
Height of the product	1775
Width of the product	540
Depth of the product	545
Adjustable feet	No
Maximum adjustability feet	0
Net weight (kg)	61

TECHNICAL FEATURES

Defrost process fridge section	Automatic
Defrost process freezer section	Automatic
Fast cooling possibility	No
Fast freeze facility (EU 2017/1369)	Yes
Door opened indicator freezer	Yes
Temperature adjustable	Yes
Temperature adjustable freezer	Yes
Interior ventilator fridge section	Yes
Number of freezing drawers	3
Number of shelves in fridge compartment	3
Material of the shelves	Glass
Number of temperature zones	2
Frost free system	Fridge and freezer

PERFORMANCES

Energy efficiency class (EU 2017/1369)	E
Annual energy consumption in kilowatt hour per year (kWh/a) (EU 2017/1369)	225
The sum of the volumes of the chill compartments and the unfrozen compartments (EU 2017/1369)	185
The sum of the volumes of the frozen compartments (EU 2017/1369)	69
Freezing Capacity (kg/24h) (4-star Compartment) (EU2017/1369)	3,2
Climate Class (EU 2017/1369)	extended temperate/tropical
Airborne acoustical noise emissions (EU 2017/1369)	38
Airborne acoustical noise emission class (EU 2017/1369)	C

