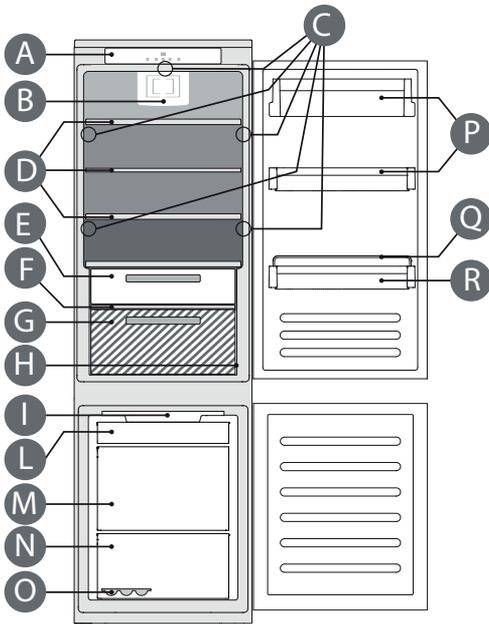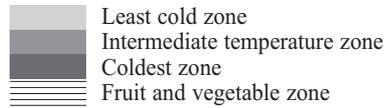# Product sheet

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Quick Guide

Carefully read the user handbook provided before using the appliance.

Refrigerator Compartment

A. Control panel
B. Fan with antibacterial and anti-odour filter
    (depending on model)
C. LED lights (depending on model)
D. Shelves
E. Special "Zero Degrees" compartment
    (depending on model)
F. Crisper drawer lid
G. Crisper drawer
H. Rating plate (to the side of the crisper drawer)
P. Door trays
Q. Bottle holder (if provided)
R. Bottle storage door trays

Least cold zone
Intermediate temperature zone
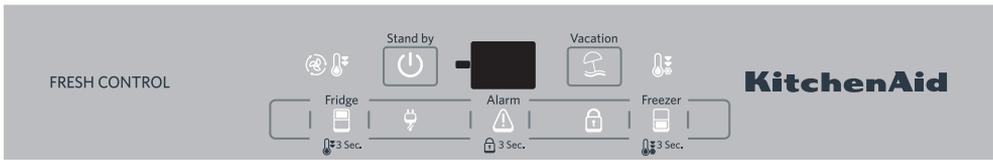Coldest zone
Fruit and vegetable zone

Freezer Compartment

I. Stop Frost accessory (if available)
L. Top drawer (for storing
    frozen and deep frozen foods)
M. Middle drawer (for freezing fresh foods)
N. Bottom drawer (for storing
    frozen and deep frozen foods)
O. Ice cube tray (if provided)

Note: All shelves, door trays and racks are removable.

The ideal food storage temperatures are already factory-set.

The characteristics, technical data and images may vary according to the model.

Control panel

Fresh Control function FRESH CONTROL

This function enables
the appliance to rapidly reach optimal storage
conditions in terms of internal temperature and
humidity. The fan must also be on for the function
to work properly.

On/Stand-by

Press for 3 seconds to switch off the appliance. In
Stand-by mode, the symbol is lit and the light in the
refrigerator compartment does not come on.
To switch the product back on, simply press the
button again briefly.
Note: this operation does not disconnect the
appliance from the power supply.

Control panel lock

The control panel lock can be /disabled by long-
pressing the "alarm" button for 3 seconds, until
confirmed by an acoustic signal (the symbol lights
up). If any button is pressed while the control panel
is locked, an acoustic signal will sound and the
"Control panel lock" symbol will flash.

Temperature display

The display can show either the temperature in the
refrigerator compartment (between 2°C and 8°C) or
the temperature in the freezer compartment
(between -16°C and -24°C).

Vacation Mode

This function can be used during prolonged
absences.
Long-press the "Vacation" button for 3 seconds
to activate the function. The display shows the
temperature in the refrigerator compartment
(+12°C) and the symbol lights up After
activating the function, remove food from the
refrigerator compartment and keep both doors
closed: the refrigerator maintains a suitable
temperature for preventing the formation of odours.
The freezer continues to work as normal.
To deactivate the function, simply press the button
again briefly.

Fan

The fan is activated in accordance with factory
settings (ON).
To switch the fan on/off, long-press the "Vacation"

and "On/Stand-by" buttons simultaneously
for 3 seconds.
The illuminated symbol indicates that the fan is
running so the FRESH CONTROL function is on.
If the ambient temperature exceeds 27 °C or water
droplets form on the glass shelves, the fan must run
in order to guarantee correct food storage.
Deactivating the fan allows optimization of energy
consumption.
Note: the fan activates automatically following a
power supply or after the appliance has been
switched off.

Refrigerator compartment temperature
A different temperature can be set using the
"Fridge" button.

Fast Cooling Function
Long-press the "Fridge" button for 3 seconds
before placing large amounts of fresh food in the
refrigerator compartment. When the function is
activated, the symbol is displayed. This
function is automatically deactivated after 6 hours,
or manually by long-pressing the "Fridge" button
again for 3 seconds.

Stop Alarm
To deactivate the acoustic signals briefly press
the button .

Freezer compartment temperature
A different temperature can be set using the
"Freezer" button**.**

Fast Freeze
Long-press the "Freezer" button for 3 seconds 24
hours before placing large amounts of food in the
freezer compartment. When the function is
activated, the symbol lights up.
This function is automatically deactivated after 48
hours, or manually by long-pressing the "Freezer"
button again for 3 seconds. To speed up freezing
times, the bottom drawer can be removed and food
placed directly on the bottom of the compartment.

Note: food to be frozen must not be touching
already frozen food.

What to do if…	Possible causes	Solutions
The control panel is switched off, the appliance does not work.	The appliance could be in On/Standby mode. There may be a problem with the power supply to the appliance.	Activate the appliance with the On/Standby button. Make sure: - there is no power cut - the plug is properly inserted in the socket and that any double-pole mains switch is in the correct position (i.e. allowing the appliance to be powered) - the household electrical system protection devices are in good working order - the power supply cable is not damaged.
The inside light does not work.	The light may need replacing.	Models with LED lights: contact the authorised Service Centre.
	The appliance could be in On/Standby mode.	Activate the appliance with the On/Standby button.
The temperature inside the compartments is not low enough.	There could be various causes (see "Solutions").	Make sure: - the doors close properly - the appliance is not installed near a heat source - the set temperature is adequate - the air circulation through the vents at the bottom of the appliance is not obstructed.
Water collects on the bottom of the refrigerator compartment.	The defrost water drain is blocked.	Clean the defrost water drain hole (see the section "Appliance Maintenance and Cleaning").

What to do if…	Possible causes	Solutions
The front edge of the appliance, at the door striker seal, is hot.	This is not a defect. It prevents condensation.	No solution is necessary.
The red led ⚠ flashes and an acoustic signal sounds.	**Door open alarm** Activates when the refrigerator and/or freezer compartment door is left open for a prolonged period of time (depending on model).	Close the appliance doors to deactivate the acoustic alarm.
The red led ⚠ flashes, an acoustic signal sounds and the symbol ⚡ is displayed.	**Blackout alarm** Activates when a prolonged power cut causes the freezer compartment temperature to rise. Note: a different product temperature cannot be set until the blackout alarm is deactivated.	Before deactivating the acoustic signal, it is advisable to pay attention to the temperature shown on the temperature display, corresponding to the highest temperature reached in the freezer compartment during the power failure. Press the "Stop Alarm" button briefly to deactivate the acoustic signal. After pressing the button, the temperature display shows the set temperatures again. If the freezer compartment has not yet reached the optimum food storage temperature, the freezer compartment temperature alarm could be activated (see freezer compartment temperature alarm). Check the food before consuming it.
The red led ⚠ lights up (without flashing), an acoustic signal sounds and the freezer compartment temperature display flashes.	**Freezer compartment temperature alarm** The freezer compartment temperature alarm indicates that the temperature is not at the optimum level. This may happen: with first use, after defrosting and/or cleaning, if large amounts of food are placed inside the freezer or when the freezer door has not been closed properly.	To deactivate the acoustic signal, briefly press the "**Stop Alarm**" button (the temperature display stops flashing). The red led goes off automatically when optimum temperature conditions are reached. If the freezer compartment temperature alarm stays on, contact the Authorised Service Centre.
The red led ⚠ lights up, an acoustic signal sounds and the letter "**F**" flashes on the display.	**Malfunction Alarm** The alarm indicates a fault in a technical component.	Call the authorised Service Centre. Press the "Stop Alarm" button briefly to deactivate the acoustic signal.

Note: it is normal for the refrigeration system to produce some noises, such as gurgling and hissing.

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FOR THE WAY IT'S MADE.