

# SKBbs 4370

Refrigerator with BioFresh  
Premium

**G** Made  
in Germany

**BLU**  
Performance



← 60 →



Energy efficiency class	<b>D</b> <sup>1</sup>
Energy consump. in 365 days/24 h	<b>133 / 0.364 kWh<sup>1</sup></b>
Total volume	<b>372 l<sup>2</sup></b>
Volume	Fridge: <b>235.7 l</b> / BioFresh compartment: <b>137.2 l</b>
Noise output / noise class	<b>36 dB(A) / C</b>
Climate rating	<b>SN-T (+10 °C to +43 °C)</b>
Frequency / voltage	<b>50/60 Hz / 220-240 V~</b>
Connection Rating	<b>1.2 A</b>
Door / Side walls	<b>BlackSteel / BlackSteel</b>
Exterior dimensions in cm (h / w / d)	<b>185 / 60 / 66.5<sup>1</sup></b>
<b>Controls</b>	
Type of Control	2.4" TFT-colour display behind-the-door, touch electronic
Interface	SmartDeviceBox: optional accessory
Door alarm	visual and acoustic
Alarm in case of malfunction	visual and acoustic
<b>Fridge compartment</b>	
Forced air system	PowerCooling with FreshAir activated charcoal filter
Door interior	Premium GlassLine storage shelf with bottle holder, VarioBoxes, adjustable egg tray, butter dish
VarioSafe	yes
Bottle shelf	Variable bottle shelf
Interior light	LED ceiling lighting with dimmer function LED BioFresh lighting LED rear wall lighting
BioFresh-Safes	3 BioFresh-Safes with SoftTelescopic, of which 2 variably adjustable from Fruit & Vegetable-Safe to DrySafe
<b>Features</b>	
Side-by-Side concept	Side wall heating left, suitable for combination with other refrigerators, freezers and/or wine appliances
Door hinges	Reversible door hinging
EAN-Nr.	4016803067573

<sup>1</sup> To achieve the indicated energy consumption level, the wall spacers provided with the appliance must be used. These increase the appliance depth by approximately 1.5 cm. If the wall spacers are not used, the appliance will remain fully functional, but will have a slightly higher energy consumption level.

<sup>2</sup> In accordance with Regulation EU 2019/2016 we indicate the total volume to the nearest integer (rounded off) and the volume of the frozen compartments and refrigeration compartments to one place after the decimal point.