



NoFrost With Style And Elegance

Quality, Design and Innovation

LIEBHERR



2.4" Touchscreen Display: Located behind the appliance door, this high-resolution and high-contrast 2.4" touchscreen display can be read from any angle. Stored menu options are Intuitive and easy-to-operate.



IceMaker: Liebherr's automatic IceMaker produces flawless crescent ice and keeps a constant supply on hand for every occasion.

Volume, efficiency, economy, ease of use, and outstanding design are the key features of the **SGNPbs 4365** BlackSteel freezer from Liebherr's BluPerformance series. High-quality components and materials, and perfect workmanship combined with precise touch electronics system are what made this appliance so efficient.

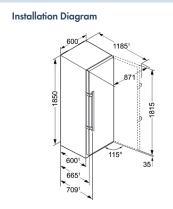
VarioSpace allows you to remove the freezers drawers and use the glass shelves to store irregular shaped or large items. Meanwhile NoFrost technology ensures that this appliance never has to be defrosted. And thanks to its premium SmartSteel surface, this timelessly elegant model is easy to clean and will definitely be a visual highlight in your home!

SGNPbs 4365 Premium	No	Ice	Soft	Smart
	Frost	Maker	System	Steel

Energy consumption (kWh/yr) I Star rating	211 5.0
Compressors	1
Total capacity litres (L) - Gross I Net	315 262
Freezer gross (L) I Freezer net (L)	315 262
Control system and display I Child proof	2.4"Touch display Yes
LED lighting	Yes
Sabbath mode	Yes
SoftSystem hinge - assists closure	Yes
Door open I Temperature : alarms	Yes I Yes
SuperFrost VarioSpace	Yes I Yes
Freezer drawers I Ice cube drawer	8 1
IceMaker Ice cube capacity (kg/24h)	Yes I 0.8
Stainless steel door with SmartSteel	Yes
Stainless steel walls with SmartSteel	Yes
Default hinge	Left
Voltage (V) Rated Current (A)	220 - 240 1.3
Made in	Germany



VarioSpace: The freezer includes include drawers and glass shelves that can be conveniently removed to create extra storage space. It's Liebherr's very practical solution to quickly accommodate even bulky items.



1 To achieve the indicated energy consumption level, the wall spacers provided with the appliance must be used. This increases 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.

