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#### NEFF KI5871SE0

# Neff KI5871SE0 Refrigerator-Freezer User Manual

Model: KI5871SE0

## 1. Introduction and Overview

This user manual provides essential information for the safe and efficient operation of your Neff KI5871SE0 built-in refrigerator-freezer combination. Designed for seamless integration into your kitchen, this appliance features advanced technologies like Eco Air Flow and Fresh Safe to ensure optimal food preservation.

Please read this manual thoroughly before installation, first use, or maintenance to ensure proper functioning and to prevent damage or injury. Keep this manual for future reference.





Image: The Neff KI5871SE0 built-in refrigerator-freezer with its doors open, showcasing the spacious interior of both the refrigerator and freezer compartments, including shelves and drawers.

# 2. SAFETY INFORMATION

Your safety is paramount. Always adhere to the following general safety guidelines:

- **Electrical Safety:** Ensure the appliance is correctly earthed and connected to a suitable power supply. Do not use extension cords or multiple socket adapters.
- **Installation:** Installation must be performed by a qualified professional to prevent electrical hazards or damage to the appliance.
- Children and Vulnerable Persons: This appliance can be used by children aged 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction.

- **Flammable Materials:** Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- Maintenance: Always unplug the appliance before cleaning or performing any maintenance.

For detailed safety instructions, refer to the comprehensive safety section in the full product manual provided with your appliance.

## 3. SETUP AND INSTALLATION

The Neff KI5871SE0 is designed as a built-in appliance. Proper installation is crucial for its performance and longevity. It is highly recommended that installation be carried out by a certified technician.

## 3.1 Dimensions and Niche Requirements

Ensure the installation niche meets the following dimensions for proper fit and ventilation:

• Appliance Dimensions (H x W x D): 1772 x 541 x 548 mm

Minimum Niche Height: 1775 mm
Maximum Niche Height: 1775 mm
Minimum Niche Width: 560 mm
Maximum Niche Width: 560 mm

• Niche Depth: 550 mm

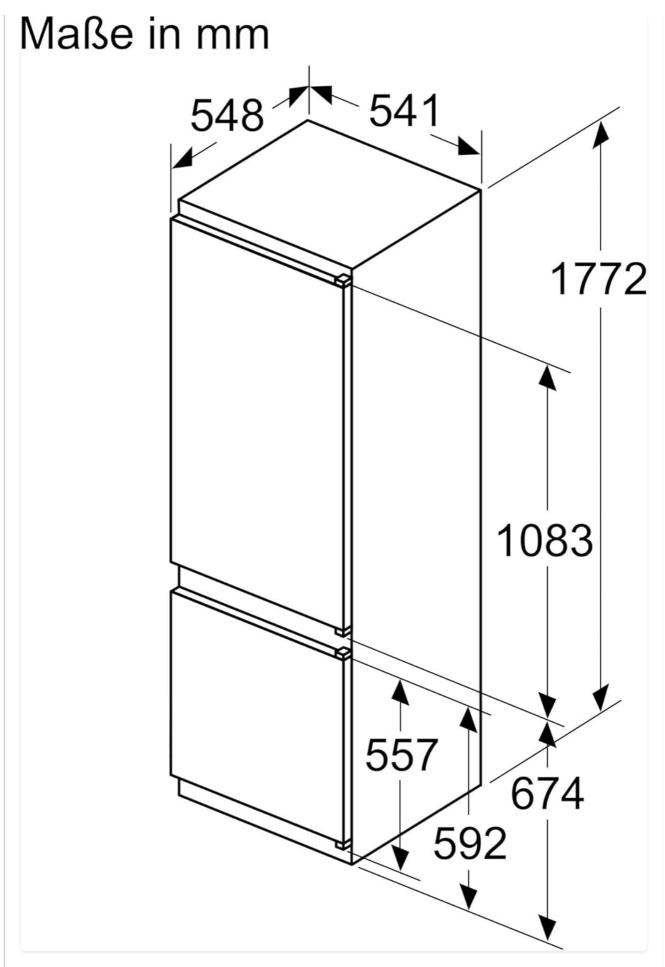


Image: A technical diagram illustrating the precise dimensions of the Neff KI5871SE0 appliance in millimeters, crucial for built-in installation.

The door hinge is reversible, allowing you to change the opening direction from right to left, depending on your kitchen layout. This procedure should be performed by a qualified technician.

## 4. OPERATING INSTRUCTIONS

Familiarize yourself with the control elements to effectively manage your appliance's settings.

#### 4.1 Control Elements

The appliance features intuitive controls for temperature management and alerts:

- Superswitch Freezing: Activates the Super Freeze function for rapid freezing of fresh food.
- Superswitch Cooling: Activates the Super Cooling function for rapid cooling of fresh food.
- Door Open Warning Signal: An audible alarm will sound if the door is left open for too long.

## 4.2 Temperature Settings

Adjust the temperature settings for both the refrigerator and freezer compartments according to your needs and the type of food stored. Refer to the full manual for recommended temperature ranges for various food items.

## 4.3 Food Storage Guidelines

To maximize food freshness and minimize energy consumption:

- Store raw meat and fish in suitable containers in the refrigerator to prevent contact with or dripping onto other food.
- Do not place hot food directly into the appliance; allow it to cool to room temperature first.
- Ensure food is properly wrapped or covered to prevent drying out and odor transfer.

## 5. KEY FEATURES

#### 5.1 Fresh Safe Drawer

The Fresh Safe drawer provides an optimal environment for storing fruits and vegetables. It helps maintain their freshness and crispness for longer by controlling humidity levels.



Image: A detailed view of the Fresh Safe drawer, designed to keep fruits and vegetables fresh, shown with various produce items inside.

# 5.2 Eco Air Flow System

The Eco Air Flow system ensures uniform distribution of temperature and humidity throughout the refrigerator compartment. This consistent environment helps to keep your food fresher for extended periods and prevents dry spots or excessive moisture.

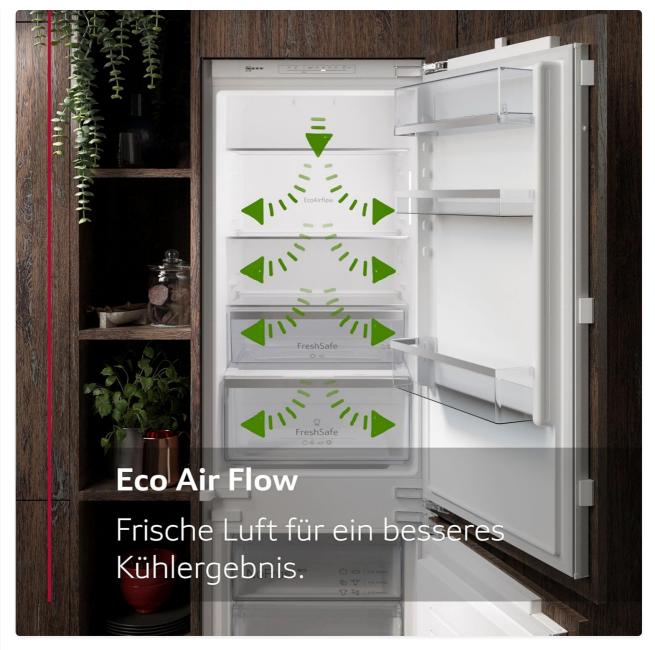


Image: A visual representation of the Eco Air Flow system, depicting how air circulates evenly within the refrigerator to maintain consistent temperature and humidity.

## **5.3 Low Frost Technology**

The freezer compartment features Low Frost technology, which significantly reduces ice build-up compared to conventional freezers. This means less frequent defrosting is required, saving you time and effort, and maintaining energy efficiency.



Image: A close-up view of the freezer compartment, highlighting the Low Frost feature with reduced ice formation around frozen food items.

# 6. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your appliance.

### 6.1 Cleaning

- Always unplug the appliance before cleaning.
- Clean the interior and exterior surfaces with a soft cloth and a mild, non-abrasive detergent.
- Do not use abrasive cleaners, solvents, or harsh chemicals.
- Regularly clean the door seals to ensure a tight closure.

## 6.2 Defrosting

Thanks to Low Frost technology, manual defrosting of the freezer compartment is required less frequently. When a layer of ice approximately 3-5 mm thick has formed, it is advisable to defrost the freezer to maintain energy efficiency.

- Remove all food items and store them in a cool place.
- Unplug the appliance.
- Leave the freezer door open to allow ice to melt naturally. Place towels at the bottom to collect water.
- Once defrosted, clean and dry the interior thoroughly before plugging the appliance back in and returning food.

## 7. TROUBLESHOOTING

Before contacting customer service, please check the following common issues:

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Appliance not cooling	No power supply; temperature setting too high; door not closed properly.	Check power plug and fuse; adjust temperature setting; ensure door is fully closed.
Unusual noises	Appliance not level; objects vibrating against the back wall; normal operating sounds (e.g., refrigerant flow).	Adjust leveling feet; move objects away from the back wall; normal sounds are not a fault.
Water on the bottom of the refrigerator compartment	Blocked drain hole.	Clear the drain hole with a small, soft tool (e.g., cotton swab).

If the problem persists after checking these points, please contact Neff customer service or a qualified technician.

# 8. Specifications

Key technical specifications for the Neff KI5871SE0 refrigerator-freezer:

Feature	Value
Model Number	KI5871SE0
Total Volume (EU 2017/1369)	270 L
Refrigerator Volume (EU 2017/1369)	200 L
Freezer Volume (EU 2017/1369)	70 L
Energy Efficiency Class (EU 2017/1369)	Е
Annual Energy Consumption (EU 2017/1369)	216 kWh/a
Noise Level	35 dB(A) re 1 pW
Noise Efficiency Class	В
Dimensions (H x W x D)	1772 x 541 x 548 mm
Net Weight	50.9 kg
Door Hinge	Right, reversible

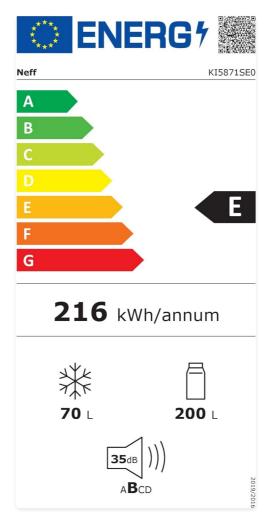


Image: The official EU Energy Label for the Neff KI5871SE0, displaying its energy efficiency class, annual energy consumption, and noise level.

For more detailed product information, you can scan the QR code on the energy label or visit the EPREL database:

**EPREL Product Information (QR Code Link)** 

## 9. WARRANTY AND SUPPORT

Your Neff KI5871SE0 appliance comes with a**2-year manufacturer warranty**. This warranty covers defects in materials and workmanship under normal use.

For warranty claims, technical support, or service requests, please contact Neff customer service. Have your model number (KI5871SE0) and purchase date ready when you call.

You can find contact information for Neff customer service on the official Neff website or in the documentation provided with your appliance.

#### Related Documents - KI5871SE0



#### NEFF KB7966 Fridge-Freezer User Manual and Information for Use

Comprehensive user manual for the NEFF KB7966 fridge-freezer, covering safety, installation, operation, features, troubleshooting, and technical specifications. Includes detailed instructions and guidance for optimal use and maintenance.



#### Neff KI181.. Refrigerator: User Manual and Installation Guide

Comprehensive user manual and installation guide for the Neff KI181.. series refrigerator, covering safety, operation, installation, cleaning, and troubleshooting.



#### NEFF Freezer GI111.. GI121.. GI511.. User Manual and Information for Use

Comprehensive user manual for NEFF freezers (models GI111.., GI121.., GI511..), covering safety, installation, operation, features, troubleshooting, and technical data.



#### NEFF NR9WR21Y1 / NL9WR21Y1 Microwave Oven: User Manual and Installation Guide

Comprehensive user manual and installation instructions for the NEFF NR9WR21Y1 and NL9WR21Y1 built-in microwave oven. Covers safety, operation, cleaning, troubleshooting, and installation.



#### NEFF KB796 Kühl- und Gefrierkombination Bedienungsanleitung

Umfassende Bedienungsanleitung für die NEFF Kühl- und Gefrierkombination Modell KB796. Enthält Informationen zur Installation, Bedienung, Sicherheit, Wartung und Fehlerbehebung in deutscher Sprache.



#### NEFF N 90 Built-in Fully Automatic Coffee Machine C17KS61H0 - Features & Specifications

Discover the NEFF N 90 C17KS61H0 built-in fully automatic coffee machine. This document details its advanced features like Home Connect, sensoFlow system, AromaDouble Shot, convenience functions, hygiene, technical specifications, and installation dimensions.