

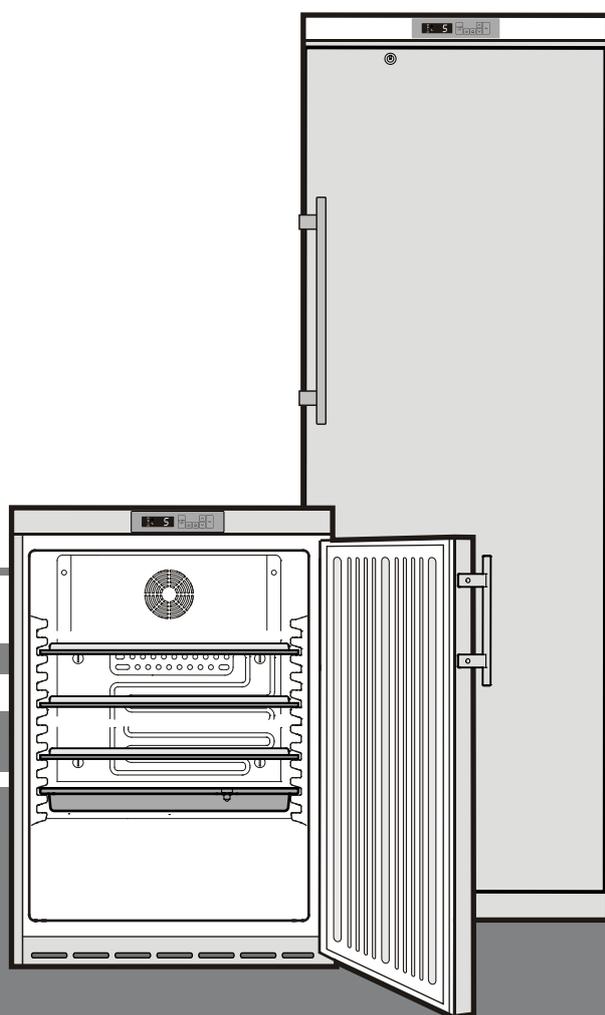
Operating instructions

Refrigerator with explosion-proof interior container

Read the operating instructions before switching on for the first time

Page 14

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LKEXv

LIEBHERR

Disposal notes

The appliance contains reusable materials and should be disposed of properly - not simply with unsorted household refuse. Appliances which are no longer needed must be disposed of in a professional and appropriate way, in accordance with the current local regulations and laws.



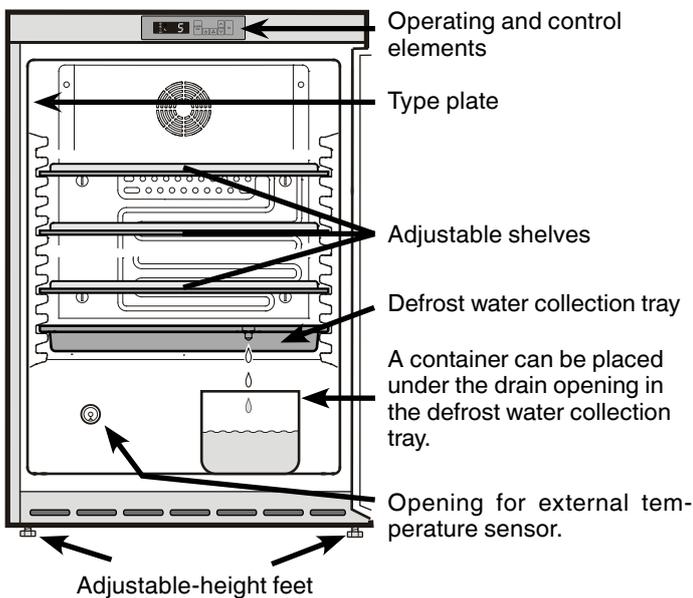
When disposing of the appliance, ensure that the refrigerant circuit is not damaged to prevent uncontrolled escape of the refrigerant it contains (data on type plate) and oil.

- Disable the appliance.
- Pull out the mains plug.
- Cut through the connection cable.

WARNING

Danger of suffocation due to packing material and plastic film! Do not allow children to play with packaging material. Take the packaging material to an official collection point.

Description of the appliance



Other features

- Audible and visual temperature alarm (adjustable limits).
- Audible and visual door open alarm.
- Floating contact for connection to a remote monitoring system.
- Serial interface (RS485) for external temperature and alarm documentation.
- Maximum/minimum interior temperature are stored.
- Last 3 temperature alarms are saved with time, date and duration of alarm.
- Last 3 power cuts are saved with time, date and duration of power cut.
- Opening for installing a reference sensor.
- Safety thermostat to avoid temperatures below +2°C.

It is essential to use these safety facilities to avoid damage to stored items. These facilities must not be deactivated or decommissioned!

Range of appliance use

The interior, which is free from sources of ignition, is used for storing flammable substances in closed containers and is therefore classified as a Zone 2 hazardous area.

The appliance is **not** suitable for use in explosion-hazard areas.

For the storage of valuable or temperature-sensitive substances or products the use of an independent, constantly monitoring alarm system is necessary.

This alarm system must be designed so that each alarm status is detected immediately by an authorised person who can then take appropriate action.

Position the temperature sensor for this system in the upper part of the interior container (see **Opening for external temperature sensor**).

INNENRAUM EXPLOSIONSGESCHÜTZT!
EXPLOSION-PROOF INTERIOR!
CUVE INTÉRIEURE ANTIDÉFLAGRANTE !

 II 3G
Ex nA II T6
 SEV 08 ATEX 0149 X



Innentemperaturbereich: +3 bis +8°C
 Interior temperature range: +3 to +8°C
 Gamme de températures intérieures : +3 à +8 °C

Achtung!
 Kunststoffteile nur mit feuchtem Tuch reinigen! Gefahr elektrostatischer Aufladung!

Warning!
 Only clean plastic parts with a damp cloth! Risk of electrostatic discharge.

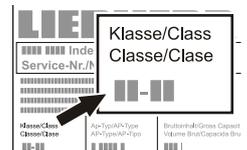
Attention !
 Nettoyer les éléments plastique avec un chiffon humide uniquement ! Danger de décharge électrostatique.

Climate rating

The climate rating indicates the room temperature at which the appliance may be operated in order to achieve full refrigeration performance.

The climate rating is indicated on the type plate.

The position of the type plate is shown in the section entitled **Description of the appliance**.



Climate rating Room temperature

SN	+10°C to +32°C
N	+16°C to +32°C
ST	+16°C to +38°C
T	+16°C to +43°C
SN-ST	+10°C to +38°C
SN-T	+10°C to +43°C

Do not operate the appliance outside the specified room temperature range.