LIEBHERR

EASY GUIDE INSTRUCTIONS
LIEBHERR LABORATORY REFRIGERATORS

1.   Switching the appliance on and off

Connect the appliance to the mains - the display reads OFF.

Keep the ON/OFF button ⏻ pressed for approx. 5 seconds - the display reads ON.

2.   Setting the temperature

- Press [Set] button for 1 second. The temperature display flashes.
- To increase the temperature (warmer): press button [∧].
- To reduce the temperature (colder): press button [∨].
- Press button [Set] again.

The desired temperature setting is saved.

3.   Setting the real time clock

The real time clock is preset (CET). Other time zones or summer/winter time must be adjusted manually.

Press ☞[Δ] for 5 seconds. Display = *rt1*

☞[∨] Display = *tc*

☞[Set] Display = *Y 16* Year 2016

☞[Set] Display = *10* Set the year by pressing the [∨][∧] buttons.

☞[Set] = save new setting

☞[∧] Display = *M07* Month (1-12)

☞[Set] Display = *7* Set the month by pressing the [∨][∧] buttons.

☞[Set] = save new setting

☞[∧] Display = *d01* Day (1-31)

☞[Set] Display = *1* Set the day by pressing the [∨][∧] buttons.

☞[Set] = save new setting

👉 [^] Display = $u03$ Days of the week (1 = Monday, 7 = Sunday)

👉 [Set] Display = Set the day of the week by pressing the [v][^] buttons.

👉 [Set] = save new setting

👉 [^] Display = $h12$ Hour (0-23)

👉 [Set] Display = 12 Set the hour by pressing the [v][^] buttons.

👉 [Set] = save new setting

👉 [^] Display = $n48$ Minute (0-59)

👉 [Set] Display = 48 Set the minutes by pressing the [v][^] buttons.

👉 [Set] = save new setting

Press 👉 [△] for 5 seconds.

The electronic control system will automatically switch back to normal operating mode.

4. Calling up stored alarm events and reading the temperature progression

👉 [ALARM LOG] Display = HAn

Scroll through the list using [v] or [^].

HAn Number of temperature alarms

HA Last temperature alarm

$HA1$ Last temperature alarm but one

$HA2$ Temperature alarm before

HFn Number of power cuts

HF Last power cut

$HF1$ Last power cut but one

$HF2$ Power cut before $HF1$

rt Period in hours in which the maximum and minimum interior temperatures were measured

rH Maximum (highest) measured temperature

rL Lowest measured temperature

Select the required item using the [Set] button. Press this button again to return to the list.

Note: You can exit the menu at any time by pressing [△] for 5 seconds. If no button is pressed within 60 seconds, the electronic control system switches back automatically.

5. Resetting the recorded temperature progression rt

Complete the following steps if you wish to reset the value saved for rt in the previous section to 0.

[ALARM LOG] Display = HAn

Press the button [∨] or [∧] until rt appears in the display.

[Set] Display = $0-999$

Press [∨] for 5 seconds. Display = rES.

The values for rH and rL (highest and lowest measured interior temperature) are then reset to the current interior temperature.

Press [∆] for 5 seconds.

The electronic control system will automatically switch back to normal operating mode.

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