

LIEBHERR

LICCON job planner

LICCON2

Operating instructions

BAL No.: 99510-03-02

Pages: 67

Serial No.	
Date	

ORIGINAL OPERATING MANUAL

The operating manual is part of the crane!

It must always be available within reach!

The regulations for crane operation must be observed!

Liebherr-Werk Ebingen GmbH

Postfach 1361

D-89582 Ebingen / Donau

+49 (0) 7391 502-0

+49 (0) 7391 502-3399

info.lwe@liebherr.com

www.liebherr.com

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LWE/LICCON2/99510-03-02/en

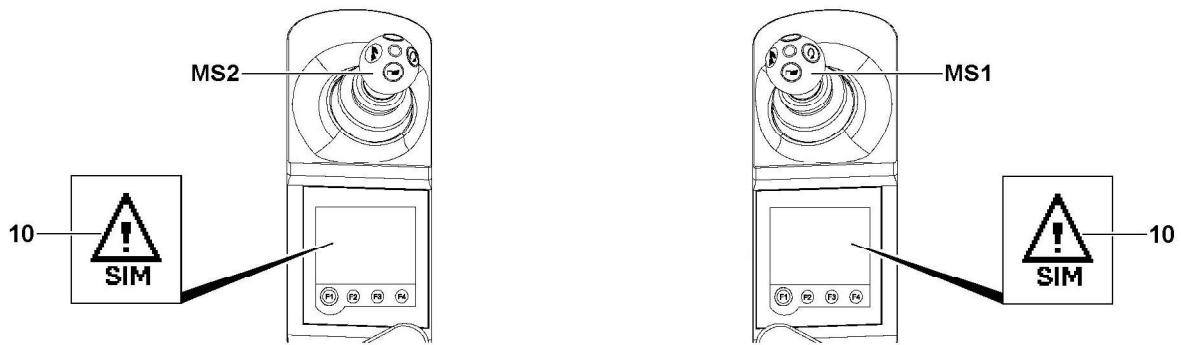
Result:

Fig.120859: Master switch and touch displays in simulation mode

- The Planner program is started with the current set up configuration and the actual operating data of the crane.
- The simulation mode is active.
- In the touch displays appears the blinking icon 10.

1.2 Starting with freely selectable set up configuration

When starting the Planner program with freely selectable set up configuration, the selected geometric data are taken over.

The selected geometric data are active only in the Planner program. They have no influence on the set up configuration selected for the actual operation.

After closing / leaving the Planner program work can continue immediately with the actual set up configuration of the crane.



Note

Setting the freely selectable set up configuration on cranes with set up 1 and set up 2 is different!

- ▶ Set freely selectable set up configuration with set up 1 **or** set up 2.

1.2.1 Freely selectable set up configuration for cranes with set up 1

The freely selectable set up configuration of the crane with set up 1 can be taken over into the Planner program solely from the set up screen.

Make sure that the following prerequisite is met:

- The Set up program is called up.



WARNING

Crane operation with incorrect set up configuration!
Overload of crane, death, property damage!

- ▶ Select the freely selected set up configuration solely with the “ENTER” key.
- ▶ Do **not** confirm the freely selected set up configuration with the “OK” key.

- 7.2 Actual load
 - Auxiliary boom (only active in two hook operation)
- 7.3 Maximum load
 - Main boom
- 7.4 Maximum load
 - Auxiliary boom (only active in two hook operation)
- 7.5 Reeving
 - Main boom
- 7.6 Reeving
 - Auxiliary boom (only active in two hook operation)
- 7.7 LMB Stop
 - 100 % Utilization
- 7.8 Advance warning
 - 90 % Utilization
- 7.9 Measuring unit for load
 - [t] or [lbs]
- 7.10 Arrow pointing up
 - Better load when reeved in higher
- 7.11 Arrow pointing down
 - Better load when reeved in lower

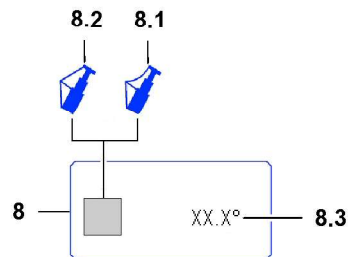


Fig.120888: TY-guying icon 8



Note

The TY-guying icon 8 is solely active for certain crane types!

- ▶ Consider at simulation.

- 8 TY-guying icon
- 8.1 Icon
 - TY-guying **not** guyed
- 8.2 Icon
 - TY-guying guyed
- 8.3 Guy angle
 - TY-guying [°]

1.5 Support icons



Note

In the icons are solely simulated values and the resulting calculated values shown!

- ▶ Carry out crane operation carefully.

1.6.3 Enter the load

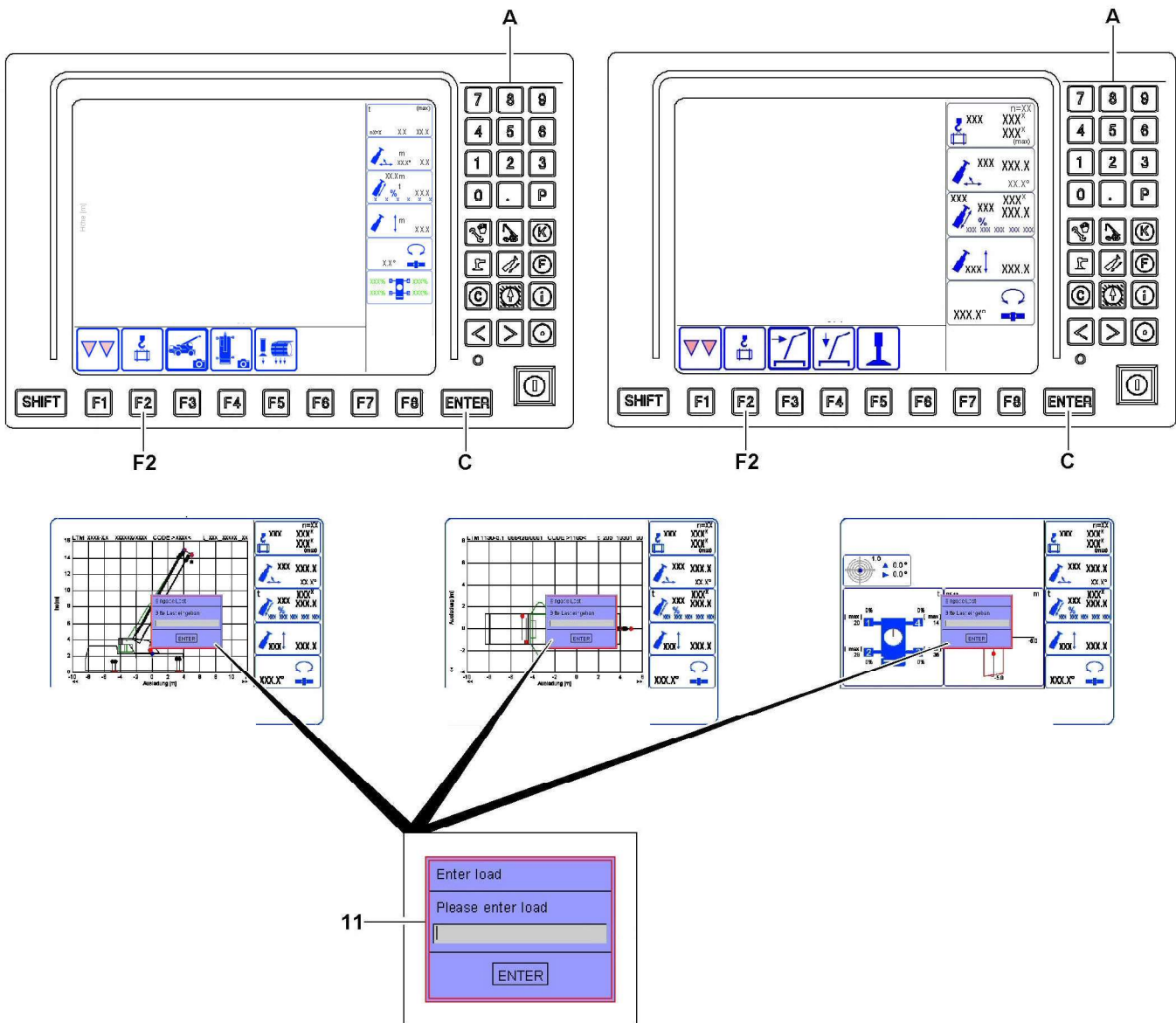


Fig.128180: Enter the load

- ▶ Call up the input window for load **11**: Press the function key **F2**.
- ▶ Enter the load on the keypad **A**.

Result:

- The entered value is displayed in the input window for load **11**.

- ▶ Press the ENTER key **C**.

Result:

- The new Actual load is taken over directly into the simulation.
- The input window for load **11** is closed.

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