

QUICK GUIDE VARIOPRESS | POWERPRESS



NOTICE!

This quick guide serves as a quick overview of the general controls.

The quick guide does **not** replace the operating instructions. Read the operating instructions before use and observe the safety instructions!

IN AN EMERGENCY



Press the emergency stop button. The buzzer sounds and all movements stop.



Press the release button. The carrier plate is raised even after the emergency stop button has been actuated. No stop condition prevents the movement.

SWITCHING ON

1. Switch the gear lever into neutral position (N).
2. Switch on the ignition of the carrier vehicle and start the motor.
3. Ensure that the rotational speed increase has been switched on (see documentation provided by chassis manufacturer)..
4. Switch on the superstructure. To do so, press the ON/OFF key on the FCS command module.
5. Control the footboards.

CONTROLS

TAIL SECTION

- Activates the warning buzzer
- Starts the compacting mechanism
- All movements stop
- Raises the carrier plate
- Switches the working lights on/off
- Closes the packing plate
- Opens the packing plate
- Raises the carrier plate by pressing both push-buttons at the same time
- Lowers the carrier plate by pressing both push-buttons at the same time
- Initiates an emergency stop
- + Press the button combination simultaneously for approx. five seconds to manually trigger the central lubrication system

COLLECTION CONTAINER SUPERSTRUCTURE

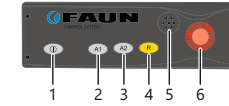
- Lowers and closes the tail section. Press the button combination simultaneously until the speed increase and/or the warning tone has switched off.



On our website you will also find the information in other languages:

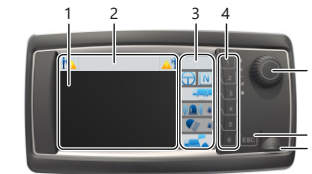
www.FAUN.com/fcs_quickguide

DRIVER'S CAB



FCS command module

- | No. | Description |
|-----|--|
| 1 | Switches the superstructure on/off |
| 2 | Activates driving restriction after it has been lifted. |
| 3 | Function key: function as indicated in the FCS display. Acknowledges malfunctions/emergency stop |
| 4 | Lifts the driving restriction |
| 5 | Loudspeaker buzzer |
| 6 | Initiates an emergency stop |



FCS display

- | No. | Description |
|-----|---|
| 1 | Output of camera images |
| 2 | Display maintenance and error messages and instructions for the operator |
| 3 | Display of symbols with operating function or status display and error code display |
| 4 | Select functions and confirm inputs |
| 5 | Navigation wheel:
Turn: Choose between functions
Press: Select functions and confirm inputs |
| 6 | Return to the main menu.
A change in progress will not be stored. |
| 7 | USB port for data backup and for importing data |

HYDRAULIC SYSTEM












The hydraulic circuit can be shut off with the hydraulic oil shut-off valve. The hydraulic oil shut-off valve must always be open during operation.

FCS DISPLAY OPERATION













ALARM/ERROR MESSAGES

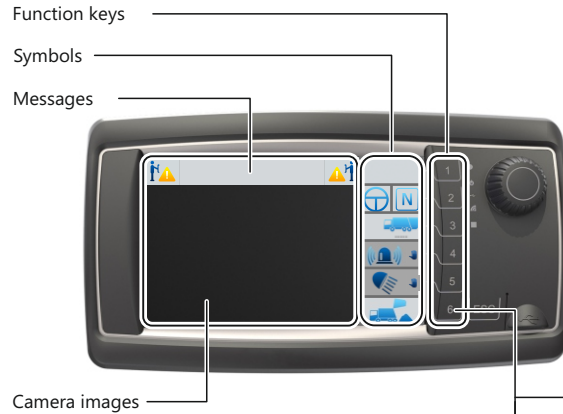
In the main menu, the following alarm and error messages may appear on the display next to the function key **F1**:

-  0345 Error with details of the error code
-  Alarm: Tail section open
-  Alarm: Attachment frame open (option)
-  Alarm: Change the oil filter (option)
-  Alarm: Lubrication
-  Alarm: Water level (option)
-  Alarm: Oil level (option)
-  Alarm: Crane error (option)
-  Alarm: Supports extended (option)

STATUS DISPLAY OF THE RCV

In the main menu, the following messages may appear on the display next to the function key **F2**:







-  Lifting and tipping device has sufficient ground clearance (option)
-  Lifting and tipping device too low (option)
-  Lifting and tipping device in motion (option)
-  Forward gear selected
-  Gearbox in neutral
-  Neutral position requested
-  Reverse gear selected
-  Driving restriction active: Reversing is not possible
-  Driving restriction active: 30 km/h restriction
-  Driving restriction active: 6 km/h restriction
-  Undefined state: Fault on the carrier vehicle
-  Press the function key for longer than 5 sec. to start the central lubrication system





NOTICE!

If no camera image is displayed after switching on, the contrast of the display may be set too low. Check and adjust the brightness and contrast of the screen in the display menu.







LIGHTING

-  Press the **F6** function key in the main menu and select the **lighting menu**. Choose between the following circuits for the rotating beacons and working lights:
-  Switch the rotating beacon on/off manually
-  The rotating beacon switches on/off automatically together with the FCS control system
-  Switch the rotating beacon on/off externally (option)
-  Switch the working lights on/off manually
-  Switch the working lights on/off via the carrier vehicle's parking light





If manual switching is selected, the rotating beacons and working lights can be switched on and off in the main menu:

-  Press the **F4** function key and switch the rotating beacons on resp. off
-  Press the **F5** function key and switch the working lights on resp. off






CONTRAST/BRIGHTNESS

-  Press the **F6** function key in the main menu and select the **display menu**:
-  Set contrast of the symbols 70
-  Set brightness of the symbols 20
-  Set contrast of the camera image 50
-  Set brightness of the camera image 50
-  Set saturation of the camera image 50






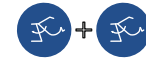
COLLISION PROTECTION

-  Press the **F6** function key in the main menu and select the **lifting and tipping device menu**:
-  Collision protection deactivated 0
-  The compacting mechanism stops with the packing plate closed 1
-  The compacting mechanism stops with the packing plate open 2

COMPACTING

-  Press the **F6** function key in the main menu and select the **compaction menu**:
-  The number of compaction cycles corresponds to the number displayed. If a [+] is displayed the compaction mechanism is in continuous operation
-  The number of compaction cycles during movement (option) corresponds to the number displayed
-  The number of compaction cycles when emptying the remains of the loading hopper corresponds to the number displayed
-  Compaction adjustable from 0 to 100 per cent (Option)

EMPTYING

-  Press the **F6** function key in the main menu and select the **emptying menu**:
-  Open the tail section
-  Extend the ejector plate
-  Retract the ejector plate
-  Close the tail section
-  Lowers and closes the tail section (press the button combination simultaneously)