

G-WIZARD ON-BOARD QUICK GUIDE

ELECTRONIC FERTILIZER TARGET RATE ADJUSTMENT

rev45

Fertilizer rate display. Shows what is target rate. Smaller digit shows adjustment by percentages.

Speed km/h

Row marker indicator
Shows which side is active.

Halflift on/off

Power button
Power off by pressing 3 seconds

Row markers
Auto/manual selection

Halflift

Areacounter Ha 1 or Ha 2. The counter is shown which has been selected on page 3.

Tramlines. When tramlines active, indicator marks are shown.

Bout number.
(When bout number is the same as count number tramlines are active.)

Count number. Count number set up is made in the user setup/tramline.

Bout number. Bout number can be changed manually by pressing +1 button shortly.

Menu button.
Change menus by pressing 3 seconds
2) Gearbox calibration/fertilize target rate
3) Area-and timecounter
4) Setups
1) Main view

Tramline counter stop button.

With this button row markers and fertilizer rate adjustment is controlled

- 1) Fertilizer rate adjustment: increase rate by + button, decrease rate by - button.
- 2) Fertilizer target rate adjustment by pressing + or - button 3 seconds.
- 3) Side buttons selects row markers side.

CALIBRATION TEST

1. SMD: Before calibration test set fertilizer target rate.
2. Go to set up page (4) by pressing **MENU** button.
3. Choose product calibration
4. You can change fertilizer target rate by **SET** button if needed.
5. SMD: Press **OK** button.
5. **SIMULTA**: Rotate fertilizer axle until actuator moves to it's calibration position.
6. Rotate fertilizer axle corresponding 0,01ha area.
7. Enter weight dispensed. Press **OK**.
8. Display shows old and new factor and max rate kg/ha. Press **OK**.

SETTING FERTILIZER TARGET RATE

1. Press + or - button on middle chevron 3 seconds.
 2. Set target rate by middle chevron.
 3. Go to main menu by pressing **OK**.
 4. SMD: Actuator moves to it's new position.
- SIMULTA**: Actuator moves to it's new position when fertilizer axle starts to rotate.

CHANGING FERTILIZER RATE WHILE SEEDING

1. Use middle chevrons + button to add fertilize rate. Display shows the new rate and change in percentages.
2. To reduce fertilize rate use middle chevrons - button.

ADJUSTING THE STEP OF THE FERTILIZE RATE ADJUSTMENT

1. Go to the setup menu(4).
2. Choose user setup.
3. Choose customise.
4. By middle chevron nudge step can be chosen from 1 to 99 %.
5. Accept by **OK** button.
6. Go back to main menu by pressing **ESC** button.

GEARBOX ALARM CALIBRATION

1. While seeding go to page 2 by pressing **MENU** button 3 seconds.
2. Press **CAL** button and then **OK** button.
3. Go back to main menu by pressing **MENU** button.

SMD: New calibration has to be made everytime you change seed rate more than 25%.
Simulta: Calibration has to be made only once.