



# Grain Moisture Meter

## G610i



## Quick Guide

Ver.1.00.026



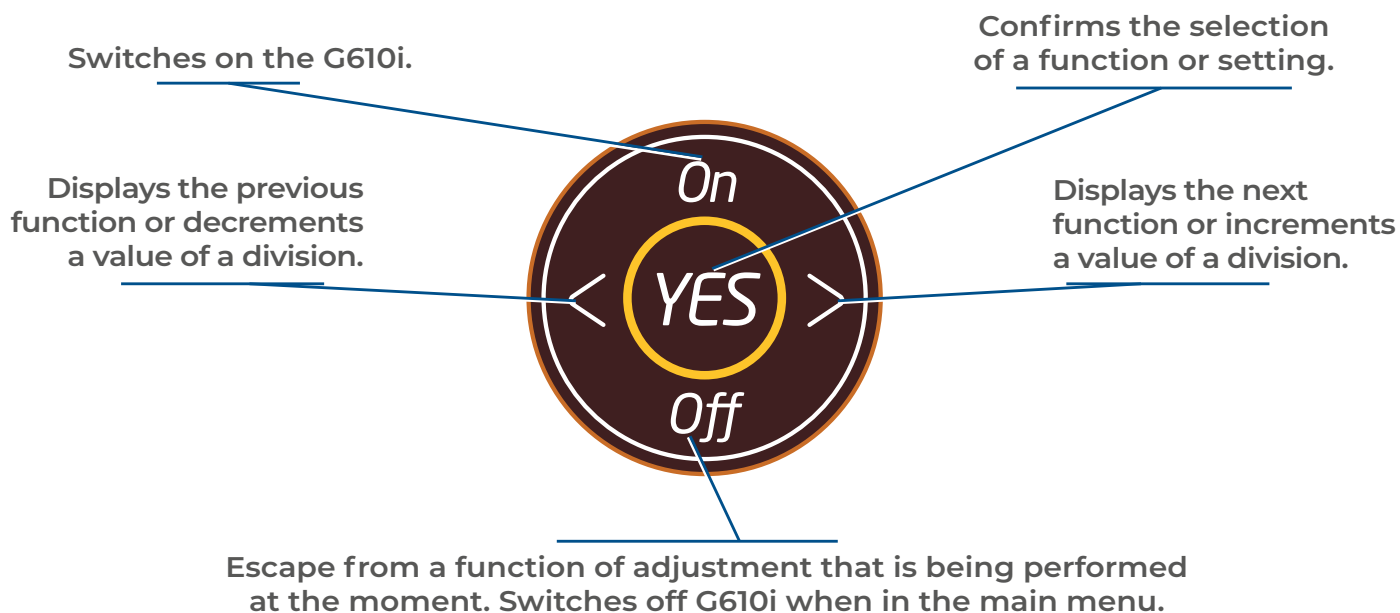
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### Measure unit

Performs the unit measurement. The cereal will be selected, the weighting performed, and we will have the moisture content. To measure again, just pour the new sample in the hopper.

### Battery test

Indicates the battery status. The percentage indication displays the remaining capacity of the battery. The Left and Right Arrow sends the report and escape quit the function.

### Set-up system

1. **Set date and time:** Sets the date and time used in the reports. Use the ARROWS and YES perform the setting.
2. **Set number of media elements:** Sets the number of measurements that will compose the average. We can select between 1 to 5 measurements.
3. **Set number of decimals:** Sets the number of decimal places shown in the display and in the reports for the moisture.
4. **Set printing mode:** Directs the printing to the printer or computer. The report via computer only sends the data.
5. **Set number of printed copies:** Adjusts the number of copies that will be sent to the printer. Selectable from 1 to 5 copies.
6. **Set contrast:** Sets the contrast between 55% and 100%, being 100% the maximum contrast.
7. **Load internet equation:** Enables the G610i to be remotely controlled by a PC and download the curves.
8. **Load standard equation:** Download the built-in equations in the G610i. All the equations will be programmed and may not be the latest.
9. **Select curves:** Performs the selection of which curves will be displayed in the menu "1. Measure Unit". Sans the curves internad!ata and press YES to select, conclude with the key OFF.
10. **Self-Diagnosis Report:** Performs a self-diagnosis in the G610i and issues a report with all the data.
11. **Select Language:** Selects the language used by G610i, options are Portuguese, Spanish, English, French, German and Italian.
12. **Auto Shutoff:** Activates or not the auto shutoff function in 5 minutes without using the keyboard, to save the battery.
13. **Set Offset:** Performs the offset setting of one of the curves selected. Enter the value with the signal opposite to the error.