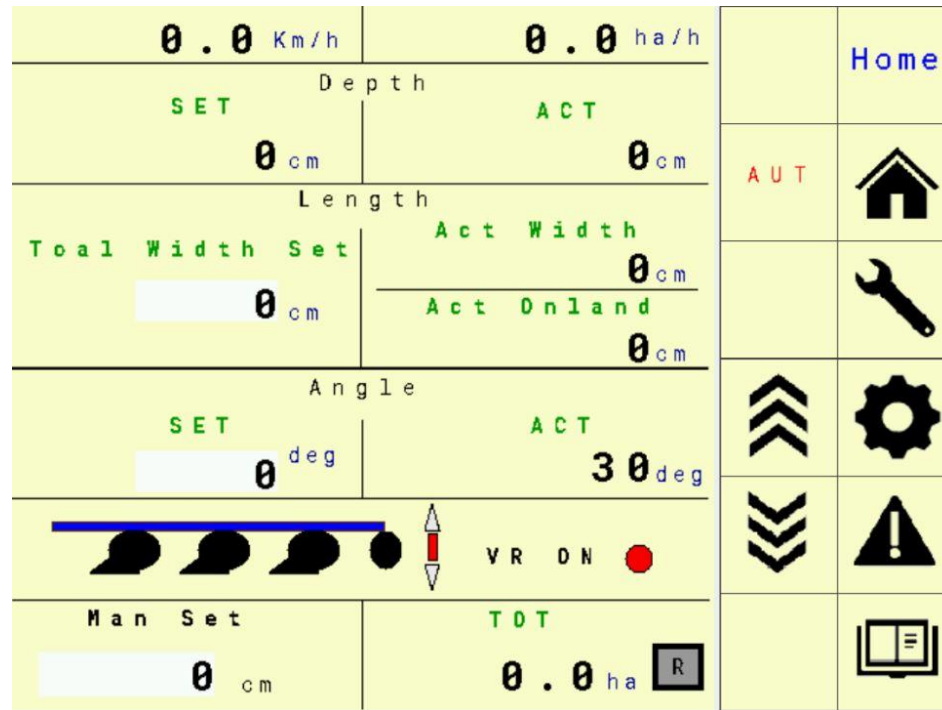
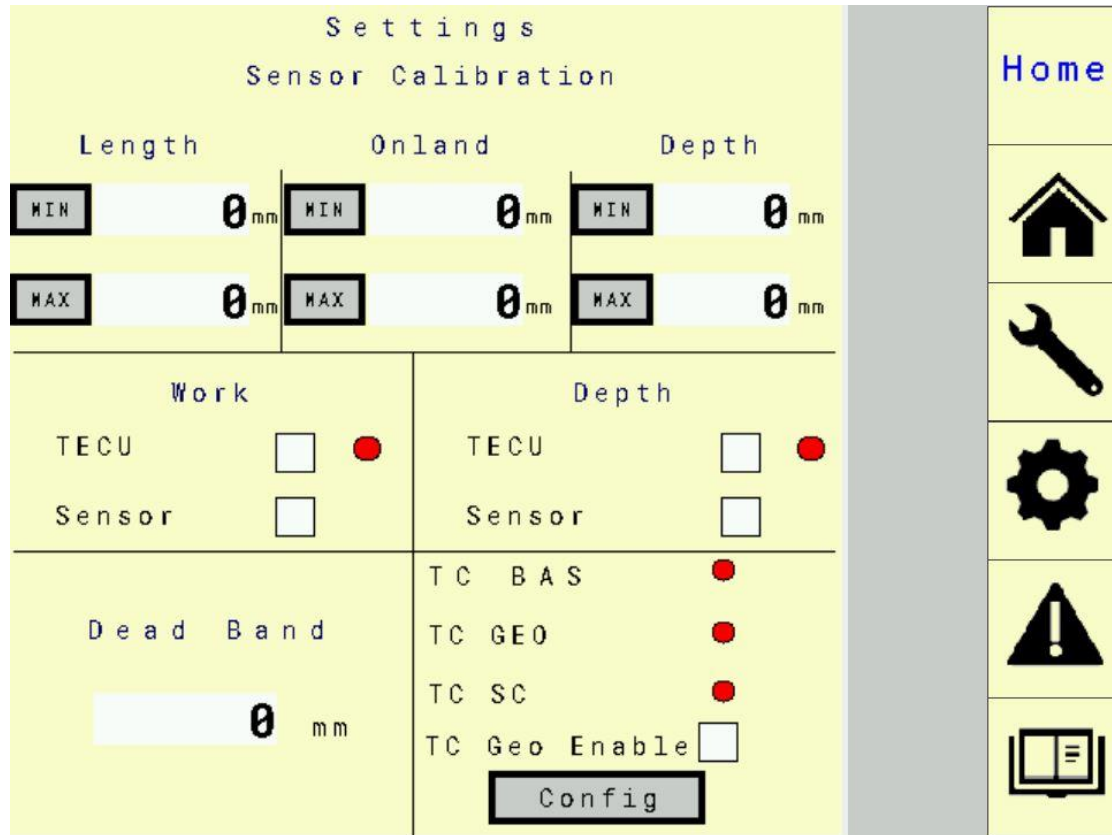


SOIL TILLAGE CONTROL CONTROL SYSTEM FOR PLOUGHS

Working depth control system, from prescription map (Variable Rate) or manual input. Monitoring of the degrees detected during the overturning operation, of the effective working width, for variable width plough, and of the on-land operation. By setting the working width, this is transmitted and used by the satellite guide as swath.

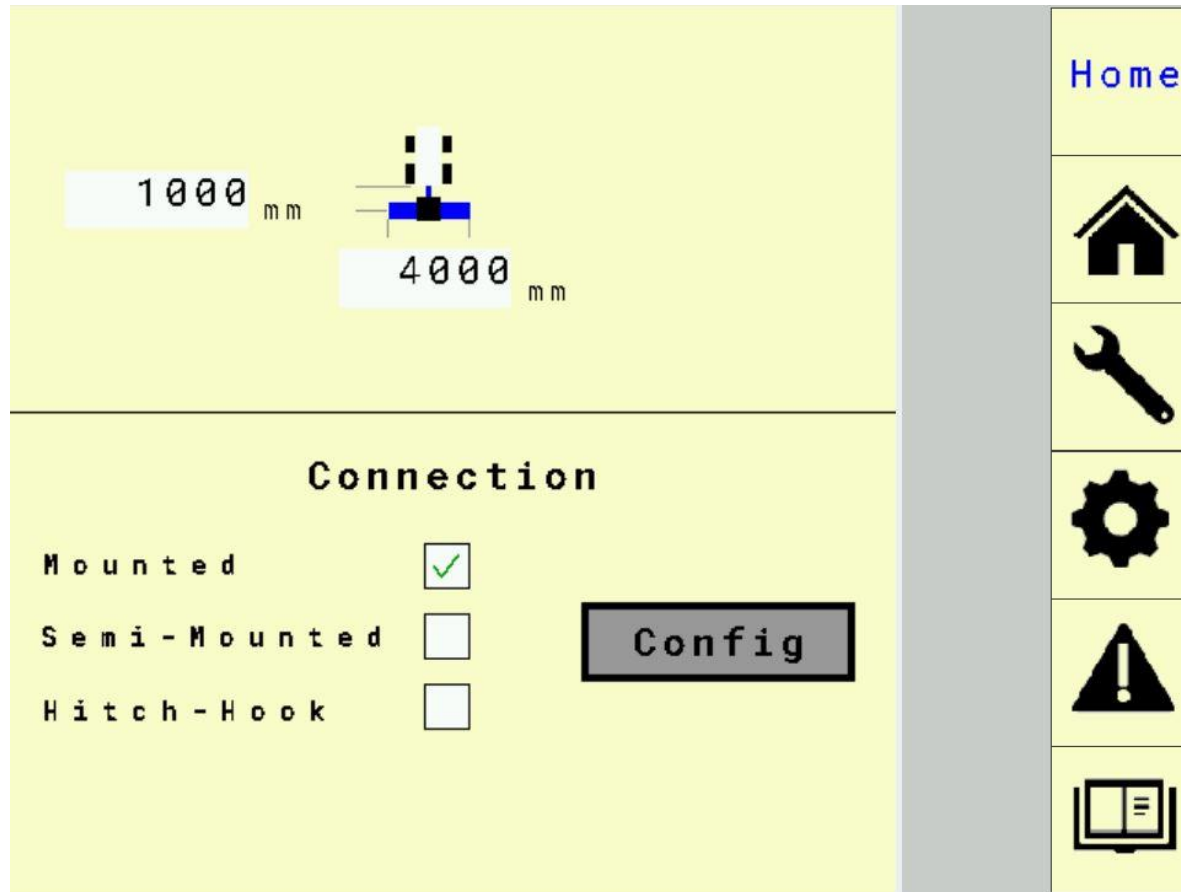


On the **Settings** page, you can calibrate the depth sensor, the width sensor and the groove out. In the following page you must indicate the acquisition source (TECU O Sensor) for the working position and the working depth.



It is also possible, through the LEDs color, to evaluate the presence of the tractor's ISOBUS features.

In the **Measurements** section you must enter the geometry and the connection type of the tool.



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On the **Alarms** page there are two time counters, set by the manufacturer according to the type of operation you want to monitor.

Alarms		
Set h	Act h	
0	0	
Set h	Act h	
0	0	

	Home
Res1	
Res2	
	
	
	

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WE ARE WORKING FOR YOU

The controls can be customized according to the specifications of manufacturer, ensuring the appropriate solution for every need.

Do not hesitate to contact us for more information!

QS Control Team