



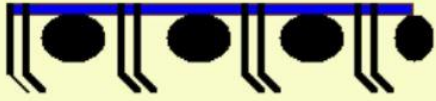







FORAGE MACHINE CONTROL

CONTROL SYSTEM FOR TEDDERS

Automatic control of working height from prescription map (variable rate) or local setting.

Monitoring of PTO turns and working width, transmitted and used by satellite guide as swath.

0.0 Km/h		0.0 ha/h			
Height		Length			
SET	0 cm	SET	0 cm	AUT	
ACT	0 cm	ACT	0 cm		
PTO		0 rpm			
		VR ON 			
Man Set		Tot			
0 cm		0.0 ha 			

TECU

UT

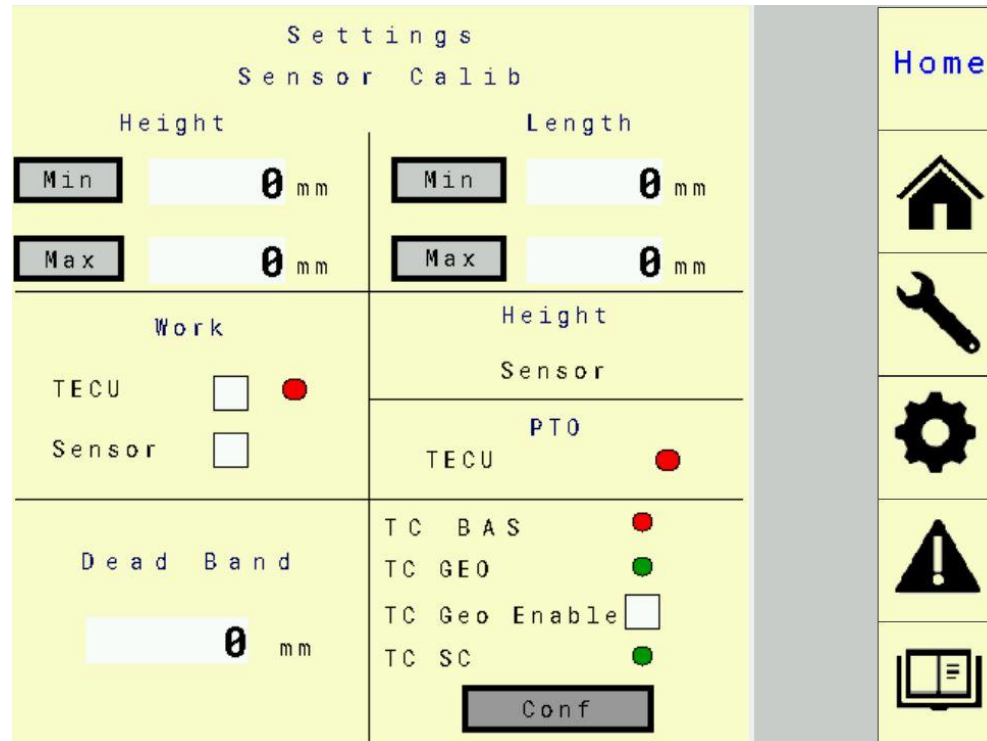
TC-BAS

TC-GEO

TC-SC

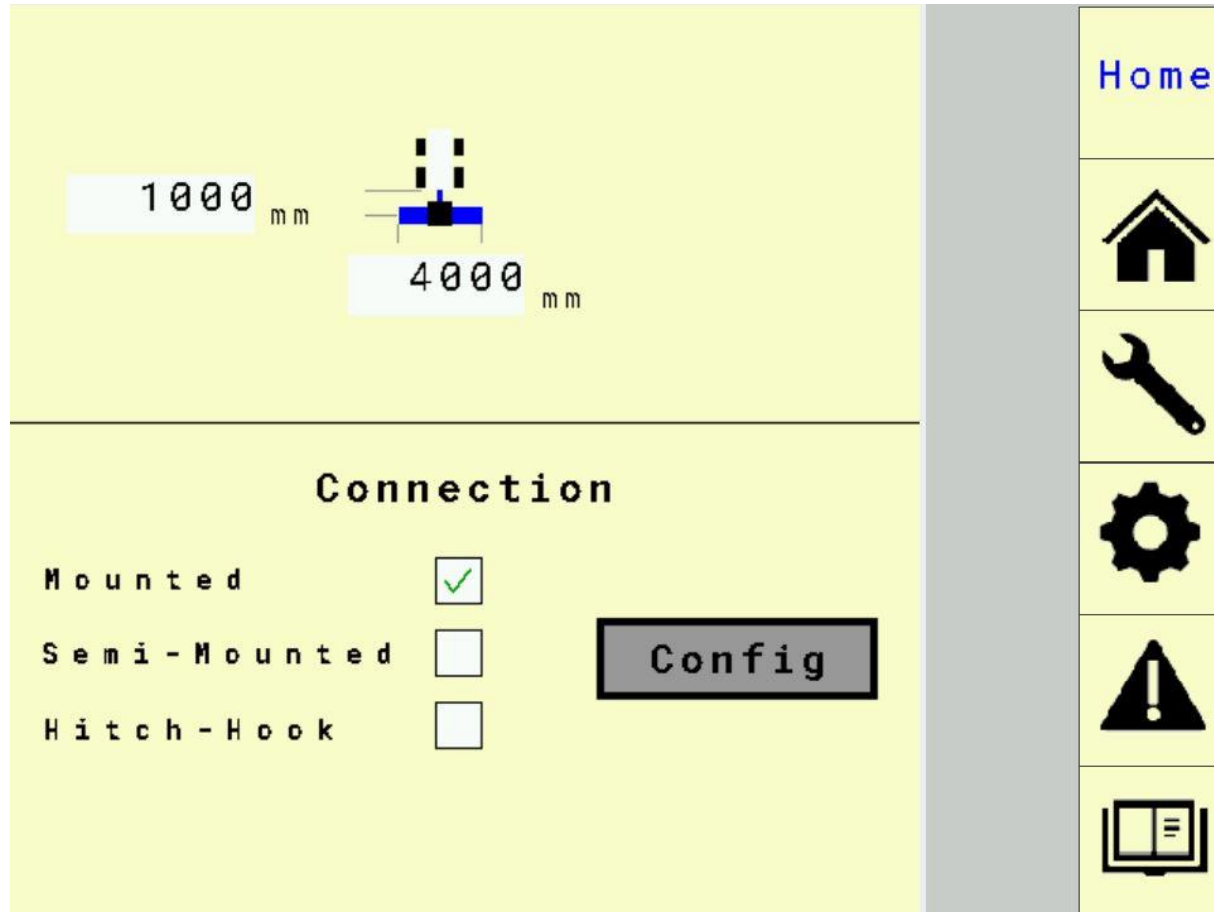
On the **Settings** page, you can calibrate the sensor transmitting the working height and the sensor measuring the width of the tool.

The following page also shows the acquisition source (TECU O Sensor) of the working position. The height is always detected by the sensor while the PTO RPM are detected by the TECU.



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.



The screenshot displays the software interface for tool configuration. At the top, there are two input fields for dimensions: '1000 mm' and '4000 mm', accompanied by a diagram of a tool head. Below this is the 'Connection' section with three radio button options: 'Mounted' (checked), 'Semi-Mounted', and 'Hitch-Hook'. A 'Config' button is located to the right of these options. On the right side of the interface is a vertical navigation menu with icons for Home, a wrench, a gear, a warning sign, and a book.

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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