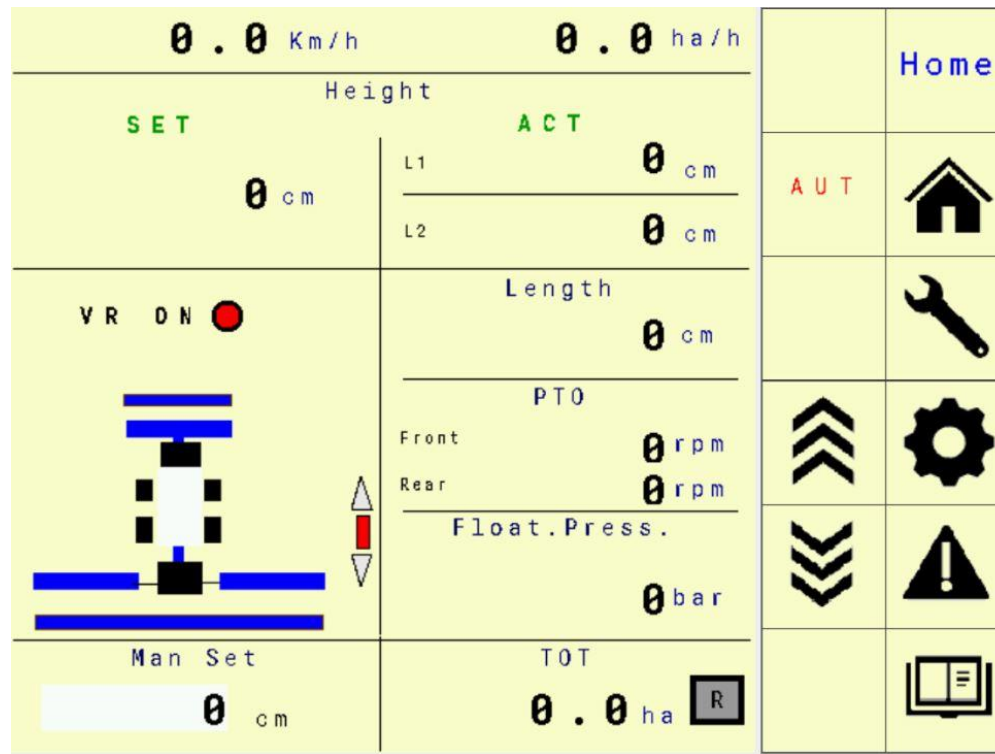


FORAGE HARVESTING CONTROL CONTROL SYSTEM FOR MOWERS

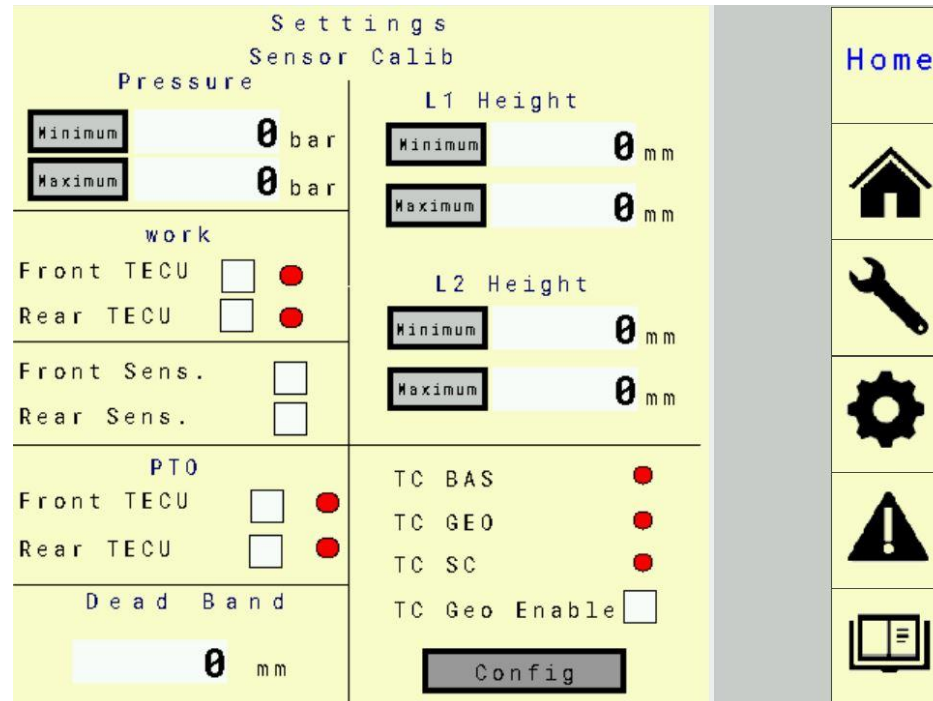
Automatic control of working height from prescription map (variable rate) or local setting.
 PTO revolutions and flotation pressure monitoring. By setting the working width, this is transmitted and used by the satellite guide as swath.



On the **Settings** page you can calibrate the pressure sensor and the sensors for the working height, front or rear, or for both.

In the following page you must indicate the acquisition source (TECU O Sensor) of the working position.

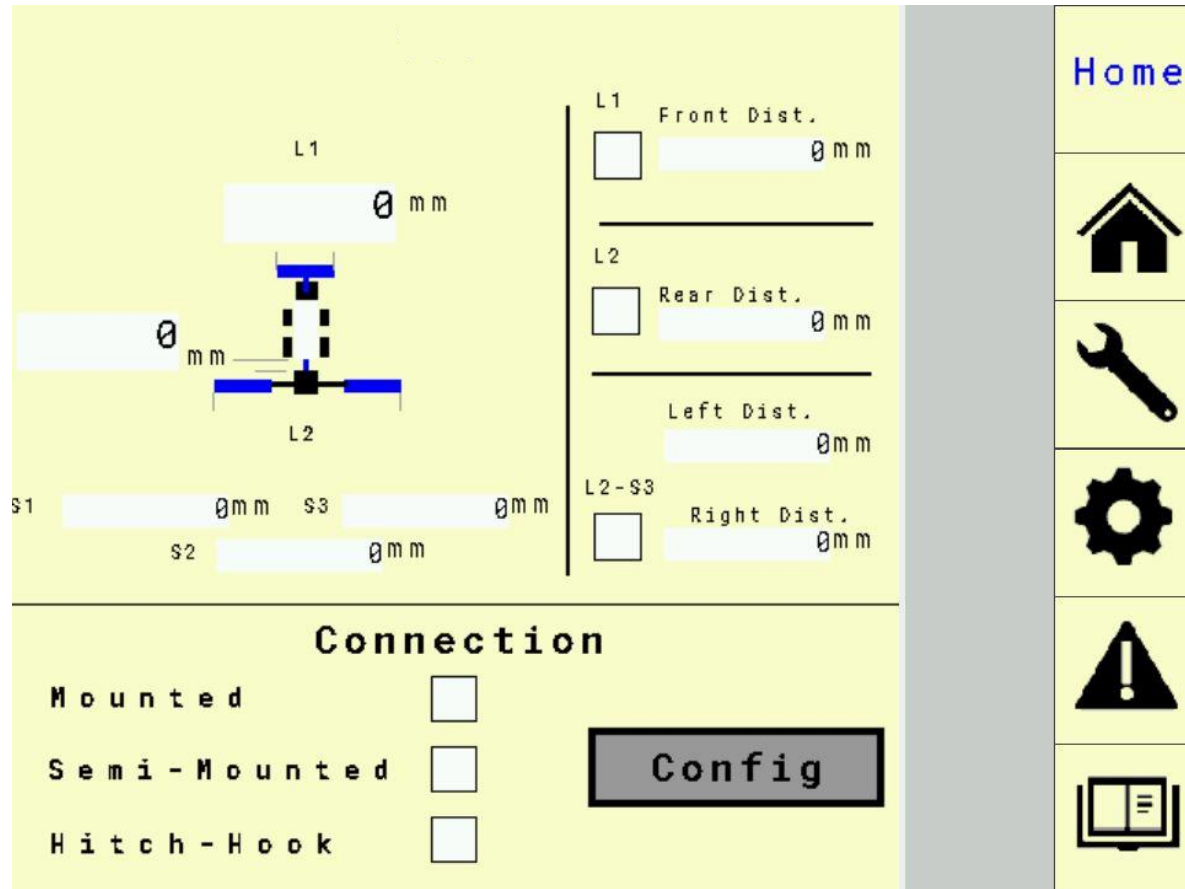
PTO RPM can be detected by the TECU on both front and rear.



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, configuration and connection type of the tool.



Measurements

L1 Front Dist. \emptyset mm

L2 Rear Dist. \emptyset mm

Left Dist. \emptyset mm

L2-S3 Right Dist. \emptyset mm

S1 \emptyset mm S3 \emptyset mm

S2 \emptyset mm

Connection


Mounted


Semi-Mounted


Hitch-Hook


Config


Home











TECU









UT

TC-BAS

TC-GEO

TC-SC

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

Alarms				Home
Set h	Act h		Res1	
0	0		Res2	
Set h	Act h			
0	0			
				

TECU

UT

TC-BAS

TC-GEO

TC-SC

WE ARE WORKING FOR YOU

STC or PHC controls can be customized to the manufacturer's specifications, ensuring the right solution for every need.

Do not hesitate to contact us for more information!

QS Control Team