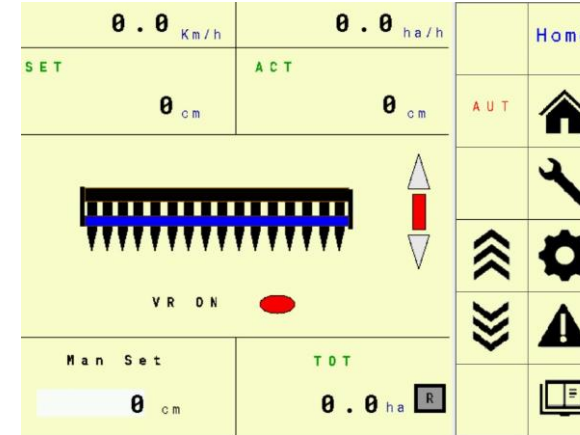
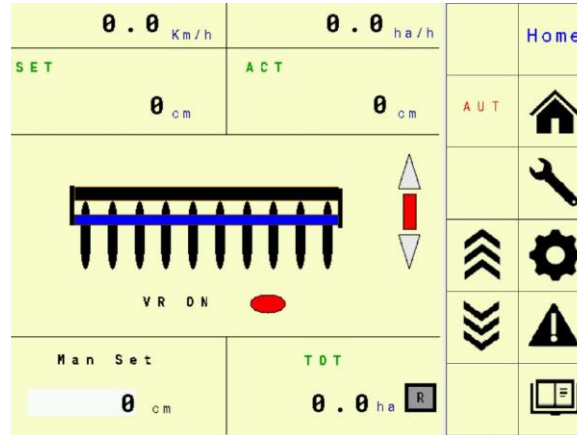
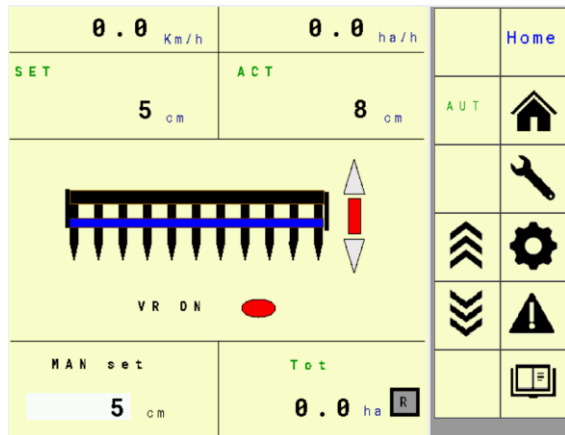


# SOIL TILLAGE CONTROL

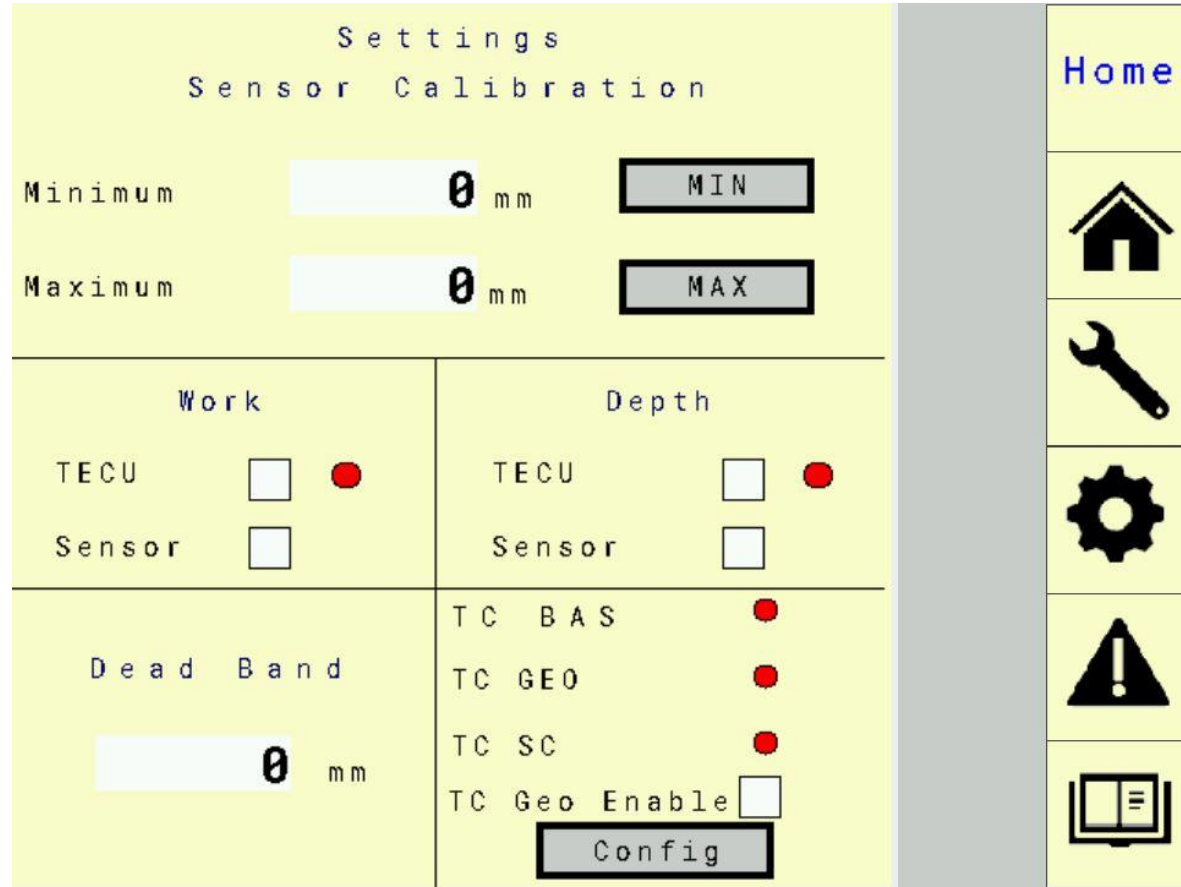
Automatic control of the processing depth by prescription map (Variable Rate) or local setting. Implementable on all equipment whose working depth is determined with support elements (rollers, wheels, etc...) or with the position of the tractor lift (for ISOBUS tractors).

Control system usable on Subsoiler, Disk Harrow or Tiller , with dedicated screens.



On the **Settings** page, the depth sensor is calibrated.

The following page shows 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.

On the following page you can select the type of tool used, indicate its geometry and the type of connection.

IMPLEMENT	
SUBSOILER	<input type="checkbox"/>
DISC HARROW	<input checked="" type="checkbox"/>
TILLER	<input type="checkbox"/>

---

Ø mm      Ø mm

---

Connection	
Mounted	<input type="checkbox"/>
Semi-Mounted	<input type="checkbox"/>
Hitch-Hook	<input type="checkbox"/>

**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		
Set h	Act h	
0	0	
Set h	Act h	
0	0	

	Home
Res1	
Res2	
	
	
	

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