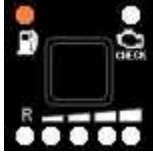
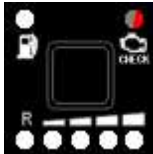
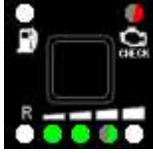
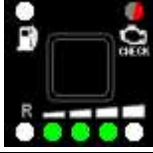


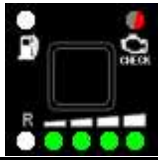
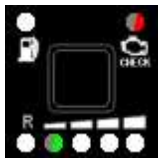
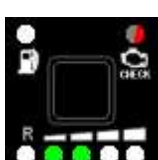


***Switch
Auto-calibration
manual***

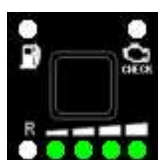
Activation / Views Of Autocalibration by Switch

The manual describes the procedure to active the on Board self-calibration and its views on the LED of the switch

Phase	Description	Views
Start Autocalibration procedure	ENGINE OFF! -Press and HOLD the switch button. -Turn the key from OFF to ON position without to start up the engine (always holding the switch button) -Come back to the OFF position and definitely start up the engine. -Release the finger from the switch button.	
Activation procedure indication	During calibration procedures the red LED is falshing quickly.	
ECU check and control	Before to start the calibration, the ECU performs the following checks: - Water temperature $\geq 50^{\circ}\text{C}$ -The correct delay (30 sec) before to start the calibration to avoid any interference -Rpm under 1200	
Petrol time acquiring on idle	In this condition the ECU acquires datas to auto-calibrate on idle.	
Waiting.... Engine at 3000 Rpm	In this condition it is required to reach 3000 ≥ 3000 Rpm.	
Petrol time acquiring at 3000 Rpm	In this condition the ECU acquires datas to auto-calibrate at 3000 Rpm.	

Calibration at 3000 Rpm	In this condition the ECU constantly switch petrol/gas/petrol to calibrate at 3000 Rpm.	
Come back to idle	It indicates to come back on idle.	
Idle Rpm stabilizer	In this condition the ECU is waiting for the stabilization of Rpm on idle.	
Idle calibration	In this condition the ECU switch on gas and it calibrates the engine on idle.	
End of auto-calibration	At the end of auto-calibration (the engine is on gas position). The switch LED shows the gas level in the tank and the buzzer ring for 2 seconds.	

Information on gas / petrol functioning

Reserve/Empty tank indication	---	
Full tank indication	---	
Vehicle ready to switch on gas	- If the LED flashing slowly it means that the reducer has not yet reached the right temperature to switch on gas. - If the LED flashing quickly it means that as soon as reached the right RPM the equipment will switch on gas.	