

Weight Calibration - Unladen


What the buttons do:


- 1 Select Button** - Selection of next menu item or next option
- 2 OK Button** - Confirm option highlighted
- 3 Back Button** - One press to go back one menu level, one long press to go back to main menu

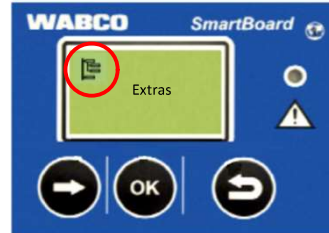
Note-

Weigh trailer front group and rear group separately on an accurate weigh bridge at the time of calibration for the best results.

Step One


Scroll across to extras using 

Confirm with 



Step two

Scroll down to **settings** using 

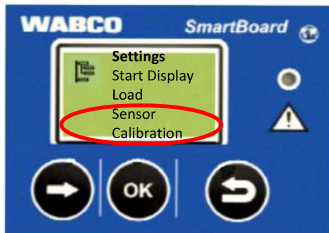
Confirm with 



Step three


Scroll down to **sensor calibration** using 

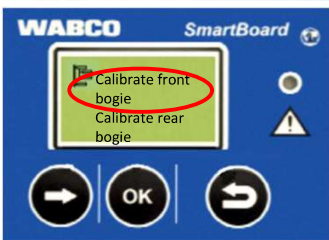
Confirm with 



Step Four (Only for full trailers)
(Semi trailer skip to step seven)

Go to **calibrate front bogie** using 

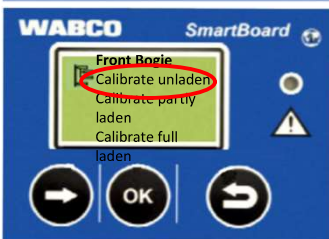
Confirm with 



Step Five


Go to **calibrate unladen** using 


Confirm with 




Note- Vehicle must be unladen when calibrating unladen
And have full air pressure in the system, on level ground with the trailer brakes released

Step Six


Select the digit to change with 

Switch to the next digit with the OK button 

Confirm with 



Step Seven


Confirm with 

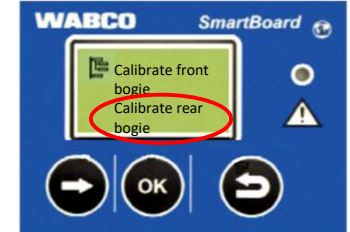
Note- A tick will come up to say calibration successful



Step Eight


Go to **calibrate rear bogie** using 

Confirm with 




Step Nine


Go to **calibrate unladen** using 

Confirm with 



Step Ten

Select the digit to change with 


Switch to the next digit with the OK button 

Confirm with 

Note- A tick will come up to say calibration successful



Step Eleven

Confirm with 

Note- A tick will come up to say calibration successful

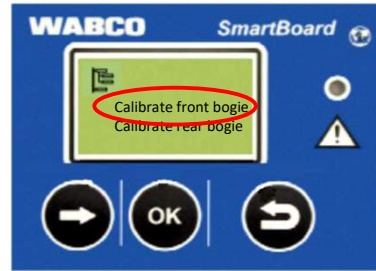


Weight Calibration – Partly Laden / Laden

Step One (Only for full trailers)
(Semi trailer skip to step Five)

Go to **calibrate front bogie** using →

Confirm with OK



Step Two

Go to **calibrate partly laden** using →

Confirm with OK



Note- Vehicle must be laden when calibrating partly laden
And have full air pressure in the system, on level ground with the trailer
brakes released

Step Three

Select the digit to change with →

Switch to the next digit with the OK button
Confirm with ↵



Step Four

Confirm with OK

Note- A tick will come up to say calibration successful



Step Five

Go to **calibrate rear bogie** using →

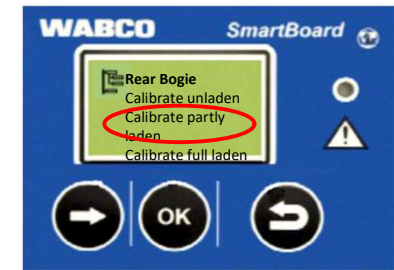
Confirm with OK



Step Six

Go to **calibrate Partly laden** using →

Confirm with OK



Step Seven

Select the digit to change with →

Switch to the next digit with the OK button
Confirm with ↵

Note- A tick will come up to say calibration successful



Step Eight

Confirm with OK

Note- A tick will come up to say calibration successful



Note- try calibrating using the partially laden option first, if this does not work enter the weights into the full calibration option.
This is due to the loads usually not up to GVM of the trailer

