



Instructions for #110-1112 (15" pad) #110-1121 (12" pad) GEN 2

- 1) Set up pads along side car. Scale pads are marked RF, LR, etc.
- 2) Connect cables from control box - note RF, LR, LF, etc. Cables **MUST** be connected to this corner of the car.
- 3) Turn on control box, allow to warm up for a minute or so. Push Zero. This defines "0" weight.

DON'T PUSH 'ZERO' AFTER CAR IS ON SCALES.

- 4) Lift car and place pads under wheels. For more consistant cross weights "shake" car up & down at each corner to settle out any shock or suspension friction.

General Tips:

- Keep the system clean and dry. Do not drop either the pads or the control box.
- Route the cables so that no one trips and they do not get run over by floor jacks.
- Store in a clean dry place. Remove batteries if scale will be stored unused for more than 6 months
- Capacity per scale pad is:
1500 lbs. for 15" pad
1100 lbs. for 12" pad
WEIGHT OVER THIS COULD DAMAGE LOAD CELLS and cannot be warrantied.
- Keep away from static electricity.

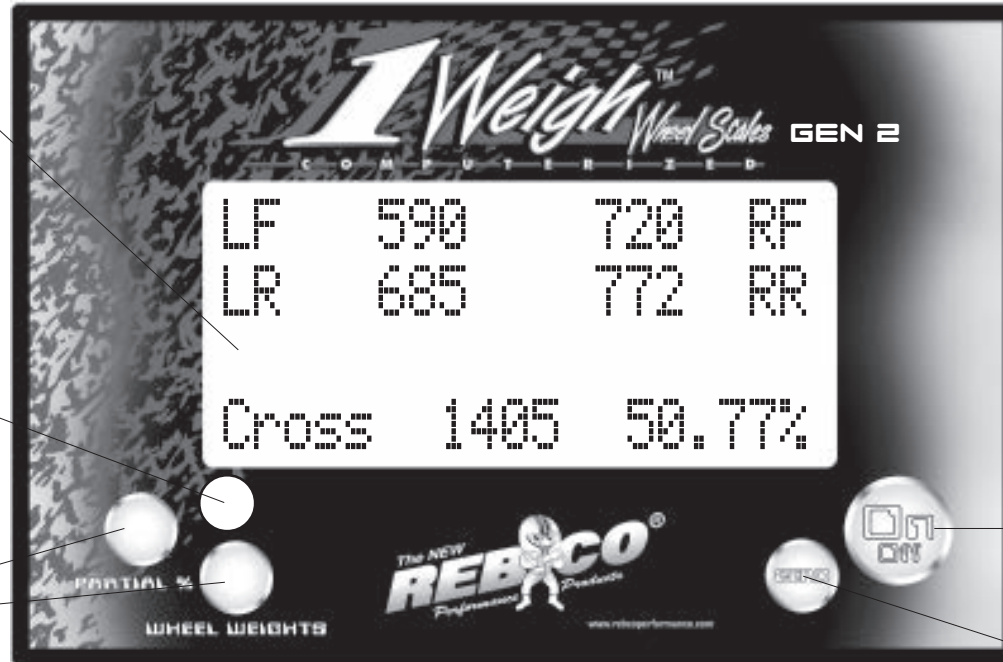
On/Off:

Turn on before putting car on scales. Allow to warm up for a minute or so.

Zero:

Push BEFORE putting car on scales. DON'T push Zero AFTER car is on scales.

Convert to Metric: Go to Partial % mode and hold that button 6 seconds (beeps)



Shows Low Batt Change Soon

on display when batteries needs replacement (at this point you still have approximately 2 hours of run time). Power consumption is so low that it should not be necessary to replace more than once per season.

- 'AA' battery access is on the inside of the carrying case just behind the control box. Remove screws and lift off cover. Replace with 6 quality AA Alkaline. BE SURE THE POLARITY IS CORRECT. Coil spring goes to negative end of batt.

Base Line Recall

This is a 1 slot memory storage for comparison. To access just push the "Base Line Recall" button. To store weights on display push **Wheel Weights** and **Base Line Recall** buttons at the same time and hold for 3 sec.

Weights & Partial % Displays

These 2 buttons let you show either 4 wheel weights and cross - OR - all partial weights and %. You can go back and forth as needed. **Do NOT reZero.**

There are 2 different displays for both **Wheel Weights** and **Partial %**. See examples at the right. If you want the other one push the **Wheel Weights** or **Partial %** button and hold for 6 seconds. That display will change and will stay until you change it again. NOTE: "Bite" is LR minus RR.

LEFT	1275	46.08%
REAR	1457	52.66%
CROSS	1405	50.77%
TOTAL	2767	BITE 87

OR

LEFT	1275	46.08%
RIGHT	1492	53.92%
FRONT	1310	47.34%
REAR	1457	52.66%

LF	590	720	RF
LR	685	772	RR
Cross	1405	50.77%	

OR

LF	590	720	RF
LR	685	772	RR
TOTAL	2767		
Cross	1405	51.77%	