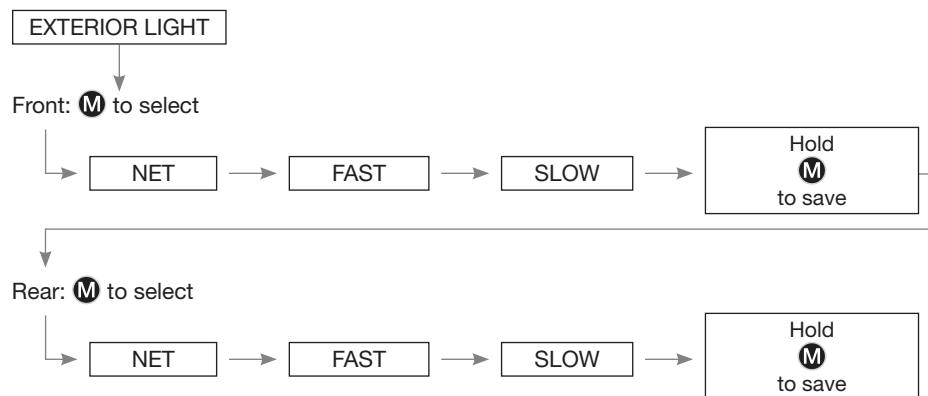


1) DESCRIPTION OF THE **RESET** OPTION

- This function allows you to submit a load with the net weight (payload) only. By activating this function, the balance displays zero kg or zero lbs.
- Enter the weights of the truck and semi-trailer loads separately.
- It is possible to install lights on the truck and semi-trailer to monitor the load from outside of the truck (optional).

Programming procedure for exterior lights



Note - Net: maximum load weight (light will stay on).
Fast: weight at which the light will flash rapidly.
Slow: weight at which the light will flash slowly.

OTHER OPTIONS AVAILABLE ON THE **VISION15** SYSTEM

Press the **M** button for 3 seconds, select the (**▲▼**) buttons, follow the instructions on the monitor or confirm with the **M** button.

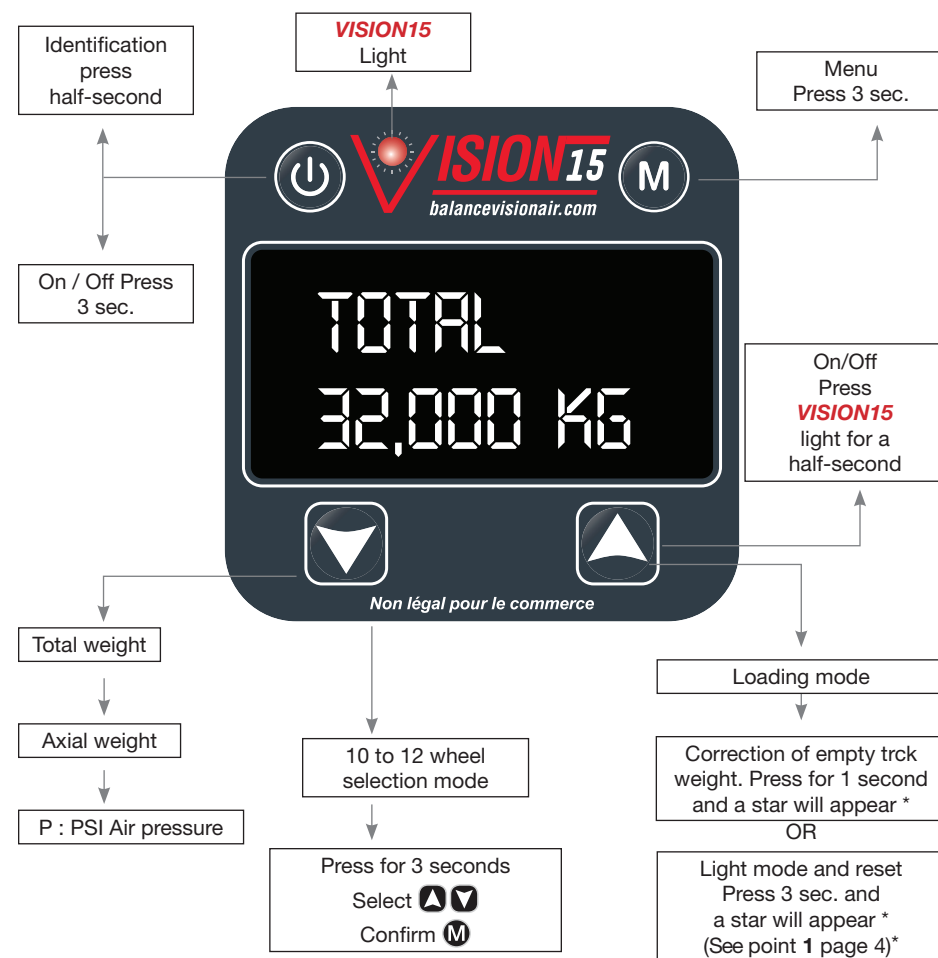
- 1) Empty programming: See pages 2 and 3 of this booklet; C
- 2) Full programming: See pages 2 and 3 of this booklet;
- 3) Pound or kilogram option;
- 4) Exterior lights option: See point 1 of this page;
- 5) VISION15 light option: Lights for loading directly on the display (total load);
- 6) Unit number option: To identify the truck no. and the no. of the wireless LiberT (optional);
- 7) Manual calibration;
- 8) Contrast;
- 9) Auto On-Off;
- 10) PSI Display;
- 11) 10 or 100 kg/lb option: Displays every 10 or 100 kg or lbs.;
- 12) Language;
- 13) Password option: Blocks access to the system calibration;

INSTRUCTION BOOKLET

for programming calibration of the

VISION15 INTEGRATED SCALE

for **10-12 WHEEL TRUCKS**



Note : Only use these function when loading. For removal, press one or three seconds depending on the option selected and the star * will disappear.



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EMPTY CALIBRATION PROCEDURE

STEP 1

See note 1 and note 2 on page 3.

Move the front of the empty truck forward onto the certified scale and enter the weight.

Empty front

Ex.: 5,000 kg



Empty Truck

CERTIFIED BALANCE

STEP 2

Move the empty tractor truck forward onto the certified scale and enter the weight.

Empty total

Ex.: 10,000 kg

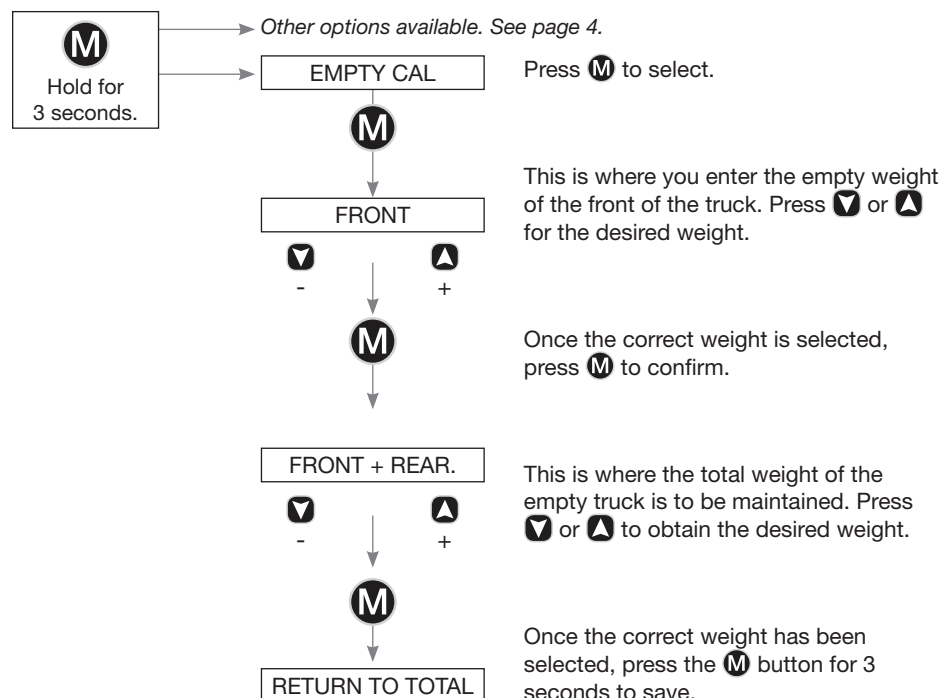


Empty Total

CERTIFIED BALANCE

STEP 3

Empty calibration programming mode with lifting axle on the ground (12 wheel truck).



FULL CALIBRATION PROCEDURE

STEP 4

Move the full front of the truck forward onto the certified scale and enter the weight.

FULL FRONT

Ex.: 12,000 kg



CERTIFIED BALANCE

STEP 5

Move the entire full truck and forward onto the certified scale and enter the weight.

FULL TOTAL

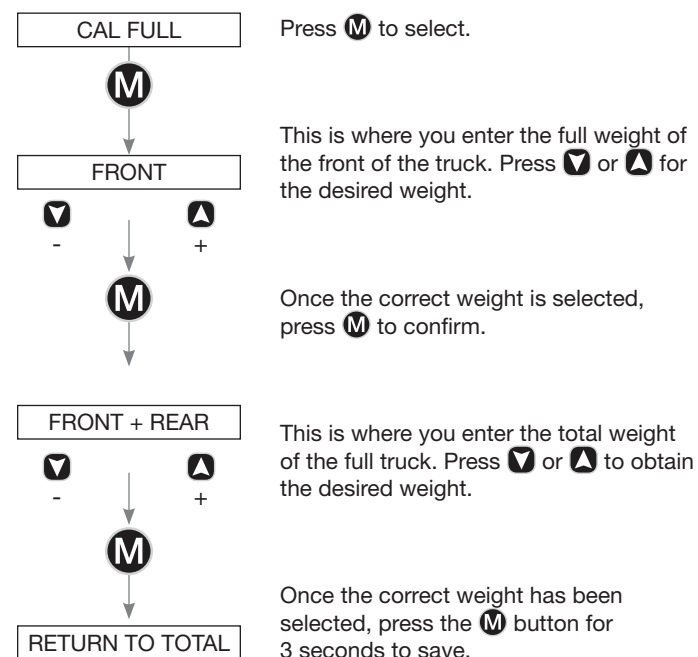
Ex.: 32,000 kg



CERTIFIED BALANCE

STEP 6

Full calibration programming mode with lifting axle on the ground (12 wheel truck).



NOTE 1 : IMPORTANT
Always fill up before beginning calibration.

NOTE 2 : For good results,
ensure that all operations are completed on a horizontal surface.