



It is recommended to calibrate the scale at least once every 6 months. Frequent calibrations will lead to more accurate gauge readings.

Date of Calibration	Certified Weight

**Instructions for calibration**

- 1. Load vehicle to legal weight limit. *(the closer to the legal limit, the more accurate the gauge reading)*
- 2. Obtain a weight reading from a certified weight bridge.
- 3. Park the vehicle on a level ground and release the parking brakes. Use wheel chocks if required.
- 4. When the vehicle is at ride height, activate the scale by pulling the valve outwards and adjust the calibration screw until the gauge reading matches the certified weight.

**How to use the scale**

- 1. Park the vehicle on a level ground and release the parking brakes. Use wheel chocks if required.
- 2. Ensure vehicle is at ride height.
- 3. Activate the scale by pulling the valve outwards.

**WARNING**

- **DO NOT CALIBRATE THE SCALE WHEN THE VEHICLE IS EMPTY.**
- **ALWAYS CALIBRATE ON A LEVEL GROUND WITH THE PARKING BRAKES RELEASED.**
- **INACCURATE CALIBRATION WILL LEAD TO INACCURATE GAUGE READINGS.**

For more information regarding this product, please contact ABS Trailquip at 07-3274 6046, or visit us on [www.abstrailquip.com](http://www.abstrailquip.com)