



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