

Wheel Balancer Maintenance Guide

1. Keeping clean of the balancing thread shaft, quick locking nut, cones and spacer.
2. Be careful when use cones, locking nut... Avoiding accidental drops or shaft damage caused by bumps. Otherwise it will affect the accuracy of the wheel centering.
3. Keep the keypad and display panel clean, if necessary, wipe and clean with alcohol.
4. Calibrate the balancer every three months (the specific time is determined according to the usage)
5. Always keep the connection cables clean and organized, avoid any damage or cable bending.
6. Regularly check and lubricate the balancing shaft.
7. Check the belt regularly and adjust the tightness and tension appropriately.
8. When mounting the wheel, avoid bump caused by the rim hitting the balancing shaft, otherwise this could cause damage to balancing shaft and piezo sensor.
9. It is prohibited to press the keypad with a balancing weight hammer.
10. It is forbidden to put water and other liquid on the balancer to avoid liquid spill out on electronics components.