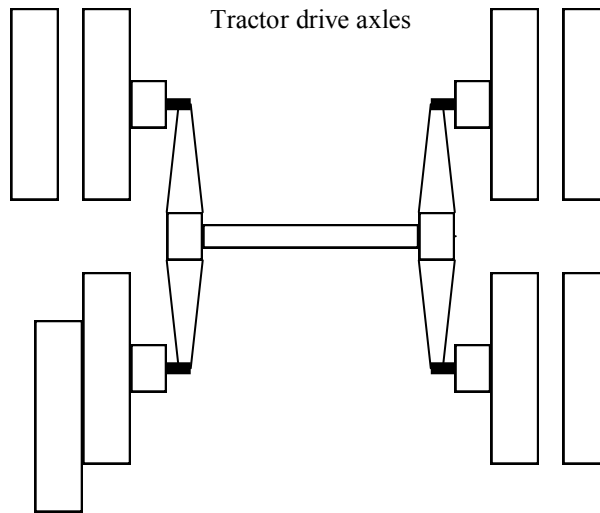
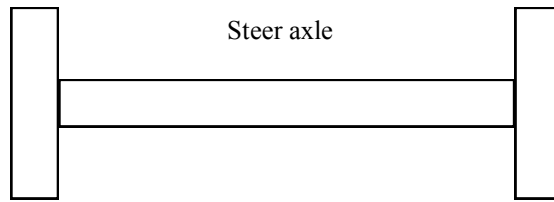


KILOAD TRAILER ONLY INSTALL KLD-0T-00A1



Installation Instructions

Locate trailer suspension air line.
Make sure no air pressure in line.

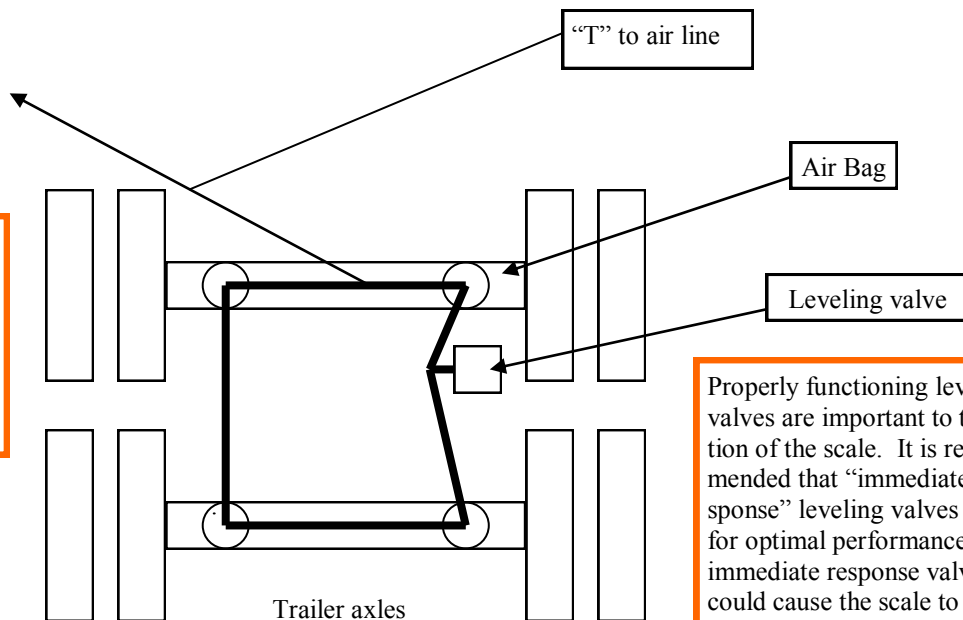
1. "T" into the trailer air line using quick connect "T" (not provided).
2. Run 1/4" air line (not provided) from "T" to the quick connect air input located on the back of the KiLoad monitor.
3. Mount the KiLoad monitor on the trailer in a weather proof enclosure where it is out of the way but can be easily viewed.
4. Connect 12v power (switched or un-switched), red wire (+) with included 3amp. in line fuse and holder, black wire (-).
5. Turn on the KiLoad monitor and follow calibration instructions.

Questions? 866-901-7372

The KiLoad monitor can be mounted directly onto the trailer but **MUST** be installed into a weather proof enclosure. All sensors are internal. All air lines attach to the back of the KiLoad monitor. Must be connected to 12v power on the trailer.



Connect KiLoad monitor to 12v power source. Important: must be at least 12v. NO LESS. Power source less than 12v may cause sensor to not function properly.



Properly functioning leveling valves are important to the function of the scale. It is recommended that "immediate response" leveling valves be used for optimal performance. Non immediate response valves could cause the scale to react slowly.