PC 2010
DUAL OUTPUT / DUAL GAUGE CO2 REGULATOR

Mount the regulator on bottle. There is a clear seal inside the fitting that will seal the connection.

When choosing bottle mounting site, keep in mind that vibration is bad for the regulator. Mounting the bottle in a position least susceptible to vibration and with a vibration dampening mount will increase the life of the regulator.

As you face the gauges, the regulator on the left is adjustable from 0-150 PSI and on the right, from 0-400 PSI . These pressures are approximate based on the input pressure.

To adjust the regulator, turn the T handle counter clockwise to increase pressure and clockwise to decrease pressure, lf lowering pressure, always go below the required pressure and then raise to the pressure needed.

lf not included, install 1/8" NPT fittings, (quick connect or crimp style) into the base of the regulators to connect airline. VERIFY YOU ARE INSTALLING THE AIRLINE FITTINGS IN PORTS MARKED “LP” (LOW PRESSURE).

? QUESTIONS ?

lf you have any questions or concerns on the installation or use of this product, DO NOT contact the retailer you purchased the kit from. Most retailers are not equipped to help with in-depth tech questions.

Please contact:
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