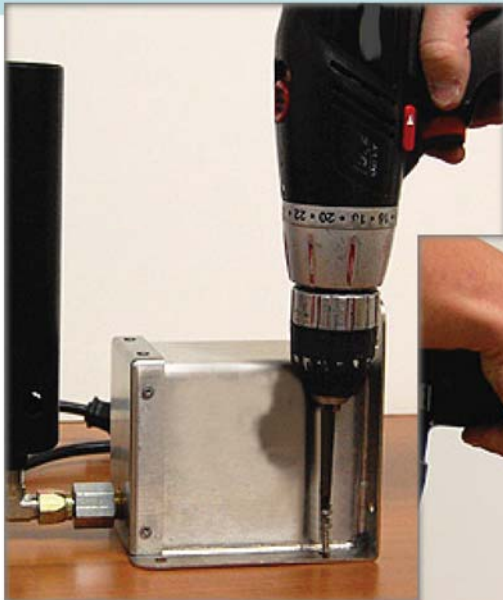




- 1) Once the Cryo-Jet is unpacked, prepare to mount it on the chosen surface.

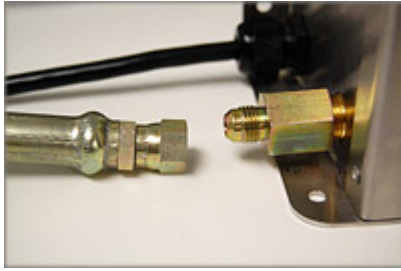
- 2) First, you will need an adjustable wrench to make sure the tube fitting is tight. You may want to go ahead and point the tube in the approximate, desired direction. You can adjust it later.



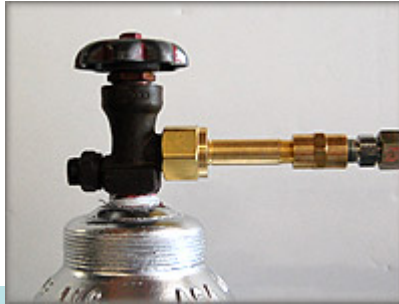
- 3) The Cryo has mounting plates on two different sides. Four holes are available on each plate. Using mounting screws appropriate for the surface to which you are attaching the unit (not included), mount the Cryo in the desired orientation and location. Make sure all the screws are tight.



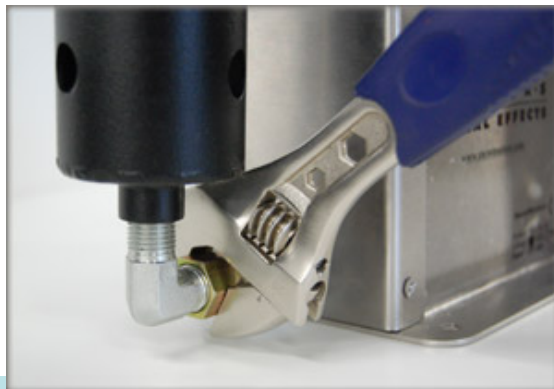
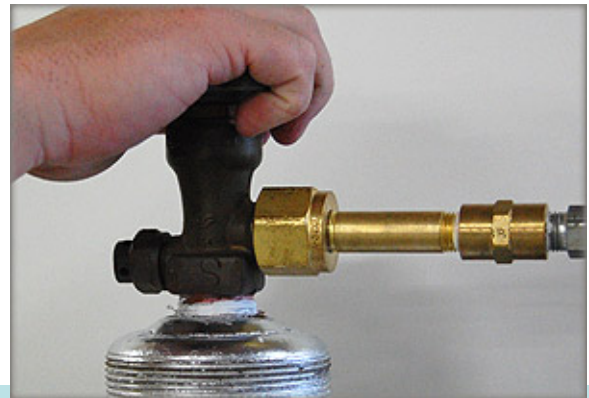
- 4) Next, connect the provided CO2 line/hose. Attach the end with the smaller fitting to the Cryo-Jet. Hand tighten first and then tighten with adjustable wrench.



After positioning the CO2 tank in a nearby, stable location, attach the hose end with the larger fitting to the CO2 tank, making sure the plastic O-ring seal is in place inside the hose fitting. Hand tighten and then tighten with wrench.



- 5) After you make sure all the fittings on the CO2 tank are tight, open the valve on the tank. Check for any leakage.



- 6) Make any final adjustments to the tube direction.

- 7) As long as the unit is plugged into a constant power source, the Cryo valve will be open, so plug the power cord into a power source that can easily be turned on and off. SnowMasters highly recommends the use of the "CO2 Blast Master Control Box" accessory which provides a control switch or the DMX Relay. (See "Accessories" on the following page).