**Standard Operating Procedure for Pressurising and Close Down of your Gas System.**

**Pressurising the System**

1. Ensure the pressure adjust screw is fully closed by turning anticlockwise (not too tight).
2. Using a cylinder key slowly open the cylinder valve or cylinder hand wheel anticlockwise until the contents gauge registers the cylinder pressure.
3. Set Regulator to the required out pressure by slowly turning the pressure adjust screw clockwise.
4. Check for leaks using a leak detection fluid.

**Close Down Procedure**

1. Ensure the pressure adjust screw is fully closed by turning anticlockwise (not too tight).
2. Using a cylinder key slowly turn the cylinder valve or cylinder hand wheel clockwise to fully closed.
3. Turn the pressure adjusting screw clockwise to release residual gas from the regulator (this will make a hissing noise).
4. Turn the pressure adjusting screw or cylinder hand wheel anticlockwise to close (not too tight).