

Why service your Scuba Equipment?

Scuba equipment is not a high priced toy you take out and play with a couple of times a year. Consider it your “life support” system allowing you to remain under water longer than you were designed to. Do you change the oil and rotate your tires on a regular basis? Of course you do. Protect your investment in your scuba equipment with regular maintenance once a year. Don’t forget the warranty. The equipment we sell requires annual maintenance to honor the lifetime warranty.



Regulators contain numerous O-rings, Diaphragms; high and low pressure seats and hoses. These are critical to the regulator’s ability to function safely. Over time, these can dry out, oxidize, shrink and crack. This occurs regardless of whether the regulator is used or not. A regulator pressure seat “sits” on the orifice ALL the time until you take a breath. It is digging into the seat just sitting in your garage or closet.

BCDs take in the water you dive in. Salt and fresh water have microorganisms that grow in there after the dive especially if you don’t rinse it out thoroughly after every dive. The Schrader valve (lets the air in) should be replaced to prevent “sticking”.

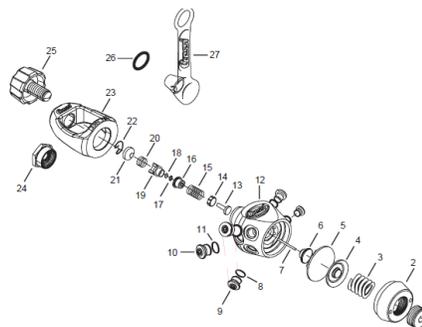
You do the math. Are you not willing to put about 2-5% the cost of your equipment into regular maintenance? How much did you pay to get to Mexico on that dive trip? You really want to stay on the boat while your buddy is diving because you just “discovered” that you got a bad hose?

You are the first line of defense and regular care for your equipment pre and post dive. Attached to this article is a detailed description of what YOU should be doing to help prolong and maintain your own gear before and after every dive. We only want to see it once a year.

A Scuba Regulator is a fairly complex device. Don’t even think about trying this yourself without the proper training and tools. We invite you to come watch us service your gear while it’s in house. We have the special tools, just the right kind of silicone grease, ultrasonic cleaners, and special cleaning fluid to remove salt corrosion and general filth.

Scuba diving is fun. Let us worry about the equipment for you. What is that piece of mind worth?

By the way, your scuba equipment is a complete system and must be tuned up together - all the pieces. The first stage and second stages are adjusted together because they interact with each other. The BCD interacts with the regulators to provide buoyancy. Just bring it all in.



Capn Glen and Crew