

ANNUAL SERVICE RECORD



Date	Serial #	Technician's Name	Technician's Signature

Service Performed

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RM0389 rev 21B



HARNESS OWNER'S MANUAL



www.atlanticdivingequipment.com



Inspection Checklist

Thank you for purchasing an Atlantic Diving Equipment commercial diving harness.

Atlantic Diving Equipment has been manufacturing the highest quality commercial diving harnesses for nearly three decades. Our harnesses are made in the USA and built using the highest quality U.S. manufactured raw materials.

Products supplied by Atlantic Diving Equipment meet and exceed recognized standards of the U.S. Navy and the commercial diving industry.

Proper Care and Maintenance

Post Dive Care

As with most commercial diving equipment, your harness's life expectancy, performance and reliability depend upon its care and maintenance. Atlantic Diving Equipment recommends the following:

1. Thoroughly rinse the harness with fresh water.
2. Hang harness to dry, out of direct sunlight, before storing.
3. If dirty, a scrub brush may be used along with a solution of warm water and household dish soap. Thoroughly rinse with fresh water and air dry.

Harness Storage

1. Harness must be completely dry before storing. Do not store in damp area.
2. Store harness on a hanger in well-ventilated locker, away from direct sunlight.
3. Do not store in a warm, humid environment that promotes mold and mildew growth.
4. Do not store near ozone or heat producing equipment.
5. Avoid prolong exposure to sun, extreme heat, and heavy pool chemicals.

WARNING! - Atlantic Commercial Diving Harnesses must be thoroughly inspected, both visually and functionally, prior to each dive. Never attempt to dive with a harness that shows signs of damage, defect, irregularity or improper functionality until it has been repaired and re-inspected. To do otherwise, could lead to a diving accident including death by drowning.

Diver Name _____ Date _____ Serial # _____

Initials

- _____ 1. Inspect all lift points (where applicable) including support webbing, stitching and rivets.
- _____ 2. Inspect all rivets. All should be present with no sign of looseness or damage. There should be no evidence of cracking, tearing or fraying radiating from rivet.
- _____ 3. Run your fingers along the length of each piece of webbing feeling for any cuts, tears or abrasion. Pay special attention to where the webbing runs through back plates or shoulder adjustments
- _____ 4. If applicable, inspect weight mounting hardware. Be sure that weights are securely attached.
- _____ 5. Check for proper function of any and all buckles to confirm operation.
- _____ 6. If harness has an air cell attached, fully inflate the air cell until full. After one hour, it should still be full.
- _____ 7. Final visual check to ensure that all components are in good working condition.

FINDINGS _____

Diver's Signature _____

Diving Supervisor Signature _____