



November 4, 2016

The current Owner's Manuals provided with all Genesis Scuba regulators that currently state that such units are to be used with breathing air only (21% Oxygen/ 79% Nitrogen by volume).

Please disregard the below warning. Regulators currently come with all Nitrox compatible o-rings and materials.

this warranty.

GENERAL WARNINGS

STOP **USE OF SCUBA EQUIPMENT INCLUDING REGULATORS BY UNCERTIFIED OR UNTRAINED PERSONS IS DANGEROUS AND CAN RESULT IN SERIOUS INJURY OR DEATH.** Before using this regulator underwater, you **MUST** have received training and **CERTIFICATION** in the technique of SCUBA diving from a recognized certification agency. *(Currently recognized certification agencies are PADI, NAUI, YMCA, SSI, NASDS, L.A. County, BSAC, CMAS, PDIC, IDEA, MDEA, IANTD and all U.S. Military or U.S. Government Diving Schools.)*

STOP **DO NOT USE THIS EQUIPMENT WITH ANY GAS OR ENRICHED OXYGEN MIXTURE ABOVE 21% OXYGEN.** GENESIS regulators are designed and intended for use only with clean, compressed atmospheric air (21% oxygen and 79% nitrogen by volume). Failure to heed this warning may result in serious injury or death due to fire and explosion or the serious deterioration and failure of the equipment.

STOP **DO NOT USE THIS REGULATOR IN WATER COLDER THAN 45°F (7°C)** Scuba regulators and other equipment have operational limits when used in water colder than 45°F (7°C). Use of this equipment beyond its operational limits could result in failure including free flow or stoppage of air at depth. You **MUST** receive training and certification in the techniques of cold water diving from one of the certification agencies listed above before diving in cold water (below 45°F or 7°C).

GENESIS
SCUBA

All new Genesis regulators are now validated to be used with recreational Oxygen enriched air at a ratio no higher than **40% Oxygen/ 60% Nitrogen** by volume out of the box. No additional modifications or procedures are required as long as the mix mentioned above is used.

Genesis Scuba Technical Department

Santa Ana, CA