



www.dive-xtras.com

X-Scooter Cautions & Warnings!

- **YOU SHOULD SEEK CERTIFICATION TO PROPERLY USE A SCOOTER (DPV).**
You should seek proper training in the use of Scooters (DPV) before using the X-Scooter. Dive Xtras provides extensive information on how one can use the X-Scooter, through our website, owners manual and DVD, but this is only a supplement to proper education. It does NOT replace the need for proper training through a qualified instructor and certification agency.
- **NEVER ASCEND USING A SCOOTER TO PULL YOU TOWARDS THE SURFACE.**
This will cause a rapid ascent, as explained in basic diver training and should be avoided at all times. A rapid ascent can cause serious injuries such as, but not limited to lung over expansion injuries, decompression illness, rupture of the ear drum, and in extreme cases even death.
- **PLACING YOUR HANDS IN THE WAY OF THE PROPELLOR BLADES CAN CAUSE DAMAGE AND/OR INJURY.** The propeller blades spin extremely fast, getting your hands or other objects caught in them can cause serious damage to your Scooter as well as serious injury to you. The X-Scooter has built in safety features to minimize this danger, but some damage may still occur.
- **ALWAYS ENSURE WHENEVER CONNECTING ELECTRIC CONNECTORS, CONNECT LIKE COLORS.** For example always connect red to red, black to black and white to white. Failure to do so will result in damage to your X-Scooter.
- **NEVER CHARGE THE BATTERIES IN A SEALED ENVIRONMENT.** This can cause a build up of heat and flammable gases leading to the possibility of an explosion. Batteries should be charged in a cool and well ventilated area.
- **ALWAYS ALLOW BATTERIES TO COOL BEFORE CHARGING OR USING.** The batteries may heat up during the charging and discharging process. Overheating reduces the efficiency and may even damage the battery pack.
- **A LOW VOLTAGE CUTOFF PROTECTS THE BATTERIES FROM OVER DISCHARGE.** The x-scooter will shutdown once the batteries are fully exhausted. This may happen intermittently prior to the batteries reaching exhaustion.