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## **Potential Hazards**

LBV is a safe and reliable tool when used and cared for properly. However, certain hazards do exist and should be carefully observed.

### **Thruster Propellers**

- Keep propellers clear of obstructions.
- Do not put fingers near propeller at any time.
- Be careful with loose clothing.

### **Electrical Shock**

- LBV operates on high voltages that can cause injury and or death.
- Keep Surface Power Supply plug away from water.
- Check all plugs for water prior to connecting.
- If umbilical is cut do not operate LBV.
- Do not open LBV when power is on.

## **Purpose of this Procedures Manual**

The purpose of this procedures manual is to provide LBV operators with necessary information to repair LBV. If any part of the procedures is unclear contact SeaBotix Inc. or an authorized distributor for more detailed information.

## **Liability**

SeaBotix Inc. shall not be held liable for improper procedures resulting in damages, injuries or losses as a result of the improper following of procedures. Additionally, SeaBotix Inc. shall not be held liable for any damages, injuries, losses or problems associated with a LBV system that has been modified without written consent from SeaBotix Inc.

## **How to use this procedures manual**

This manual should be thoroughly reviewed prior to repairing or altering a LBV. When the necessary repair is determined identify which removal and installation procedures are required. Ensure the instructions are understood, all tools are present and you are comfortable with the repair procedure.