

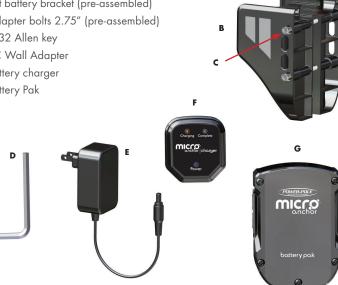
# **INSTALLATION** GUIDE

WARNING: To reduce the risk of injury, please read all installation instructions.

# **MICRO Battery Pak with Charger**

#### Included hardware:

- (1) Right battery bracket (pre-assembled)
- В. (1) Left battery bracket (pre-assembled)
- C. (2) Adapter bolts 2.75" (pre-assembled)
- **D.** (1) 5/32 Allen key
- E. (1) AC Wall Adapter
- F. (1) Battery charger
- G. (1) Battery Pak



# **CHARGING**

### **Battery Bracket Installation Instructions**

Slide the battery bracket onto the MICRO Driver Unit (Fig. 1). Tighten the bolts with the Allen Key (D) (Fig. 2).



Figure 1

Figure 2

IMPORTANT: Tighten the bolts until the bracket does not move.

### Attaching / Removing the Battery Pak

Push the Battery Pak into the battery bracket until it snaps into position (Fig. 3).



IMPORTANT: The Battery Pak should not move when attached correctly. To remove, press in on both sides of the Battery Pak to disengage the tabs. (Fig. 4)

Figure 3



Figure 4

User Information: The Micro Battery Pak delivers up to 100 full deployment / retractions cycles per charge.

**Charging the Micro Battery Pak**Plug the wall unit into a 110 Volt AC power source and then connect to supplied battery charger and Battery Pak.



## **Battery charger indicator lights**



#### **CAUTION:**

#### GENERAL GUIDELINES AND WARNINGS:

- Read all warning labels before using the Battery Pak.
- Perform a full battery charge before use. For best results always charge at room temperature. Never charge near open flames or in direct sunlight.
- Use supplied Micro Battery Pak Charger only. Do not use any other charger. Failure to do so may cause a fire, which may result in personal injury and property damage.
- Your battery is electronically protected against over current, under and overvoltage, and under and over temperature. However, lithium batteries carry a risk of fire and burns. DO NOT open, crush, puncture, cool below 32° F Min or heat above 140° F Max, incinerate, or attempt to connect to battery contacts.
- Remove Battery Pak from Micro Driver Unit when not in use, storing, or prior to removal of Micro unit from boat.
- For longest battery life, store Battery Pak at or near a 50% charge at 32°F Min, 76°F Max. For long-term storage keep temperature as close to 32°F as possible.
- The Battery Pak comes with dielectric grease pre-applied into the connection area and should be re-applied every six months to ensure a corrosion-free connection.
- The Micro Battery Pak meets UN38.3 Transportation Shipping regulations.

Need help? Contact our Technical Support Team at 1 + 813.689.9932 option 2



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