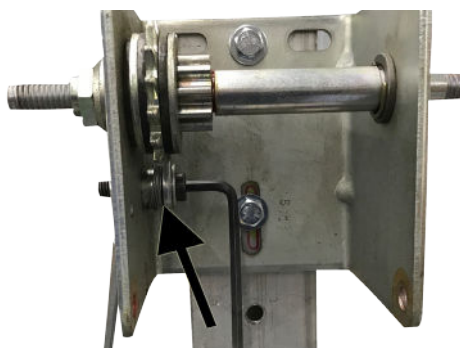


**\* DANGER - CAUTION \***

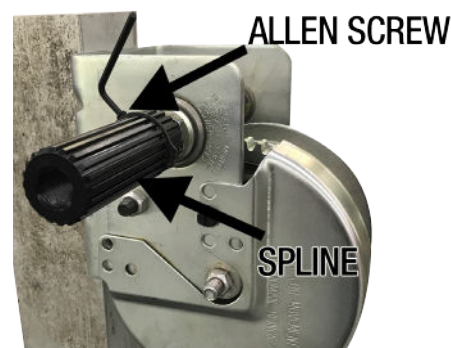
Always Lower The Boat Lift Before Attempting Assembly.



1. Lower the Boat Lift.
2. Remove the Wheel.
3. Remove the Tin Cover.
4. Remove the Cable Drum.



5. Remove the Break Lever and Spring with an Allen Wrench.



6. Reinstall Cable Drum and Tin Cover.
7. Install Spline and Tighten Allen Screw with the Wrench Provided.

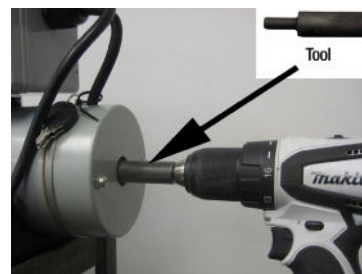


8. Mount Lower Bracket as Shown.



9. Slide the Motor down onto the Spline. Install the Bolt & Washer onto the Motor and Tighten to Approximately 70 Foot Pounds.
10. Plug in and Enjoy.

In Case of a Power Outage This Tool May be Inserted Into a Drill to Raise or Lower Your Lift. First Remove Rubber Cap From the Motor Shaft.



**Recommended Extension Cords up to 150 feet 12/3.**

Any Question Regarding Electrical Current Requirements Please Call Your Authorized Dealer or Lift Tech Marine 1-866-319-8877. [WWW.LIFTTECHMARINE.COM](http://WWW.LIFTTECHMARINE.COM)

**\* DANGER - CAUTION \***

**All Power Used on Your Dock or Lift Needs to be GFI Protected at the Shoreline.**