

2. 推进器的吃水深度



在调节吃水深度前，请先握住电机支杆
以免电机滑落。

松开深度定位套上的螺栓。然后慢慢往下放或上提
将电机调节至合适的吃水深度再上紧螺栓固定。

(如图.7)

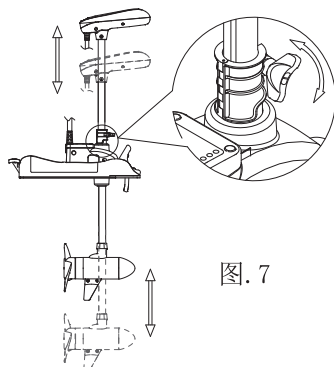
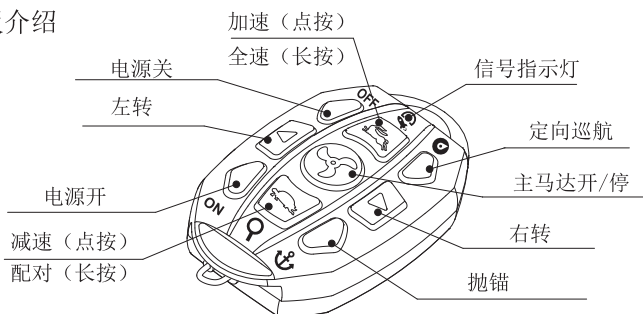


图.7

3. 遥控器面板介绍



4. 遥控器与推进器的连接

长按推进器电源指示区下的 键 (如图.8)。
再长按遥控器上的 键，当听到“蜂鸣短响3声”，
即说明遥控器对码储存成功，松开 键和 键后
推进器可立即使用。

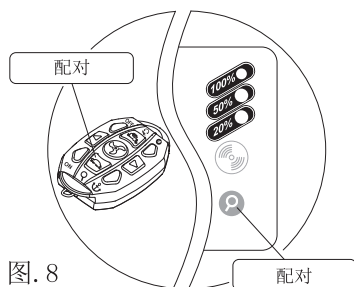


图.8

5. 遥控器信号指示灯

1. 按电源键“ON”打开遥控器，遥控器蓝色指示灯保持常亮或闪烁。
2. 按下遥控器任意按键，遥控器红色指示灯闪烁，表示信号发送正常。
3. 按下 键，遥控器指示灯显示粉红色或紫色，此时推进器进入抛锚模式。
4. 按下电源键“OFF”关闭遥控器，指示灯灭。(如图.9)

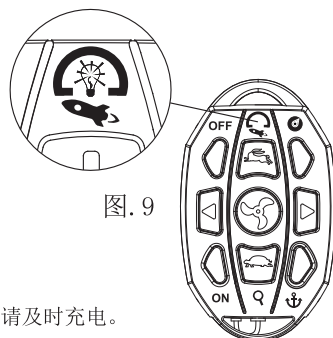


图.9



遥控器按电源键“ON”指示灯不亮或亮红色，表示电量过低，请及时充电。

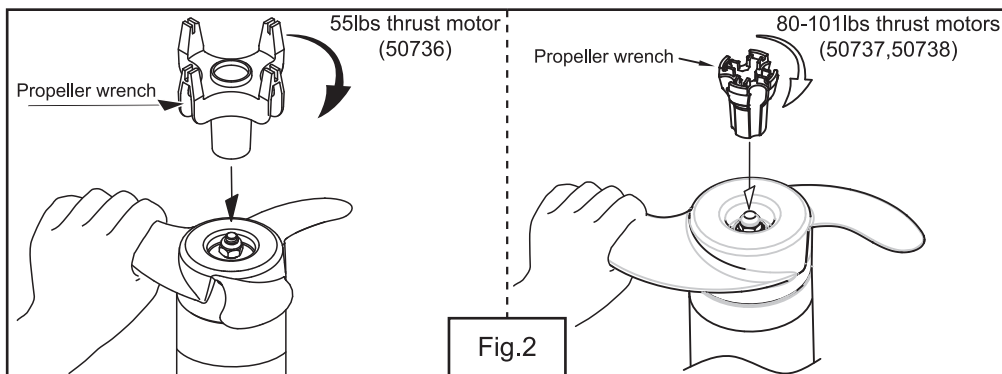
2. Hold the propeller to prevent it from rotating and use the propeller wrench to tighten the propeller nut until firm. Do not over-tighten. (Fig. 2)



Only use the supplied propeller wrench to tighten, other tools may cause over-tightening resulting in damage. **TIP:** Keep this hand wrench in your boat in the event that you get debris such as fishing line around the propeller shaft.



Tighten the nut 1/4 turn past the 'snug' point. Over-tightening can cause damage to the propeller.



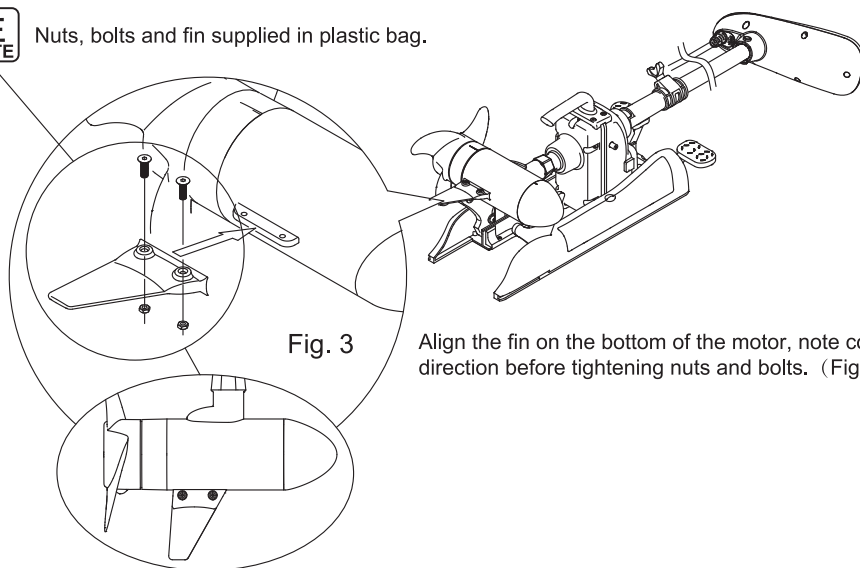
② Installing the lift handle and fin



Ensure that the motor is disconnected from the battery before installing components.



Nuts, bolts and fin supplied in plastic bag.



Align the fin on the bottom of the motor, note correct direction before tightening nuts and bolts. (Fig.3)