

## 2M HSDJETS-182 Pontoon INSTRUCTION MANUAL V1.0 (Without steering Servo)



### Specifications :

Weight : 890 g / 31.39 oz  
Size: L1071 mm×W585mm×H286mm  
Size: L42.2IN×W23in×H11.26in

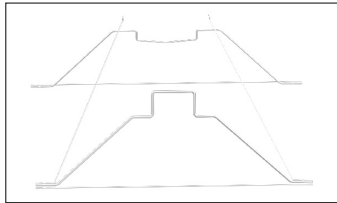
**1. Pontoon unpacking:** take out the left and right pontoons, water rudder, steel wire package, manual and other articles in the carton in turn, and check whether the quantity of packing articles is complete according to the packing list in the instruction manual.



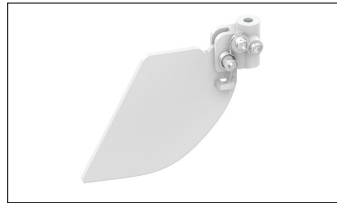
Left pontoon ×1



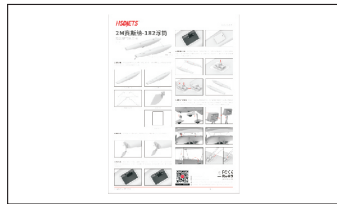
Right pontoon ×1



Steel wire package ×1

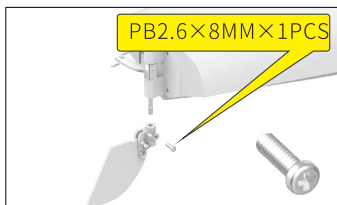


Water rudder ×1

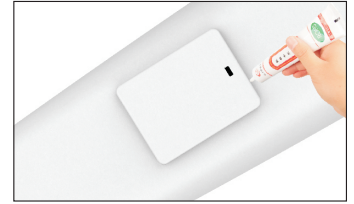
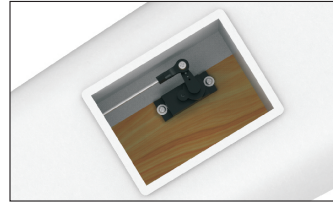


Manual ×1

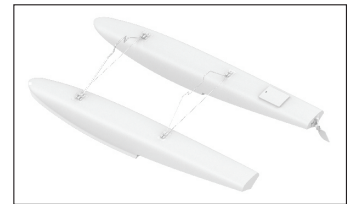
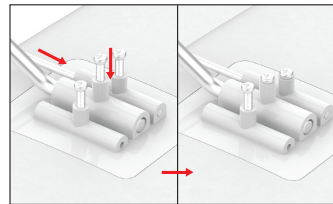
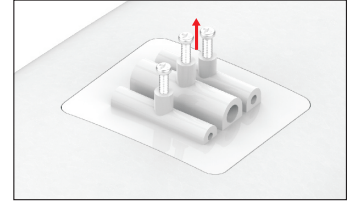
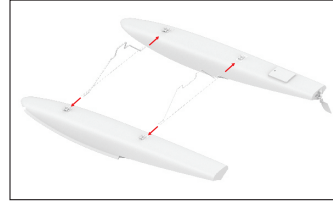
**2. Installation of water rudder:** align the screw hole of water rudder with the rotating shaft and install it on the rotating shaft, and then fix the water rudder with screws (PB2.6×8mm).



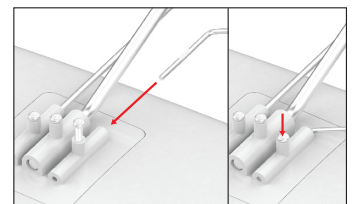
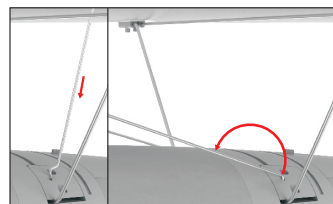
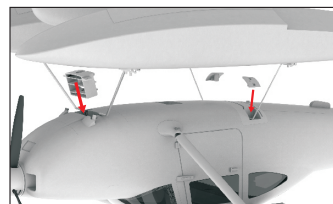
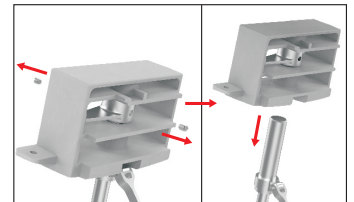
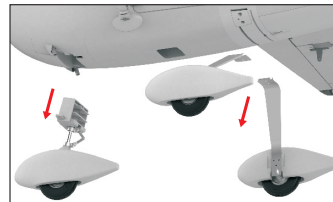
**3. Install the steering gear:** install the steering gear in the specified position of the buoy and fix it with screws (PWA2×8mm). After power on test, fix the rocker arm on the output gear of steering gear, and fix the steering steel ball head in the rocker arm hole after adjusting the water rudder position. Then foam cover is glued and sealed.



**4. Installation of float steel wire:** before fixing the steel wire of buoy, after fixing the steel wire of buoy, take out the steel wire by pulling it horizontally, and then find out the corresponding steel wire installation. First, loosen half of the screw on the plastic part of the float, and insert the steel wire into the hole of the plastic part. The opening position of the steel wire should be aligned with the position of the screw hole, and the screw can be locked.



**5. Installation of buoy and aircraft:** now dismantle the front and rear landing gear of the aircraft, separate the plastic parts of the front landing gear from the metal landing gear, install the buoy to the designated position of the aircraft, press the steel wire lock screw of the buoy with the disassembled plastic parts of the front and rear landing gear, insert the z-head of the float cable steel wire into the hole of the plastic part of the rear landing gear, and install the word 7 to the screw at the designated position of the buoy it can be fixed with silk.



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