

Classic Runabout™ EP RTR

INSTRUCTION MANUAL



Specifications

Length:	29 in (725mm)
Beam:	
Radio:	2-Stick 27 mHz FM Radio System
Motor:	550 Electric Motor
Motor Control: W	/aterproof Electronic Speed Control (Forward Only)

Classic Runabout™ EP RTR Instruction Manual

Thank you for purchasing the Pro Boat™ Classic Runabout™ Ready-To-Run boat. Please read these instructions carefully before attempting to operate the boat.

The Classic Runabout comes ready-to-run with an FM radio system and electronic speed controller already installed. All assembly is done at the factory, allowing you to quickly get the boat running.

Additional Items Needed

You will need to purchase the following items to get the boat on the water:

- 8 "AA" alkaline batteries for the radio transmitter
- 7.2V Ni-Cd Battery Pack with Tamiya Connector (DYN1000)
- Ni-Cd Battery Fast Charger (DYN4010)

Inspection

- Carefully remove the boat and radio transmitter from the box.
- Inspect the boat. If you notice damage from shipping, please contact the hobby shop where you purchased it.

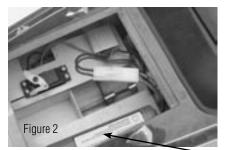
Installation of Transmitter Batteries

- Install 8 "AA" alkaline batteries into the transmitter. Be sure each battery cell is installed in the proper polarity. The polarity is marked at each cell's location inside the transmitter. (Figure 1)
- Slide the battery cover in place and turn on the transmitter. The LED will light if the batteries are in good condition and installed properly.
- 3. Turn off the transmitter.



Installation of the 7.2V Ni-Cd Battery

1. Carefully lift the deck lid to expose the battery compartment. (See Figure 2)



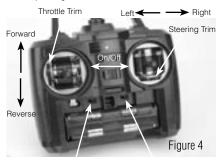
- 2. Install a fully charged 7.2-volt Ni-Cd battery pack into the hull. (Follow the instructions included with the fast charger to ensure a safe charge.) Secure the battery with mounting straps.
- 3. Connect the battery plug to the matching connector on the electronic speed control.
- 4. Replace the hatch.

Checking the Radio System

- Turn on the transmitter then the receiver and check for correct operation. Move the right stick on the transmitter left and right. The rudder should move relative to the stick movement. (See Figure 3)
- With the propeller free from any objects, give some throttle input to ensure that the motor is working. If everything appears to be functioning correctly, you are ready to run your boat! If any of these functions are reversed, change the respective reversing switch position. (See Figure 4)



Note: If you are transporting the boat, disconnect the battery from the speed controller and then turn the radio off until you are ready to run the boat. Once ready, simply turn the radio on and plug the battery into the speed controller, making sure that the throttle stick is in the neutral position. Read the Electronic Speed Control instructions (included with the boat) before operating.



Throttle Reversing Switch

Rudder Reversing Switch

Testing the Boat in the Water

- Make sure that the radio is on and the battery is plugged into the speed controller and motor.
- Carefully place the boat in the water. Pilot the boat at slow speeds, staying close to the shoreline to ensure that you have good control and that the boat is functioning correctly.
- Be certain to avoid all objects in the water.Once you feel comfortable with the control of the boat, it is safe to go further from the shore and at faster speeds.
- 4. If the boat is losing speed, steer the boat carefully back to shore. It will be necessary to replace or recharge the battery before running your boat again.
- 5. If the boat tends to drift one direction during operation, adjust the steering trim to compensate. (See Figure 4)

Maintenance

Before and at the end of each run, make sure that all screws are tight and that the propeller is free from any entanglement.

Note: Running the Classic Runabout™ in salt water could cause parts to corrode. Rinse thoroughly with fresh water after each use.

If you have any questions concerning the setup or running of the Classic Runabout, please call the Horizon Service Center at (877) 504-0233.

Limited Warranty

Pro Boat warranties this product to be free from defects in materials and workmanship at the date of purchase. This warranty is limited to the original purchaser of this boat and is not transferable. This warranty will not cover modifications, misuse or service performed by an unauthorized service center.

Your warranty may be voided if:

- Reverse voltage is applied to your Pro Boat ESC (e.g., connecting battery pack backward, plugging battery into the motor connector wires, etc.)
- Alteration or removal of the battery plug or connectors
- Allowing your wires to become fraved or shorted
- Use of less than 4-cell (4.8-volt) or more than 8-cell (9.6-volt) battery packs
- Tampering with any of the electronic components
- · Crash Damage

PRB2614

PRB2615

Trim Edging

Hatch Seal: Runabout

Under no circumstances will the buyer be entitled to consequential or incidental damages. This limited warranty gives you specific legal rights; you also have other rights that may vary from state to state. If your Classic Runabout is in need of repair, please ship it freight prepaid to:

Horizon Service Center ATTN: PRO BOAT Service 4105 Fieldstone Road Champaign, Illinois 61822 Phone toll-free 1-877-504-0233

Include your complete name and address information inside the carton, as well as on the return address area. Include a brief summary of the problem. Date your correspondence and be sure to print your name and address on this enclosure. Also, include a phone number where you can be reached during the business day.

To receive warranty service, your original dated sales receipt must be included to verify your proof of purchase date. Providing warranty conditions have been met, your Pro Boat Classic Runabout will be repaired or replaced free of charge. Phone toll-free 1-877-504-0233.

Non-Warranty Repairs

Should your repair cost exceed 50% of the retail purchase price, you will be provided with an estimate advising you of your options. Any return freight for non-warranty repairs will be billed to the consumer. For non-warranty repairs, please advise us of the credit card you prefer to use. Horizon Service Center accepts Visa or MasterCard. Please include your card number and expiration date. Horizon Service Center also accepts money orders.

Replacement Parts List

part #	Description	PRB2616	Boat Stand: Runabout
PRB2601	Hull Accessories: Runabout	PRB2618	Decal and Flags: Runabout
PRB2602	Steering Wheel: Runabout	PRB2619	Instruction Manual: Runabout
PRB2603	Flag Pole: Runabout	PRB2620	Hull only: Runabout
PRB2604	Rudder: Runabout	PRB2621	Hatch Lid: Runabout
PRB2605	Stuffing Box: Runabout	PRB2311	Transmitter: ProBoat
PRB2606	Propeller Shaft: Runabout	PRB2312	Receiver: ProBoat
PRB2607	Drive Dog: SW26, Sndcr, Runabout	PRB2313	MC-300 Servo: ProBoat
PRB2608	Rudder Arm: Runabout	PRB2114	Waterproof ESC forward only: 4.8V-9.6V
PRB2609	Rudder Pushrod: Runabout	PRB2155	550 Motor: SW26, Runabout
PRB2610	Motor Mount: Runabout	PRB2105	Propeller: SW26, sndcr, Runabout
PRB2611	Front Bench: Runabout	PRB2103	Dogbone and joints: SW26, Sndcr,
PRB2612	Rear Bench: Runabout		Runabout
PRB2613	Windshield: Runabout		

