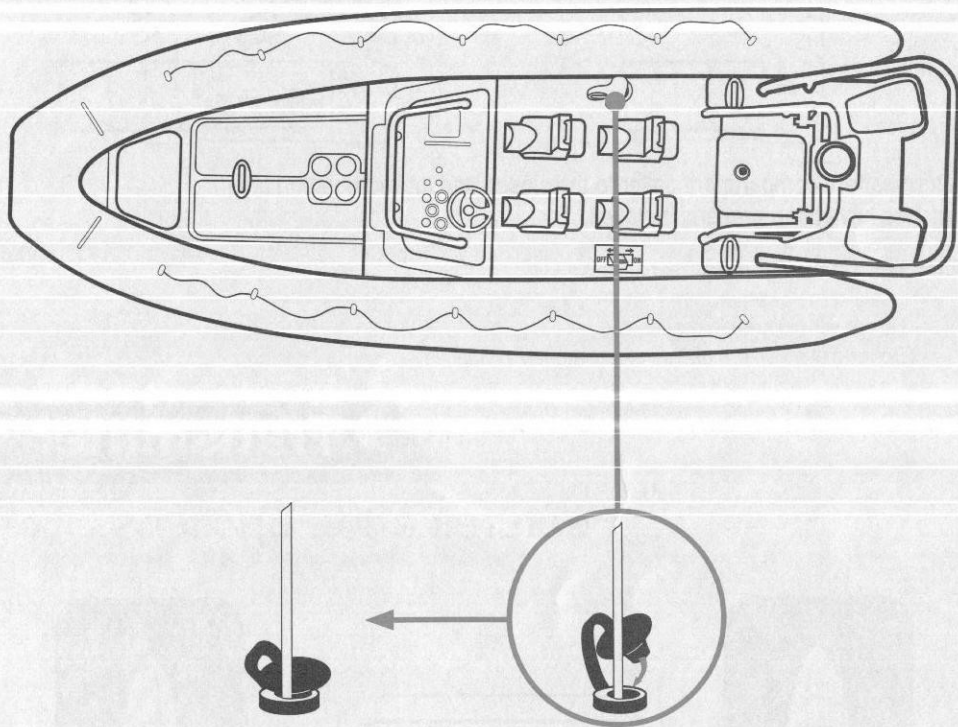


Antenna Plug

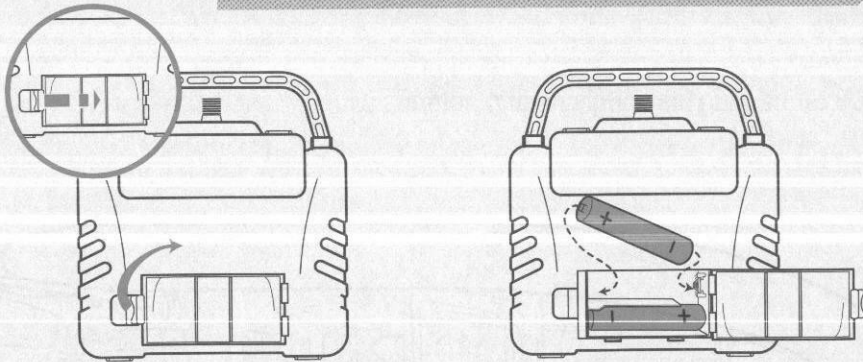
Antenna Plug fits snugly next to antenna wire.



Transmitter

Battery Installation

7

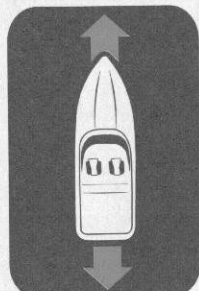


Return battery compartment cover to the closed and locked position after batteries have been properly installed.

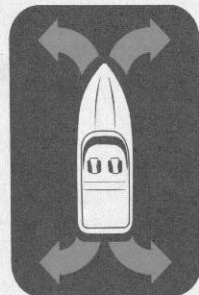
Note: When replacing Transmitter batteries:
Use alkaline batteries only.
Do not mix old and new batteries.
Do not mix alkaline, standard or rechargeable batteries.

Transmitter

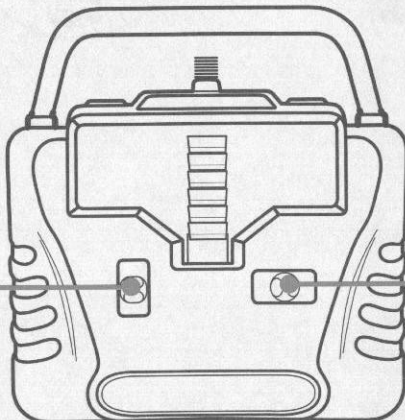
Features and Functions



Forward / Reverse



Left / Right Steering



Operating and Caring

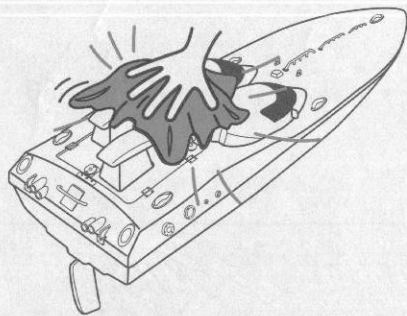
Radio waves control and drive the watercraft. Any of the following conditions may interfere with the behavior and function.

The Transmitter signals can easily be interrupted. Caring for your Transmitter and watercraft is illustrated on these pages.

- Do not operate in salt water.
- Do not operate watercraft where there are water plants, rubbish or other obstacles in the pond. This could damage or impair propeller.
- Do not play where there is strong water current or when there is strong wind blowing on the pond.
- Do not play outdoors during thunderstorms.
- Do not touch propeller while it is spinning. This is extremely dangerous.
- When lifting watercraft, be sure to hold the body securely.
- Be sure to bring the watercraft back to shore (out of water) before the battery power runs out.
- Do not operate watercraft in water without top of watercraft attached. Battery Compartment must be covered when in use.
- Wipe clean with towel after playing.

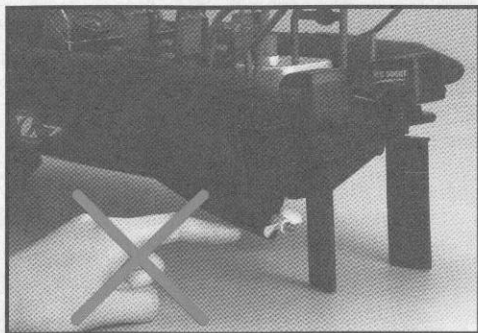
Caution: Never use chemicals (including benzene, alcohol or thinner to clean).

This Radio Control watercraft needs periodic fresh water cleaning and maintenance.



CAUTION

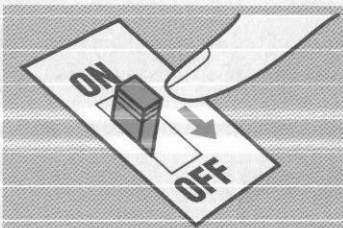
The rotating propeller is very dangerous. Never try to touch the propeller when the watercraft is turned ON.



Proper Use

9

Precautions and Care



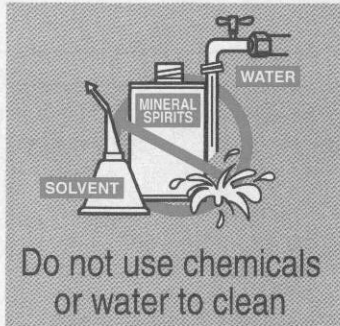
Switch watercraft
OFF when not in use.



Brush areas where
dirt gets trapped.



Wipe body with a
soft rag or cloth.



Do not use chemicals
or water to clean

90% of all difficulties experienced with radio controlled watercrafts are due to either weak batteries or batteries that have been installed incorrectly. When batteries become weak, the watercraft may not necessarily stop completely, however, the watercraft may exhibit slow response, slow speed or erratic behavior.

Problem - Watercraft does not move or moves slowly.

- Make certain there are fresh batteries in the transmitter and that they have been installed in the correct position.
- Are the (+) and (-) markings on the batteries in the same position as the (+) and (-) markings in the Transmitter Battery Compartment?
- Has the Battery Pack been fully charged?
- Has the Battery Pack been properly installed in the watercraft?
- Are the metal contact tabs touching, rusty or dirty in the transmitter?
- Make certain that the watercraft's ON/OFF switch is in the "ON" position.

Problem - Watercraft moves by itself or exhibits reduced range from the transmitter.

- Make certain there is no outside radio interference in your area. The best way to test this is to take the watercraft as far away from radio towers, electrical lines or tall buildings as possible to ensure no further radio interference will occur.

Do not recharge Battery Pack if it is hot or warm to the touch. Allow Battery Pack to cool before recharging. Recharging a hot or warm Battery Pack will shorten the life of the Pack.

Do not recharge a Battery Pack if it appears to be damaged or leaking.

Always unplug Battery Charger when not in use.

Always remove Battery Pack from Battery Compartment when not in use.

Do not dispose batteries in fire. Leakage, explosion and personal injury may occur.

Dispose of NiCd Battery Pack properly.

Do not attempt to disassemble Battery Pack or Battery Charger.

Do not use Battery Charger for any use other than instructed in this booklet.

Only an adult should charge Batteries.

Do not attempt jumps or tricks with this watercraft.

FCC CAUTION:

The manufacturer is not responsible for radio interference caused by unauthorized frequency modification to this equipment. Such modifications could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.