

[Manuals.plus](#) /

› [AQUOS](#) /

› AQUOS Heavy-Duty 12.5ft Inflatable Pontoon Boat Instruction Manual

AQUOS AQUOS FM380 12.5ft Inflatable Pontoon Boat with Haswing Trolling Motor (B Remote Control 12V 55LBS 48inch & Quick Releas

AQUOS Heavy-Duty 12.5ft Inflatable Pontoon Boat Instruction Manual

Model: FM380 with Haswing Trolling Motor (B Remote Control 12V 55LBS 48inch & Quick Release)

1. INTRODUCTION

This instruction manual provides essential information for the safe and effective assembly, operation, and maintenance of your AQUOS Heavy-Duty 12.5ft Inflatable Pontoon Boat, equipped with a Haswing Trolling Motor. Please read this manual thoroughly before using the product to ensure proper handling and to maximize your boating experience.



Figure 1.1: Overview of the AQUOS Heavy-Duty Inflatable Pontoon Boat with included components.

2. SAFETY INFORMATION

Always prioritize safety when operating any watercraft. Failure to follow these guidelines may result in injury or damage to the product.

- Always wear a U.S. Coast Guard approved personal flotation device (PFD) while on the boat.
- Do not exceed the maximum weight capacity of 970 lbs.
- Ensure all components are securely fastened before launching.
- Be aware of weather conditions and water hazards. Do not operate in severe weather.
- Familiarize yourself with local boating regulations and navigation rules.
- Keep hands and loose clothing clear of the trolling motor propeller.
- Do not operate the trolling motor if the propeller is obstructed.
- Always disconnect the battery from the trolling motor when not in use or during maintenance.

3. SETUP AND ASSEMBLY

Follow these steps to properly assemble your AQUOS Inflatable Pontoon Boat and its accessories.

3.1 Inflatable Pontoon Boat

1. Unpack all components and lay them out on a clean, flat surface.
2. Inflate the pontoon tubes to the recommended pressure using a suitable air pump (not included). Ensure both pontoons are evenly inflated.

3.2 Aluminum Floor Board Installation

The aluminum floor board provides a stable platform for standing and mounting accessories.

1. Position the aluminum floor board sections onto the inflated pontoons.
2. Secure the floor board sections together and to the pontoon boat using the provided fasteners and brackets. The assembled floor board size is 51 x 94.5 inches.

Aluminum Floor Board Size : 51 x 94.5inch
Maximum weight capacity : 970 LBS





Figure 3.1: Aluminum Floor Board dimensions and placement.

3.3 Seat and Guard Bar Assembly

Assemble the swivel seat and stainless steel guard bar for comfort and safety.

1. Attach the swivel seat to the designated mounting point on the floor board. The seat height is adjustable between 9.6 inches and 13 inches.
2. Install the stainless steel grab bar onto the boat frame, ensuring it is firmly secured for extra stability.

3.4 Haswing Trolling Motor Installation

The Haswing Cayman B 12V 55LBS 48-inch Bow Mount Trolling Motor is designed for quiet and efficient propulsion.

1. Mount the trolling motor to the bow of the pontoon boat using the provided mounting bracket. Ensure the mount is secure and the motor shaft is properly aligned.
2. Connect the trolling motor to a 12V marine battery (not included). Observe correct polarity.
3. The motor features a 48-inch aluminum alloy shaft, suitable for various boat types.



Figure 3.2: Haswing Trolling Motor components.

AQUOS Fishing Bag

Four storage spaces for fishing rods;
One Bottle pocket; One Tool pocket;
One Bait bag;



Figure 3.3: Trolling Motor Shaft Length.

3.5 Accessory Bag Attachment

Attach the AQUOS Fishing Bag and Side Storage Bag for convenient storage.

1. The AQUOS Fishing Bag features four storage spaces for fishing rods, one bottle pocket, one tool pocket, and one bait bag. Attach it to the boat frame using its straps.
2. The AQUOS Side Storage Bag (19.7 x 11.8 inches) can be attached using its quick-release buckles. Both bags are made from 1680D coated waterproof Oxford fabric and include reflective stripes for night safety.

AQUOS SIDE STORAGE BAG



Figure 3.4: AQUOS Fishing Bag features.

Wireless remote control

Allow you to wirelessly control the motor within
164 feet distance



Figure 3.5: AQUOS Side Storage Bag dimensions.

3.6 EVA Anti-Skid Pad Application

Apply the EVA anti-skid pads to the floor board for improved traction and comfort.

1. Clean the surface of the aluminum floor board where the pads will be applied.
2. Peel the backing from the EVA pads and carefully adhere them to the desired locations on the floor board. These pads offer excellent resistance to cold and heat.

4. OPERATING INSTRUCTIONS

Learn how to effectively operate your AQUOS Pontoon Boat and its trolling motor.

4.1 Trolling Motor Operation

- **Power On/Off:** Ensure the trolling motor is properly connected to the 12V battery. Use the power button on the

motor head or remote control to turn it on or off.

- **Variable Speed Control:** The motor features variable speed control, allowing for precise adjustments to your desired speed. This also contributes to lower power consumption and extended battery life.
- **Steering:** Use the remote control to steer the motor left or right.

4.2 Wireless Remote Control

The included wireless remote control allows you to operate the trolling motor from a distance of up to 164 feet.

- Familiarize yourself with the remote's buttons for speed adjustment, steering, and power.
- Ensure the remote has fresh batteries for optimal performance.



Figure 4.1: Operating the trolling motor with wireless remote control.

4.3 Cruise Control Function

The cruise control feature allows the trolling motor to maintain a constant speed, which is particularly useful for fishing.

- To activate cruise control, set your desired speed using the variable speed control, then engage the cruise control function (refer to the trolling motor's specific manual for button location).
- The motor will then maintain this speed until the function is disengaged or power is cut.

Shaft Length

48 inch aluminum alloy shaft suitable for different types of boat



Figure 4.2: Trolling motor operating with cruise control engaged.

5. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your pontoon boat.

- **Cleaning:** After each use, especially in saltwater, rinse the boat, trolling motor, and all accessories with fresh water. Use mild soap if necessary. Allow all components to dry completely before storage.
- **Inflatable Pontoons:** Inspect the pontoon tubes for punctures or leaks regularly. Repair any damage promptly using a suitable repair kit. Avoid prolonged exposure to direct sunlight when stored.
- **Trolling Motor:** Check the propeller for fishing line or debris and clear it as needed. Inspect electrical connections for corrosion and clean them if necessary.
- **Battery Care:** Store the 12V marine battery in a cool, dry place. Follow the battery manufacturer's instructions for charging and maintenance.

- **Fabric Accessories:** The 1680D coated waterproof Oxford fabric of the fishing and storage bags can be wiped clean with a damp cloth. Ensure they are dry before storing to prevent mildew.
- **Storage:** When not in use for extended periods, deflate the pontoons, disassemble the boat, and store all components in a dry, shaded area, away from extreme temperatures.

6. TROUBLESHOOTING

This section addresses common issues you might encounter with your pontoon boat and trolling motor.

Problem	Possible Cause	Solution
Trolling motor not operating.	Battery low or disconnected; Loose electrical connections; Blown fuse; Propeller obstructed.	Check battery charge and connections; Inspect fuse and replace if necessary; Clear any debris from the propeller.
Boat losing air pressure.	Valve not sealed properly; Puncture in pontoon; Temperature change.	Ensure valve caps are tightly closed; Locate and repair punctures using a repair kit; Air pressure can fluctuate with temperature, re-inflate if needed.
Remote control not responding.	Dead batteries in remote; Out of range; Interference.	Replace remote batteries; Move closer to the motor (within 164 feet); Reduce potential sources of electronic interference.
Boat feels unstable.	Uneven pontoon inflation; Improper weight distribution; Loose floor board.	Check and equalize pontoon inflation; Distribute weight evenly; Ensure floor board and seat are securely fastened.

7. SPECIFICATIONS

Detailed specifications for the AQUOS Heavy-Duty Inflatable Pontoon Boat and Haswing Trolling Motor.

Feature	Detail
Product Model	AQUOS FM380 Inflatable Pontoon Boat
Boat Weight (Boat Only)	118 lbs
Maximum Weight Capacity	970 lbs
Aluminum Floor Board Size	51 x 94.5 inches
Swivel Seat Height Adjustment	9.6" to 13"
Trolling Motor Model	Haswing Cayman B (NOT GPS)
Trolling Motor Voltage	12V
Trolling Motor Thrust	55 LBS
Trolling Motor Shaft Length	48 inches (aluminum alloy)

Feature	Detail
Recommended Max Boat Length (for motor)	18 ft
Wireless Remote Control Range	Up to 164 feet
Material (Boat)	Aluminum, Stainless Steel (for frame/components)
Material (Bags)	1680D coated waterproof Oxford fabric
Recommended Use	Saltwater, Freshwater Fishing
UPC	798789683520

8. WARRANTY AND SUPPORT

Your AQUOS Heavy-Duty Inflatable Pontoon Boat comes with a manufacturer's warranty.

- Warranty:** This product is covered by a **THREE-YEAR WARRANTY** from the date of purchase. This warranty covers manufacturing defects under normal use. Please retain your proof of purchase for warranty claims.
- Customer Support:** For technical assistance, warranty claims, or replacement parts, please contact AQUOS customer support through the retailer where the product was purchased or visit the official AQUOS website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question