

[Manuals.plus](#) /

› [AQUOS](#) /

› AQUOS HASWING Trolling Motor User Manual

AQUOS 4333793239

AQUOS HASWING Black 12V55LBS 54inch Bow Mount Trolling Motor User Manual

Model: 4333793239

INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your AQUOS HASWING Black 12V55LBS 54inch Bow Mount Trolling Motor. Designed for both freshwater and saltwater use, this motor offers variable speed control, remote and foot control options, and a quick-release bracket for ease of use. Please read this manual thoroughly before operating your trolling motor to ensure safe and efficient performance.

SETUP AND INSTALLATION

Proper installation is crucial for the performance and longevity of your trolling motor. Follow these steps carefully.

Unpacking and Component Identification

Upon opening the package, ensure all components are present:

- Trolling Motor Unit (with 54-inch shaft)
- Wireless Remote Control
- Wireless Foot Control
- Quick Release Bracket
- Mounting Hardware



Image: Overview of the AQUOS HASWING Trolling Motor and its primary components, including the motor unit, wireless remote control, wireless foot control, and quick release bracket.

Mounting the Trolling Motor

The trolling motor features a quick-release bracket for easy installation and removal. It is designed for bow mount applications.

1. Secure the quick-release bracket to the bow of your boat using the provided hardware. Ensure it is firmly attached to a stable surface.
2. Align the trolling motor unit with the bracket and slide it into place until it locks securely.

3. Connect the motor to a 12V power source (battery) following the wiring instructions provided in the separate wiring diagram (if applicable). Ensure correct polarity.

Adjusting Shaft Length and Depth

The 54-inch aluminum alloy shaft can be adjusted to suit different boat types and water depths. An available shaft length of 44.3 inches is also noted.

Variable speed

Precisely dial in your desired speed as you need for fishing



Image: A diagram illustrating the 54-inch shaft length of the trolling motor, indicating its suitability for various boat types.

The easy-to-use depth collar allows for quick and secure depth adjustments.

Depth collar

Let you change motor depth quickly, simply and securely for fishing



Image: A close-up view of a hand adjusting the depth collar on the trolling motor shaft, demonstrating how to quickly and securely change the motor's depth.

To adjust the depth:

- Hold the motor shaft firmly to prevent it from sliding.
- Loosen the depth collar.
- Slide the motor to the desired depth.
- Tighten the depth collar securely to lock the motor in place.

OPERATING INSTRUCTIONS

Your AQUOS HASWING trolling motor offers versatile control options for an optimal fishing experience.

Variable Speed Control

The variable speed feature allows for precise, smoother adjustments and improved control. This also contributes to lower power consumption, extending battery life.

Wireless remote control

Allow you to wirelessly control the motor within
164 feet distance



Image: An aerial view of a boat on the water, demonstrating the maneuverability and precise control offered by the variable speed feature of the trolling motor.

Remote and Foot Control

The motor can be conveniently controlled using either the wireless remote or the wireless foot control.

Shaft Length

54 inch aluminum alloy shaft suitable for different types of boat



Image: A close-up of the wireless remote control and the wireless foot control, highlighting their compact design and button layout for easy operation.

- **Wireless Remote Control:** Fits easily in your hand or can be worn with a lanyard. It offers control from up to 164 feet away. The remote is rechargeable via a USB cable.



Cruise control

Maintain a constant speed when fishing



Image: A fisherman on a boat, demonstrating the use of the wireless remote control to operate the trolling motor from a distance.

- **Wireless Foot Control:** Provides hands-free operation, allowing you to focus on fishing while maintaining precise control.

Cruise Control

The cruise control feature maintains your desired speed, allowing you to concentrate on fishing. Note that this is not a spot-lock feature, and manual direction correction may be needed due to wind or current.

Stow and Deploy Effortlessly

Lets you get your motor in and out of the water

quicker and easier.



Image: A fisherman on a boat, with the trolling motor maintaining a constant speed, illustrating the convenience of the cruise control feature during fishing.

Stow and Deploy

The motor features a stow and deploy pedal that can be operated with a single hand or foot, making transitions between in-water and on-boat positions quick and effortless.

Ergonomic Handle

Lighter and conveniently carry the motor



Image: A fisherman in the process of deploying the trolling motor from the boat into the water, demonstrating the ease of the stow and deploy mechanism.

Ergonomic Handle

The ergonomic lifting handle makes carrying the motor off the car or boat effortless.

Quieter

So quiet that the fish will never hear you coming



Image: A fisherman carrying the trolling motor by its ergonomic handle, highlighting the design feature that makes transport easier and more comfortable.

MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your trolling motor.

- **Corrosion Resistance:** The motor is designed with excellent corrosion resistance, utilizing a sacrificial anode to protect important metal components, making it suitable for both fresh and saltwater environments.
- **Cleaning:** After each use, especially in saltwater, rinse the motor thoroughly with fresh water to remove salt and debris.
- **Inspection:** Periodically inspect all connections, propeller, and shaft for any signs of wear, damage, or entanglement.
- **Battery Care:** Ensure your 12V battery is properly charged and maintained according to its manufacturer's guidelines.

TROUBLESHOOTING

If you encounter issues with your trolling motor, refer to the following common troubleshooting tips:

- **Motor Not Responding:** Check all electrical connections to the battery and ensure they are secure. Verify the battery has sufficient charge.
- **Reduced Power/Speed:** This could indicate a low battery charge, a fouled propeller (check for weeds or fishing line), or a loose connection.
- **Remote/Foot Control Issues:** Ensure the remote control is charged. Check for any obstructions between the controller and the motor.
- **Unusual Noise:** Inspect the propeller for damage or debris. Ensure the motor is securely mounted.

For persistent issues, please refer to the support section or contact customer service.

SPECIFICATIONS

Feature	Detail
Brand	AQUOS
Model Number	4333793239
Voltage	12 Volts (DC)
Thrust	55 LBS
Shaft Length	54 inches (Aluminum Alloy)
Recommended Max Boat Weight	Up to 2750 LBS
Recommended Max Boat Length	18 ft
Material	Aluminum, Metal, Stainless Steel
Item Weight	47.8 pounds
Product Dimensions	54"D x 54"W x 54"H
Engine Type	Electric
Operation Mode	Electric
Mounting Type	Bow Mount
Recommended Uses	Fresh Water, Salt Water, Inflatable Boats, Versatility

WARRANTY INFORMATION

For detailed information regarding the product warranty, please refer to the official warranty document.

[Download Warranty \(PDF\)](#)

CUSTOMER SUPPORT

If you have any questions, require technical assistance, or need to report an issue not covered in this manual, please contact AQUOS customer support.

For the most up-to-date contact information, please visit the official AQUOS website or refer to your product packaging.

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