6. SETTING MOTOR HEIGHT ON YOUR BOAT

To set the height of your motor, first ensure that the boat is on a level surface. Place the motor in the desired position and mark the height. Use a tape measure or a level to verify the correct height. Adjust the motor height as needed until it is at the desired level. This will ensure optimal performance and efficiency.

7. REDUCTION IN SPRAY AND CAVITATION

To reduce spray and cavitation, adjust the angle of the propeller blade. Use a propeller angle gauge to measure and adjust the angle as needed. Proper adjustment will reduce spray and cavitation, improving the boat's performance and efficiency.

8. TIPS ON JET OPERATION

Always use the correct jet propeller to ensure optimal performance. Make sure the propeller is clean and free of debris. Regularly check the propeller for damage and replace if necessary. Follow the manufacturer's recommendations for proper jet operation to ensure the longevity of your boat.

When adjusting the jet position, ensure the jet is aligned with the propeller strike. This will ensure proper water flow and maximum efficiency. When in doubt, consult the manufacturer's instructions for specific guidance.
10. SERVICE

Service at your option.

a) Parts and labor for Outboard Motors are warranted by the manufacturer for one Year from the date of purchase for parts and labor which will replace them after reasonable wear and use has occurred. Any parts or labor which are required for normal wear and tear are not considered warranty claims. For claims covered by warranty, you must return the part(s) to the authorized dealer from whom you purchased the parts or labor.

b) Warranty is void if the Outboard Motors are not used or maintained in accordance with the instructions in this manual. If there is any dispute about the warranty, it shall be determined by the manufacturer. The decision of the manufacturer shall be final and binding.

c) Maintenance of the Outboard Motors is your responsibility. Regular maintenance and proper use will help ensure the longevity of your Outboard Motors.

9. MAINTENANCE

Maintenance is essential to the performance and longevity of your Outboard Motors. Regular maintenance will help ensure that your Outboard Motors will continue to perform at their best.

a) Proper maintenance includes regular oil changes, cleaning and inspection of the carburetor, checking and adjusting the ignition timing, and checking for leaks in the fuel system.

b) It is recommended that you consult the owner's manual for specific maintenance instructions for your particular model.

1. SETUP

Setup is crucial for proper operation of your Outboard Motors. Be sure to follow all setup instructions carefully.

2. OPERATION

Operation of your Outboard Motors is straightforward. Follow the instructions provided in the owner's manual for proper operation.

3. STORAGE

Storage is important to protect your Outboard Motors from weather damage and prevent deterioration. Follow the storage instructions provided in the owner's manual.

4. TROUBLESHOOTING

Troubleshooting is important to identify and resolve any issues with your Outboard Motors. Follow the troubleshooting guide provided in the owner's manual to identify and solve any problems.

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