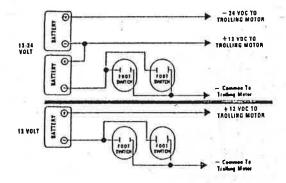


FOOT CONTROL SWITCH

FOR ALL HAND OPERATED TROLLING MOTORS 12V OR 24VDC





LIMITED WARRANTY

T-H Marine Supplies, Inc., manufacturer, warrants to the first retail purchaser of this product, or a T-H Marine Supplies, Inc. product incorporated in another vendor's product that, for a period of one (1) year from the date of original purchase, such product will be irree from defects in materials and workmanship. This applies only to the original purchaser and must be returned to the manufacturer prepaid, accompanied by the invoice or purchase ticket. This warranty shall not apply to any product or component thereof which has been repaired, aftered, damaged, abused during operation, not installed properly or not maintained in accordance with T-H Marine Supplies, Inc. instructions. In no event will T-H Marine Supplies only to the replacement or repair of products manufactured by T-H Marine Supplies only to the replacement labor or expenses. All warranty applies and not to any replacement labor or expenses. All warranties are void on the following applications, conditions and installations: (1) Commercial boats (2) Competition boats (3) Improper installations (4) Engine horse-power exceeds the U.S. Coast Guard maximum horsepower rating for the boat.

FOOT CONTROL SWITCH INSTALLATION AND MAINTENANCE

NOTICE

We recommend a full service marine dealer install this product to insure proper fit and trouble free operation. These instructions should be placed with product for the owner's future use.

WARNING: Disconnect all battery cables at battery **before** attempting to install this product.

STEP 1: Select a location for Foot Control Switch that can be operated easily with foot while fishing. Normally for bow mounts a foot switch is mounted on both sides of front casting seat for ease of operation. Check location to make sure that there are no obstructions under deck.

STEP 2: For deck mount or front plat form installations drill a 3/8" dla. hole and run wire from switch down thru hole. Place switch housing flat down on casting deck and using housing as drill template mount switch to deck using either #10 pen head screws or 3/16" dia. pop rivets (not furnished).

STEP 3: Hook up wire per diagram.

NOTE: All electrical connections should be protected with tape or rubber covering to prevent possible shorting.

NOTE: All trolling motor wiring systems must be fused at the battery for safety and protection. To prevent loose and corroded connections, all joints should be soldered.

STEP 4: Reconnect all battery cables and check for proper operation.

MAINTENANCE INSTRUCTIONS:

Maintenance inspection is the owners' responsibility and must be performed as follows:

NORMAL SERVICE: SEVERE SERVICE:

Every 50 hours of operation. Every 25 hours of operation.

NOTE: Operation in salt water areas is considered "SEVERE SERVICE."

- 1. Check mounting hardware for adequate tightness.
- Check all electrical connections.
- Check wire for abrasions or cuts, replace if necessary.

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