



1. Trim and tilt switch
2. Remote control lever
3. Fast idle lever
4. Emergency stop / key switch
5. Clip and lanyard assembly
6. Adjusting screw, remote control lever friction
7. Neutral lock lever
8. Shift position label
9. Handle, shift and throttle

004849

FORWARD



Nautical Orientation

004861

List of Features

- Neutral Lock
- "Start in gear prevention" switch
- Warning horn included
- Adjustable throttle friction
- Pigtail wiring harness – correct ignition wiring harness must be ordered separately
- Uses standard *Evinrude / Johnson* control cables (1979 and newer type)

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Us Marine Throttle Control User Guide

Thomas Fleming Day



Us Marine Throttle Control User Guide:

U.S. Marine Corps Maintenance Manual, Ordnance United States. Marine Corps,1959 **Instructions for the Operation, Care, and Repair of Power Boat Machinery** United States. Navy Department. Bureau of Engineering,1925

Official Gazette of the United States Patent and Trademark Office ,1992 **Official Gazette of the United States Patent Office** United States. Patent Office,1974 **Field & Stream** ,1974-04 FIELD STREAM America s largest outdoor sports magazine celebrates the outdoor experience with great stories compelling photography and sound advice while honoring the traditions hunters and fishermen have passed down for generations **Official Gazette of the United States Patent and Trademark Office** United States. Patent and Trademark Office,2002 The Motor Boat ,1904

Rudder Thomas Fleming Day,1915 **An Index of U.S. Voluntary Engineering Standards** United States. National Bureau of Standards,1971 **Specifications and Drawings of Patents Issued from the United States Patent Office** United States. Patent Office,1909

MotorBoating ,1976-08 **Proceedings of the United States Naval Institute** United States Naval Institute,1919 **United States Naval Institute Proceedings** United States Naval Institute,1918

Ski ,1990-01 *An Index of U.S. Voluntary Engineering Standards* William J. Slattery,1971 **Motor Boat** ,1920

Fatal Army Air Forces Aviation Accidents in the United States, 1941-1945 Anthony J. Mireles,2006-05-09 During World War II the air over the continental United States was a virtual third front The little known statistics are alarming the Army Air Forces lost more than 4 500 aircraft in combat against Japanese army and naval air forces in the war During the same time the AAF lost more than 7 100 aircraft in the United States to accidents in training and transportation Such accidents claimed the lives of more than 15 530 pilots crewmembers and ground personnel and the stories of their deaths are largely forgotten This work chronicles the 6 350 known fatal AAF aircraft accidents that occurred in the continental United States from January 1941 through December 1945 Each crash summary based on official records provides details such as crash location and cause the people involved and the type and number of aircraft An aircraft serial number index a record of AAF aircraft still listed as missing crash statistics and a directory of AAF stations in the United States are included

MotorBoating ,1968-02 *A Technical Summary and Compilation of Characteristics and Specifications on Steep-gradient Aircraft* United States. Federal Aviation Agency,1961 Monthly Catalogue, United States Public Documents ,1993-12

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