YACHT THRUSTER™

THE NEXT GENERATION EXTERNAL THRUSTERS

Innovative Technology for the Marine Industry

yachtthruster.com

305.667.5811

Yacht Thruster™ Continues to be the Leader in Externally Mounted Thrusters

As the pioneer in external thrusters, our products are equipped on over 285 brands of power and sailboats, with thousands of systems in operation today. The Yacht Thruster™ can be easily coupled with a variety of controls including joystick, remote and push button panels from multiple helm stations. The long run times and low amp draw make this thruster an ideal option for our Yacht Controller SPORT system which combines engines and thrusters to provide supreme precision joystick control to move a boat in any direction.

01

COMPACT THRUSTER

Stern installations for power boats up to 65’

LONG RUNTIME

The external placement of the unit gives a more efficient water cooling and allows much longer duration per cycle of the unit than with traditional bow and stern thrusters.

SIMPLEX THRUSTER

Bow or stern installation for power or sailboats up to 55’

OPTIMAL DESIGN

Hydrodynamic shape, very short flow-channel and ideal placement reduce the water resistance to a fraction compared to conventional systems. There is no perceptible loss of speed.

DUPLEX THRUSTER

Bow or stern installation for boats 50 – 70’

OPTIMAL EFFICIENCY

Optimal efficiency comes from a shorter transverse channel and ideal leverage, achieved by positioning further from the pivot point, providing up to 40% higher efficiency than conventional systems.

EZ DRIVE PLUS

Compact stern installs for powerboats up to 42’ *Great for Wake/Ski

SPACE SAVING

The complete drive unit is very compact and placed externally, saving valuable boat space. Only the operating and control elements, as well as the power supply remain inside the boat.

05

06

Installation Positionting

Installing an external Yacht Thruster™ is quick and easy. Drill a 50 mm hole for the S/S through-hull fitting (with wiring), which comes with a watertight seal—no fiberglass work needed. The kit also includes S/S rods, watertight seals, and bolts for secure, rigid installation through two pre-drilled 18 mm holes.

Powerboat Installation Positioning

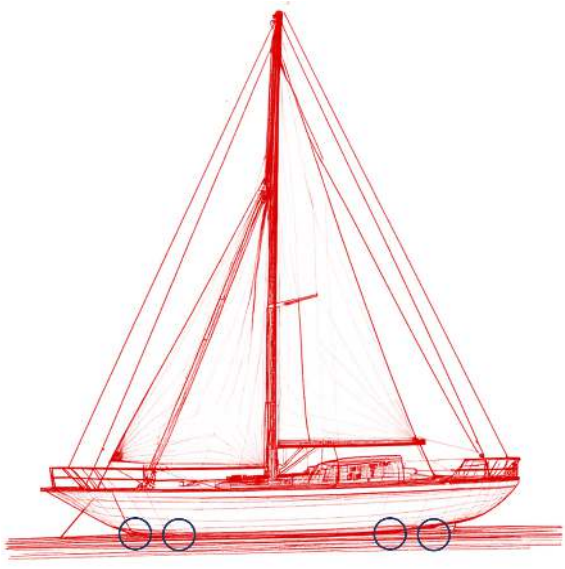
Optimal position for Yacht Thruster™ installations:

Bow Thruster (B)

Stern Thruster under swim platform (S1)

Stern Thruster on “vertical transom” (S2)

On hard chines a fiberglass adaptor may be necessary for installation.



Sailboat Installation Positioning

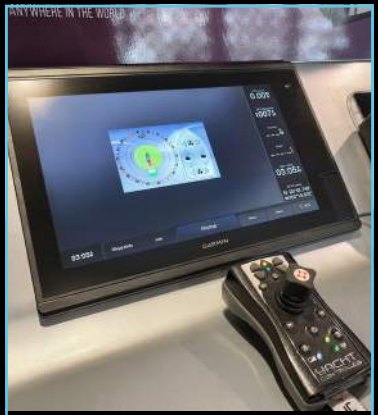
Optimal position for Yacht Thruster™ installations:

- Bow Thruster (B)
- Stern Thruster (S)
- On round chines there is no/limited necessary GRP work

Our Products

YACHT CONTROLLER®

Enhance your
Docking Experience



DPS

Dynamic Positioning System

BEAM-LED

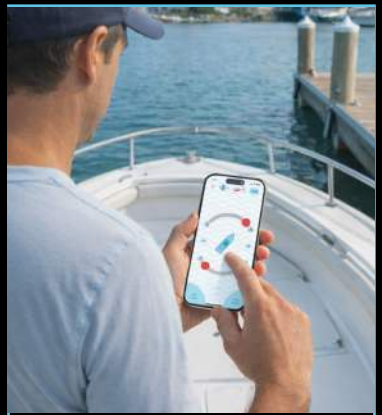
The Brightest and Most
Innovative LED Searchlight
Series Available

YACHT GRAPHX™

Backlit Names for Yachts

ez DRIVE THRUSTER®

Unrivaled leadership in thruster technology for wake sports boats



ez Drive.ai®

Smart Docking with Your Smart Phone

YACHT THRUSTER

The Next Generation External Thrusters

NIGHT MASTER US

Thermal Imaging Heat Sensing Redinded

YACHT COMMAND

Electronic Control Refit

JCS

Joystick Control System

YACHT BOOST

Stabilization & Isolation System

YACHT GEAR

The Yacht Group Clothing Collection