





OF A RIDE

RIDE.SEAKEEPER.COM 3434 HANCOCK BRIDGE PKWY | FORT MYERS, FL 33903 | 410.326.1590

THEY SAY HISTORY REPEATS ITSELF.



THOUGHT YOU

/E DRASTICALLY

CHANGED THE BOATING EXPERIENCE ONCE, AND

WE'RE DOING IT **AGAIN**.

THROW EVERYTHING YOU KNOW ABOUT TRANSOM-MOUNTED SYSTEMS AWAY.

IMAGINE BOATING WITHOUT SLAMMING.

IT'S THE SWITCH FROM STICK SHIFT TO AN AUTOMATIC TRANSMISSION.

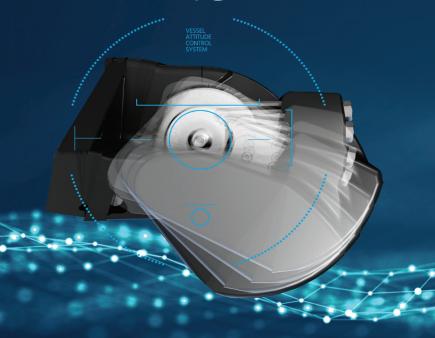
WE'RE ABOUT TO YOU'RE IN FOR KNOCK YOUR BOAT OF A DIDE



WAVES COME FAST.

TO ELIMINATE MOTIONS,

WE HAD FASTER.
TO BE FASTER



THE NEED FOR SPEED

Wave motions are often unpredictable and ever-changing, occurring in just milliseconds. It took expert control software and hardware to compete.

Seakeeper Ride's sensors take 1,000 measurements and its proprietary rotary blades make 100 adjustments

EVERY SECOND to combat wave motions.

DOES WHAT?

Seakeeper Ride eliminates up to 70% of underway pitch and roll motions that often cause the boat to slamwithout ever touching a button.



BUT THAT'S NOT ALL...

LIST/LEVEL CONTROL

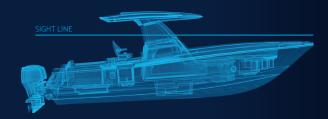
Never allows vessel list from movement onboard, wind, uneven load while underway, and/or prop torque



AUTOTRIM

Customized Trim Command Curve automatically adjusts the boat to match the optimal running angle at any given speed





HOLESHOT

Optimized to allow for faster acceleration, getting the boat on plane more quickly and improving fuel economy during the transition to planing

COORDINATED TURN

Automatically adjusts the heeling angle of your boat during turns for more comfort, increased safety, and better performance at any given speed

THE SEAKEEPER RIDE DIFFERENCE

RAPID ACTUATION

Rotary blades deploy at a rate of up to 300 mm per second, enabled by a power-dense rotary design that requires just 7-10 Amps for operation

FULL UNDERWAY CONTROL

Controls all motions (pitch, roll, yaw) thanks to deployment speed and proprietary control software and hardware

INTUITIVE

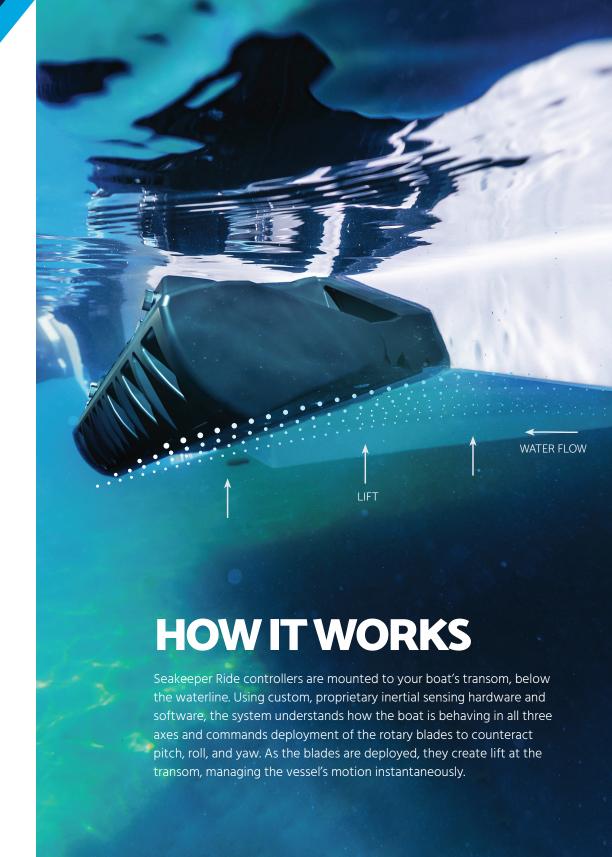
Predicts motion and responds automatically and instantaneously to eliminate them before they're felt with no manual adjustments needed

RELIABLE

Drivetrain is completely sealed in a dry and greased environment with no mechanical exposure to saltwater

SIMPLE INSTALLATION

Easily installed on most transoms

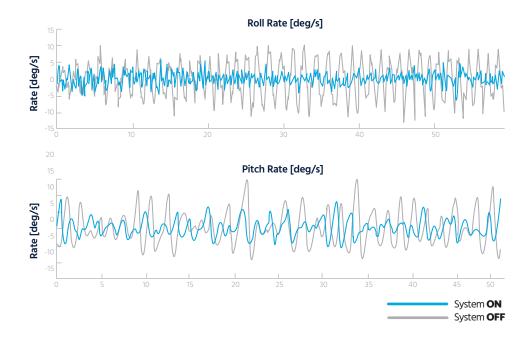




70%
PITCH & ROLL
ELIMINATED

PROVEIT

Claims of pitch and roll elimination are nothing without the backing of real, measurable results, so we've created a library of data to prove it.



Visit ride.seakeeper.com/performance

to see our full library of performance reports.

Seakeeper Ride 525 is standard equipment on the Chris-Craft Catalina 30

KEEP IT Manually adjusting trim and list from a keypad is so last year. High tech doesn't have to mean extra difficult. Seakeeper Ride is completely automatic with no manual keypad adjustments needed. Just turn the key and enjoy the ride.

PRODUCTS



For Boats Up to 26 ft 450 mm (~18 in.) **Blade Size**

Power Draw 12V 7-8 Amps @ Cruising Speeds

Retail Price \$4,500



For Boats 27 - 30 ft **Blade Size** 525 mm (~21 in.)

Power Draw 12V 7-8 Amps @ Cruising Speeds

Retail Price \$7,500



Blade Size 600 mm (~24 in.)

Power Draw 12V 7-8 Amps @ Cruising Speeds

Retail Price \$10,500

COMPONENTS



SOFTWARE MODULE

The "brain" of the system that includes Seakeeper Ride's proprietary software and motion sensor



DISTRIBUTION MODULE

Provides power and communication between the controllers and the software module



USER INTERFACE

Compatible with select models from Garmin, Raymarine, Simrad, Navico, Lowrance, B&G, and Furuno



KEYPAD (OPTIONAL)

Physical, mountable keypad that can be used for manual adjustments outside the MFD application



CONTROLLER CARE

Seakeeper Ride's maintenance is minimal. As with most boating accessories, you should use fresh water to rinse the controllers after use or each time the boat is removed from saltwater.

ZINCS

The actuators on each controller have zincs that need to be periodically inspected and replaced when about half of the anode has worn down. Zincs can be purchased through Seakeeper.

BOTTOM PAINT

Bottom paint is recommended for systems that will be submerged for more than two weeks at a time.

MARINE GROWTH

A pressure washer or mild marine soap and a scrub brush can be used to remove pesky marine growth.

See more controller care instructions at ride.seakeeper.com/support

WARRANTY

Each Seakeeper Ride system comes with a 2-year standard warranty, so rest assured, we've got you covered.

See warranty details at ride.seakeeper.com/warranty

