

The logo for Seakeeper Ride is positioned in the upper right corner of the image. It features a stylized white 'S' icon to the left of the text. The word 'SEAKEEPER' is written in a clean, white, sans-serif font. Below it, the word 'RIDE' is written in a much larger, bold, white, sans-serif font with a slightly distressed or industrial feel. The background is split diagonally from the top-left to the bottom-right, with a dark navy blue on the left and a bright cyan blue on the right.

SEAKEEPER
RIDE



THEY SAY
HISTORY REPEATS ITSELF.
WE **DRASTICALLY**
CHANGED THE BOATING EXPERIENCE ONCE, AND
WE'RE DOING IT AGAIN.

**THROW EVERYTHING YOU KNOW
ABOUT TRANSOM-MOUNTED SYSTEMS AWAY.**

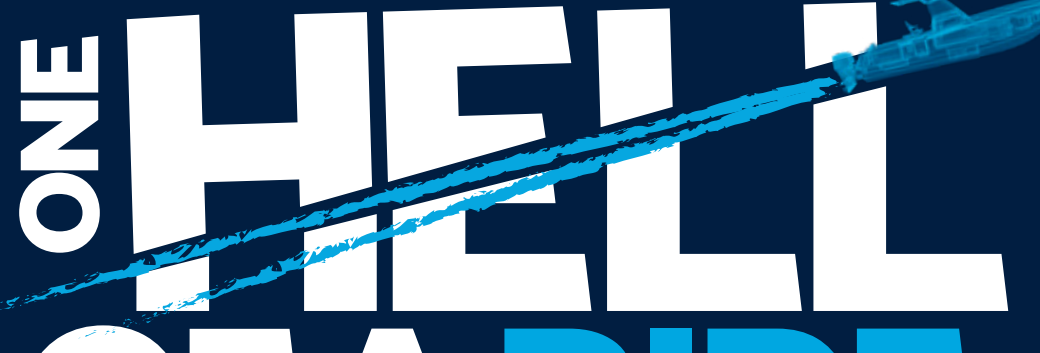
NOW,
IMAGINE **BOATING WITHOUT SLAMMING.**

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

WE'RE ABOUT TO
**KNOCK YOUR
BOAT
SHOES OFF.**

YOU THOUGHT YOU
KNEW BOATING, **BUT
YOU'RE IN FOR**

**ONE OF HELL
OF A RIDE.**

A speedboat is shown moving across the water, leaving a wake. The boat is positioned diagonally across the lower right portion of the advertisement, appearing to cut through the text.

A CATEGORY OF ITS OWN

Inspired by advanced aerospace technology to control pitch, roll, and yaw, Seakeeper Ride is the first and only Vessel Attitude Control System (VACS).

Eliminate up to 70% of underway pitch and roll. It's intuitive. It's automatic. It's transformational.



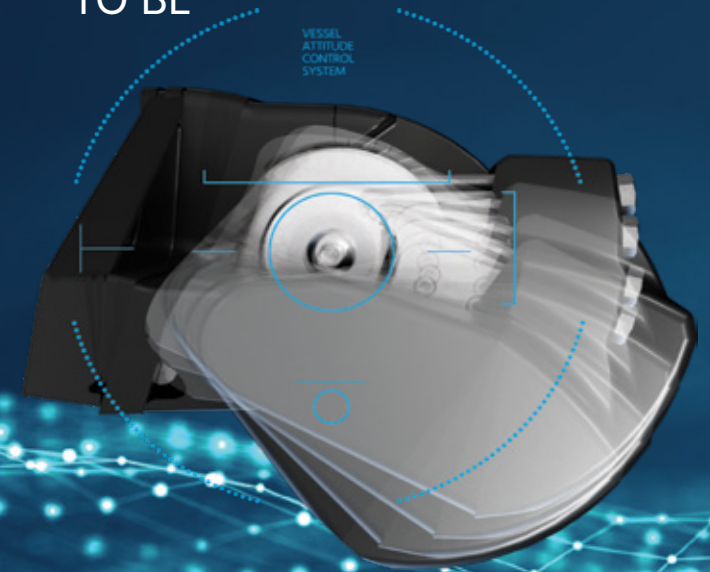
Seakeeper Ride 450 is standard equipment on the Sportsman Open 232 Center Console

COMPLETE UNDERWAY STABILISATION

WAVES COME **FAST.**
AT YOU

TO ELIMINATE MOTIONS,

WE HAD **FASTER**
TO BE



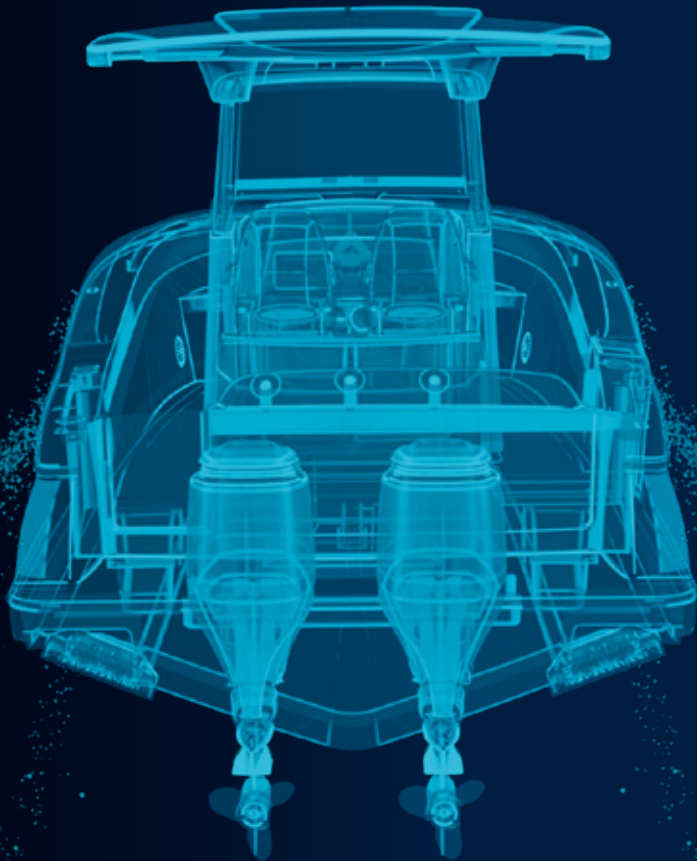
THE NEED FOR SPEED

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.

IT DOES WHAT?

Seakeeper Ride eliminates up to 70% of underway pitch and roll motions that often cause the boat to slam – without ever touching a button.



BUT THAT'S NOT ALL...

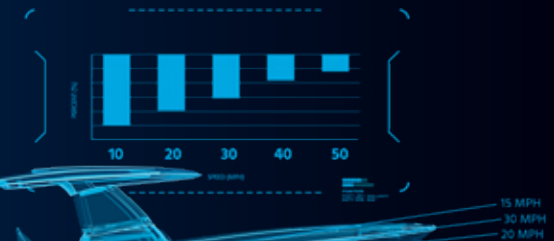
LIST/LEVEL CONTROL

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

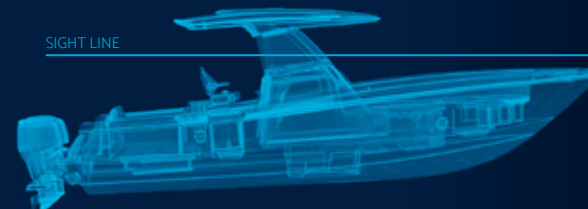


AUTOTRIM

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



SIGHT LINE



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 300mm per second, enabled by a power-dense rotary design that requires just 7-16 Amps for operation

FULL UNDERWAY CONTROL

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

INTUITIVE

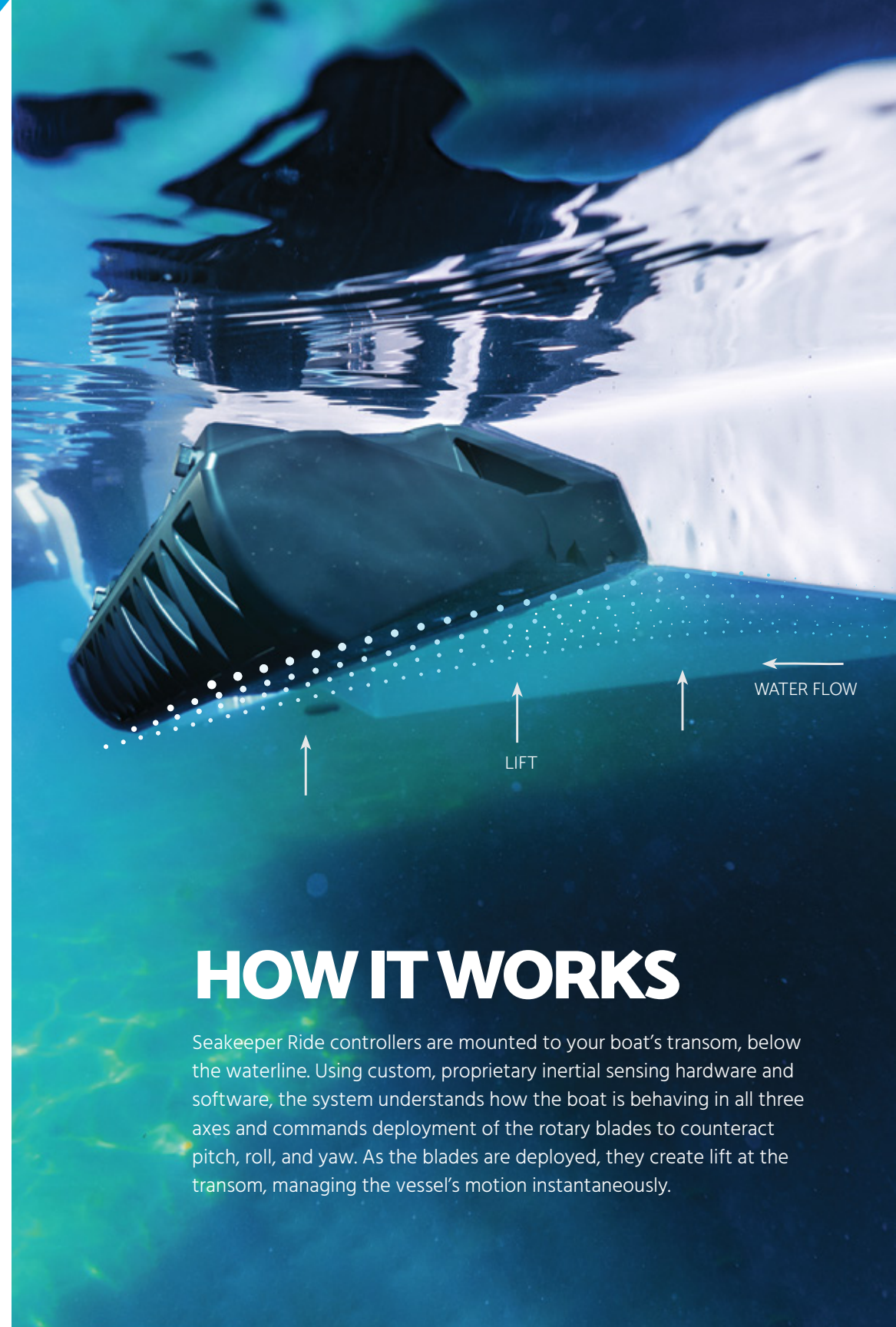
Predicts motion and responds automatically and instantaneously to eliminate them before they're felt with no manual adjustments needed

RELIABLE

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

SIMPLE INSTALLATION

Easily installed on most transoms



HOW IT WORKS

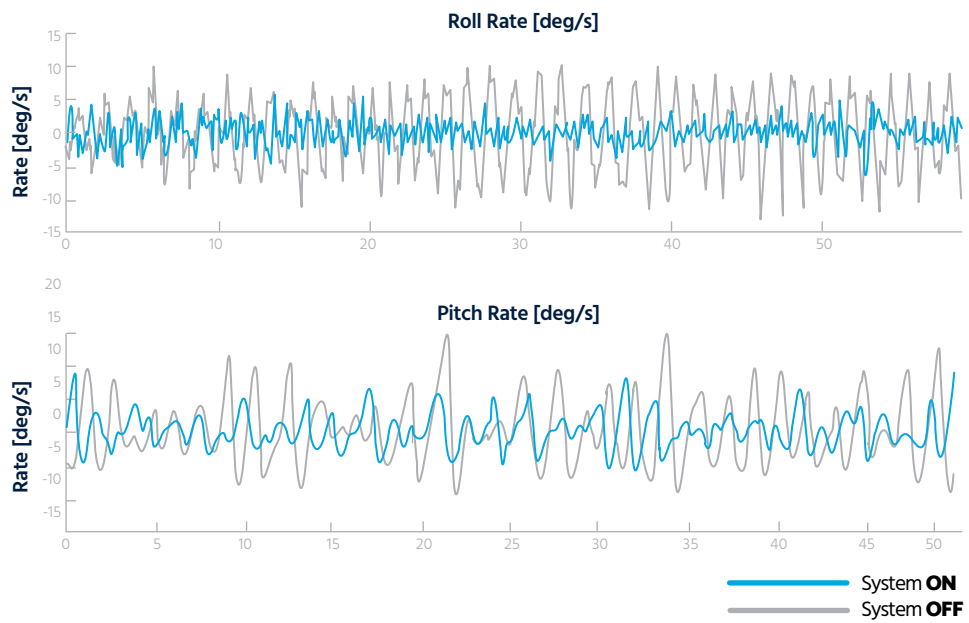
Seakeeper Ride controllers are mounted to your boat's transom, below the waterline. Using custom, proprietary inertial sensing hardware and software, the system understands how the boat is behaving in all three axes and commands deployment of the rotary blades to counteract pitch, roll, and yaw. As the blades are deployed, they create lift at the transom, managing the vessel's motion instantaneously.



UP TO
70%
PITCH & ROLL
ELIMINATED

PROVE IT

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

PRODUCTS



SEAKEEPER RIDE 450

For Boats Up to 8m (26 ft)
Configuration Two controllers per system
Power Draw 12V 7-10 Amps @ cruising speeds



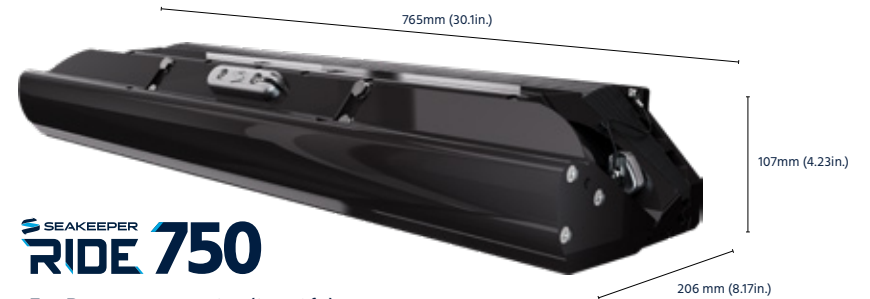
SEAKEEPER RIDE 525

For Boats 8-9m (27-30 ft.)
Configuration Two controllers per system
Power Draw 12V 7-10 Amps @ cruising speeds



SEAKEEPER RIDE 600

For Boats 10-11m (31-36ft.)
Configuration Two controllers per system
Power Draw 12V 7-10 Amps @ cruising speeds



SEAKEEPER RIDE 750

For Boats 11-13m (37-42ft.)
Configuration Two controllers per system
Power Draw 12V 7-10 Amps @ cruising speeds

If your transom does not have adequate space for Seakeeper Ride 750, Seakeeper Ride 750 Quad offers four smaller controllers to create the same lift.



SEAKEEPER RIDE 750 QUAD

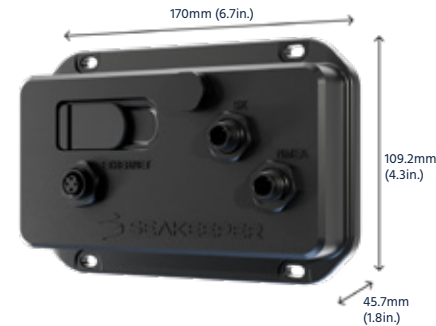
For Boats 11-13m (37-42ft.)
Configuration Four controllers per system
Power Draw 12V 14-16 Amps @ cruising speeds

COMPONENTS



KEEP IT SIMPLE

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.



SOFTWARE MODULE

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



DISTRIBUTION MODULE

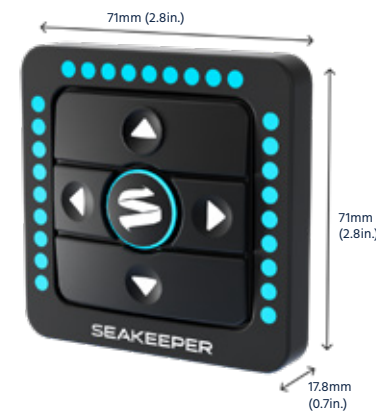
Provides power and communication between the controllers and the software module

Two (2) distribution modules are supplied with the Seakeeper Ride 750 Quad system



USER INTERFACE

Compatible with select models from Garmin, Raymarine, Simrad, Navico, Lowrance, B&G, Furuno or Q Experience



KEYPAD (OPTIONAL)

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

HOW TO BUY REFITS

THE BOAT YOU LOVE BUT BETTER

Wondering if Seakeeper Ride can be added to your boat? Most likely, yes! Seakeeper Ride is compatible with boats that have:

- Fiberglass or aluminum hulls
- Stepped or non-stepped hulls
- Single or multiple engines
- A length of ~13m (42ft.) or less and available transom space
- Cruising speed greater than 20 mph
- Compatible Garmin, Raymarine, Simrad, Navico, Lowrance, B&G, Furuno or Q Experience MFD

Join the thousands of boaters who said yes to adding Seakeeper Ride to their boat.

twindisc.com.au/seakeerer-ride.

GLOBAL DEALER NETWORK

With a growing dealer network around the world, there are trained experts near you to answer questions, confirm compatibility, and complete your Seakeeper Ride installation. Find a dealer at twindisc.com.au/seakeerer-ride.



“I’ve been a boater for 40 years, Seakeeper Ride completely changes the ride. It’s amazing, and I wouldn’t want to boat without it.”

– Doug Speeler, Seakeeper Ride Owner
2023 Contender 39 ST

HOW TO BUY **NEW BOATS**

IT'S THE STANDARD

“It’s one of the most significant improvements to the way boats handle and ride that I’ve seen in my entire career.”

– Ron Berman
Chris-Craft Boats, Vice President of Engineering

More and more builders are installing Seakeeper Ride as standard equipment because they know you’ll have more (and better) boating days with the automatic pitch, roll, and yaw elimination that Seakeeper Ride provides.

It’s not a matter of if, but when Seakeeper Ride is on every boat. See the complete list of leading boat manufacturers that offer Seakeeper Ride as standard equipment at twindisc.com.au/seakeeper-ride/standard.



Seakeeper Ride 525
is standard equipment
on the Scout 305 LXF

SUPPORT

WARRANTY

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

See more at ride.seakeeper.com/warranty

SUPPORT

Our online support center gives you 24/7 access to how-to content, FAQs, product care information, troubleshooting, software updates, manuals and more.

Visit us at ride.seakeeper.com/support




CONTACT

Can't find what you need online? We're here for you! Whether you're enquiring about a new installation or are an owner with questions, we love talking to boaters around the world.

Contact us at twindisc.com.au/contact/



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#seakeeperride



YOU'RE IN FOR ONE

HELL OF A RIDE



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