

As boat builders who've made Seakeeper a standard feature or an optional add-on, your boats already stand out from the competition. By offering helpful information about Seakeeper, your customers can fully understand the benefits of owning one of these models.

We created this website integration packet to provide you with current branding and materials to make incorporating Seakeeper information onto your site easy and hassle-free. These resources will help you provide customers with a better understanding of Seakeeper and its benefits.

## HELPFUL LINKS

Seakeeper Home Page <https://www.seakeeper.com/home/>

How It Works <https://www.seakeeper.com/technology/>

Frequently Asked Questions <https://www.seakeeper.com/faqs/category/all-faqs/>

Standard Warranty <https://www.seakeeper.com/warranty/>

## MARKETING RESOURCES

Check out our [Marketing Resource Center](#), where you can find content that will help in creating a Seakeeper section on your website. Below are a few areas to browse.

[Seakeeper Logos](#)

[Product Logos](#)

[Product Images](#)

[Videos](#)

[Seakeeper Brand Guide](#)

## SEA TRIAL REPORTS/VIDEOS

Including a [Sea Trial Report](#) or [Sea Trial video](#) on the webpage is also an option! If we have a sea trial video that you'd like to use, please reach out to [marketing@seakeeper.com](mailto:marketing@seakeeper.com).

If you don't see a sea trial for your brand, we encourage you to create and submit one through the Seakeeper Sea Trial App. Detailed instructions with a link to the app can be found in the [Sea Trial App User Guide](#).

## SEAKEEPER WEBSITE COPY

### ELIMINATE BOAT ROLL

Seakeeper eliminates up to 95% of boat roll, transforming everyone's experience on the water. With a Seakeeper, every day on the boat is a comfortable one.

## HOW IT WORKS

Inside a vacuum encapsulation, a flywheel spins at speeds of up to 9,750 RPM. When the boat rolls, the sphere tilts fore and aft (precesses), producing a powerful gyroscopic torque to port and starboard that counteracts the boat roll.

## BENEFITS

The Seakeeper requires modest electrical power, has no outside appendages, and operates very quietly. Its computerized control and vacuum technology make it the first truly practical, and only modern, anti-roll gyro.

### VACUUM SEALED

Seakeeper's vacuum encapsulation enables the flywheel to spin roughly three times faster, cuts flywheel weight by two-thirds, and halves power requirements. Moreover, because the critical components (flywheel, bearings, and motor) are sealed in a vacuum, they are forever isolated from the marine environment.

### ACTIVE CONTROL

Seakeeper's active control optimizes gyro torque, providing an unsurpassed level of performance. Unlike a passively controlled gyro, which must be turned off in the roughest conditions or at higher speeds, the Seakeeper is effective at all speeds and can be used in all sea conditions.

### INNOVATIVE COOLING SYSTEM

Seakeeper's patented cooling system removes heat from within the vacuum enclosure and dissipates it through a glycol/seawater combination. This enables the flywheel to spin at an extremely high rate of speed, providing ultimate performance in the smallest and lightest package possible.

## CONTROL THROUGH YOUR DISPLAY

Controlling and monitoring your Seakeeper is as simple as opening the Seakeeper App on your multifunction display. Just turn it on and forget about it! There are no complex settings or adjustments needed.