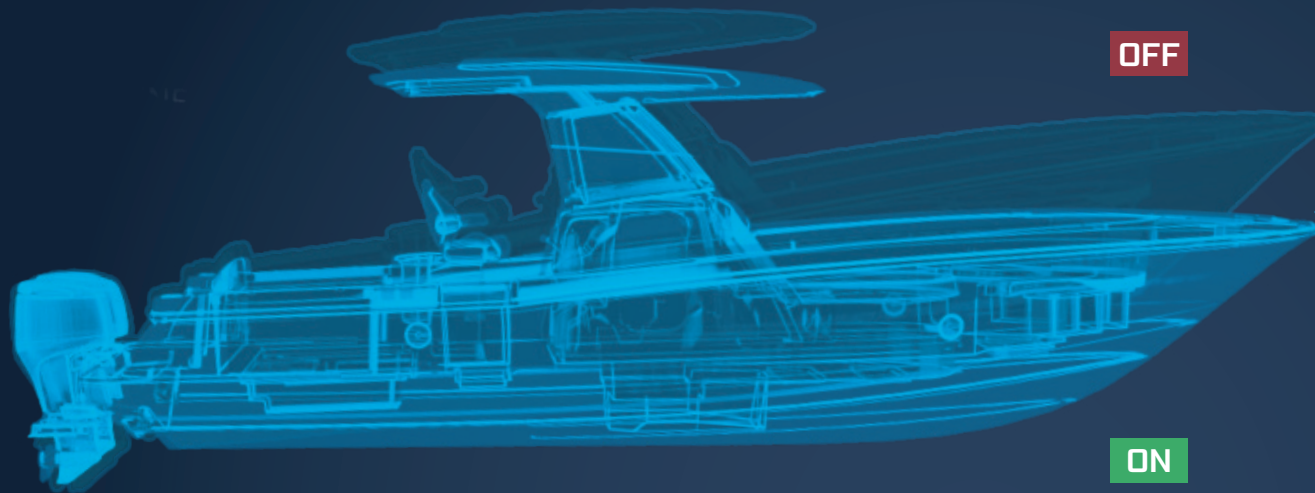




REVOLUTIONIZE
YOUR BOATING ADVENTURES

MOTOX

SEAKEEPER
RIDE



*Intuitive.
Automatic.
Transformational.*

WHAT IS SEAKEEPER RIDE?

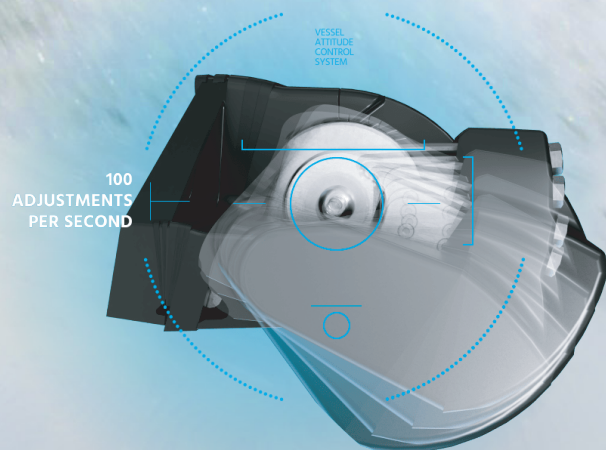
A fully automatic Vessel Attitude Control System that **eliminates pitch, roll, and yaw**, delivering unmatched comfort, control, and confidence.

- Eliminating up to 70% pitch and roll underway
- Adjusts the boat's heeling angle during turns to maintain stability and comfort.
- Keeps the deck level even with uneven or shifting weight distribution.



THE ONLY VESSEL ATTITUDE CONTROL SYSTEM

Seakeeper Ride is the first-of-its-kind Vessel Attitude Control System™ (VACS).



HOW IT WORKS

- Rotary blades are mounted on your transom.
- Using proprietary inertial sensors and software, the system detects motion in all three axes and deploys rotary blades to counter pitch, roll, and yaw.
- This creates lift at the transom, managing the vessel's motion instantaneously.

A LOOK INSIDE OF SEAKEEPER RIDE

ROTARY BLADE

The rotary blade deploys in and out of the water flow to build pressure on the seal plate to control vessel motions.

SEAL PLATE

The seal plate supports the actuator and the lifting forces created by the controllers.

ACTUATOR PLATE

The actuator plate is the foundation that holds the actuator and seal plate to the transom plate.

TRANSOM PLATE

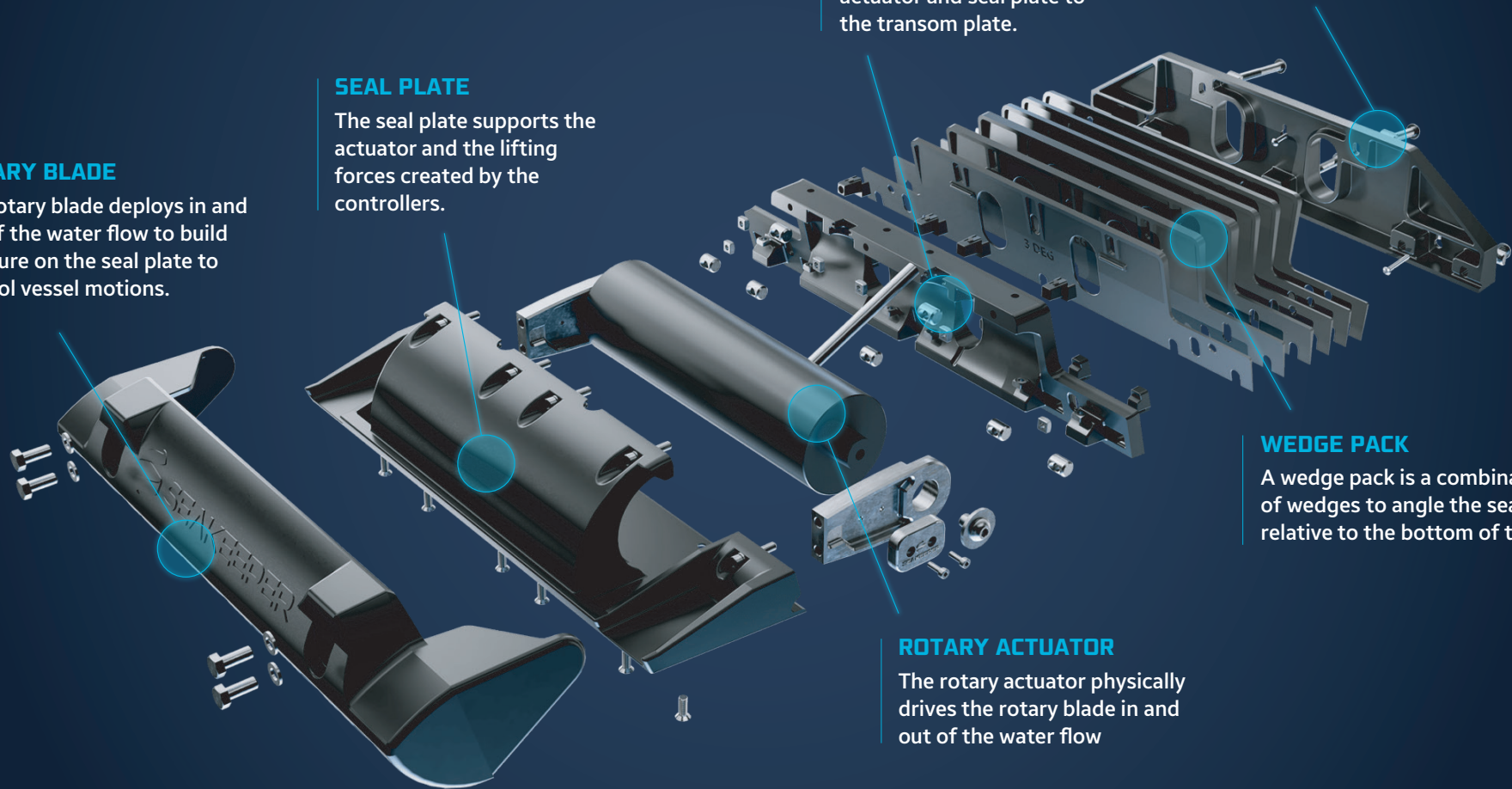
The transom plate is adhered to the transom to support the lifting forces created by the controllers.

WEDGE PACK

A wedge pack is a combination of wedges to angle the seal plate relative to the bottom of the hull

ROTARY ACTUATOR

The rotary actuator physically drives the rotary blade in and out of the water flow





SCAN FOR
IN-DEPTH DEMO VIDEO



FOR FURTHER INQUIRIES,
PLEASE CONTACT US.

