



Your partner in stability

Whether for a new build or a complex refit, our global network brings RotorSwings expertise directly to your yacht or shipyard.
Our partners provide full-lifecycle support, including advice, professional installation and proactive maintenance. Because we manage all engineering in-house, our service centers are uniquely equipped to provide the latest hardware and software upgrades, ensuring your system always benefits from our newest innovations.

We operate through a wide network of service locations and partnerships across Europe. Contact us to find the most suitable shipyard or service partner for your yacht's specific needs.

Global network

Atlantic Yacht Services | Spain
C/ del Marqués de Campo, 18, 2°B | 03700
Denia | Alicante, Spanje
Phone: +34 654 656 807 | +31 6 20 19 56 31
sales@rotorswing.com

Internavis | France
Tourrettes, France
Phone: +33 6 19 65 52 06 | +31 6 20 19 56 31
sales@rotorswing.com

LM Stabilizer & Hydraulic Engineering S.L. | Palma de Mallorca
Carretera Puigpunyent 78, Locale 6 | Poligono Can Valero | 07011 Palma de Mallorca
Phone: +34 971 25 30 06 | +31 6 20 19 56 31
sales@rotorswing.com

Stabilization is something everyone likes

Expand your horizon with RotorSwing

ROTORSWING
YACHT STABILITY CONTROL

Industriestraat 5 | 6361 HD Nuth | The Netherlands
+31 (0) 6 25442572 | info@rotorswing.com
www.rotorswing.com

Stabilizers

The Original. The Standard.



ROTORSWING
YACHT STABILITY CONTROL

Where low speeds meet maximum comfort.

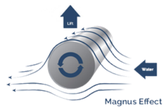
The perfect fit for displacements and semi-displacements yachts from 12 up to 40 meters

RS 140 | RS 170 Rotor Stabilizer

Underway & ZeroSpeed

As the original inventors of Magnus Effect stabilizers, RotorSwing has perfected yacht stabilization through advanced engineering. Our fully electric systems deliver exceptional comfort both underway and at anchor.

The Rotor RS 140 and RS 170 provide powerful roll damping from just 3 knots, while the patented Rake function ensures maximum stability up to 16 knots without retraction or loss of speed due to drag. Patented ZeroSpeed rotors ensure maximum comfort and stability, even at anchor.



Our system utilizes the Magnus Principle. By spinning cylinders in the water, a pressure difference is created around the rotor, generating a powerful stabilizing force that counteracts the yacht's roll and improves comfort on board.

MAIN BENEFITS

- 100% Electric
- Low power consumption
- No Steering Effect
- Fully Retractable
- Fuel Efficient
- Impact protection
- Maximum Reliability
- Flexible Placement
- Single Rotor Installation



Control your comfort. Your way

Monitor performance through our dedicated 5-inch display or seamlessly integrate RotorSwing with your existing Raymarine, Garmin, or Simrad displays. Our technology works quietly in the background, so you can focus on enjoying your time on the water.

ROTORSWING

YACHT STABILITY CONTROL

The Original

RotorSwing - The original. The standard. RotorSwing offers world-class stabilization solutions for yachts up to 40 meters. Enjoy exceptional performance from 3 knots to high-speed cruising, and outstanding comfort while at anchor. When you choose RotorSwing, you invest in genuine State-of-the-Art technology, pure innovation, and the highest quality on the market. That is our promise to you.

Our Expertise

With over 25 years of experience in marine stabilization and as the original inventors of Magnus Effect stabilizers, we offer solutions for every hull type and cruising style. From Underway comfort to our patented ZeroSpeed technology, RotorSwing provides the right stabilization for every situation.
Our goal is simple: to give you the confidence to go out more often. By reducing roll and increasing comfort, we help ensure rougher conditions do not keep you in the harbor, so you can focus on enjoying your time on the water.

Pure Quality

At RotorSwing, quality comes first. By managing development, production, and testing entirely in-house, we maintain full control over every step of the process. This ensures the highest standards of quality, reliability, and performance in every system we deliver.

“Let us stabilise you!

ROTORSWING

The Original. The Standard.

Where high speeds meet high stability.

The perfect fit for fast cruising yachts from 12 up to 40 meters

RS E10 Fin Stabilizer

Underway & ZeroSpeed

Building on 25 years of expertise in fin stabilization, our Fin Stabilizers are engineered for yacht owners who demand uncompromising performance. Delivering superior roll damping at high speeds while remaining highly effective at ZeroSpeed, they ensure outstanding comfort and stability wherever your journey takes you.

By combining an advanced hydrodynamic fin profile with powerful high-torque technology, we maximize lift, control, and stabilizing performance. The result is a refined stabilization system that sets a benchmark for modern yacht comfort.

MAIN BENEFITS

- 100% Electric
- Low power consumption
- 360° Rotation
- Removable Fin blades
- Low Resistance
- In-House Gearbox
- High-Speed Performance

RotorSwing Fins come in different sizes, ranging from 0.7 m² - 2.0 m²



RS Revive

Underway & ZeroSpeed

If your stabilizer mechanics are still in good condition, don't replace them, revive them. RS Revive modernizes your existing system using next-generation control technology, adaptive algorithms, and precision sensors. The result is faster response, smoother motion, and improved performance without intensive hull work. Cost-efficient, sustainable, and easy to integrate, RS Revive delivers today's standards of comfort, reliability, and control while maximizing the value of your current stabilizer system.