



mc²
seacentric system



SEACENTRIC SYSTEM

A unique system created not only to offer maximum comfort on board of any type of boat but also able to satisfy all ship owners' needs, by offering a completely different marine experience, commuting the sea itself.



**ON
BOARD
SINCE
1992**




QUICK SpA, global leader in the production of nautical equipment, is a trusted supplier of the best shipyards and quality assurance for ship-owners and yachtsmen.

Quick SpA distributes and guarantees a qualified support service in over 110 countries.

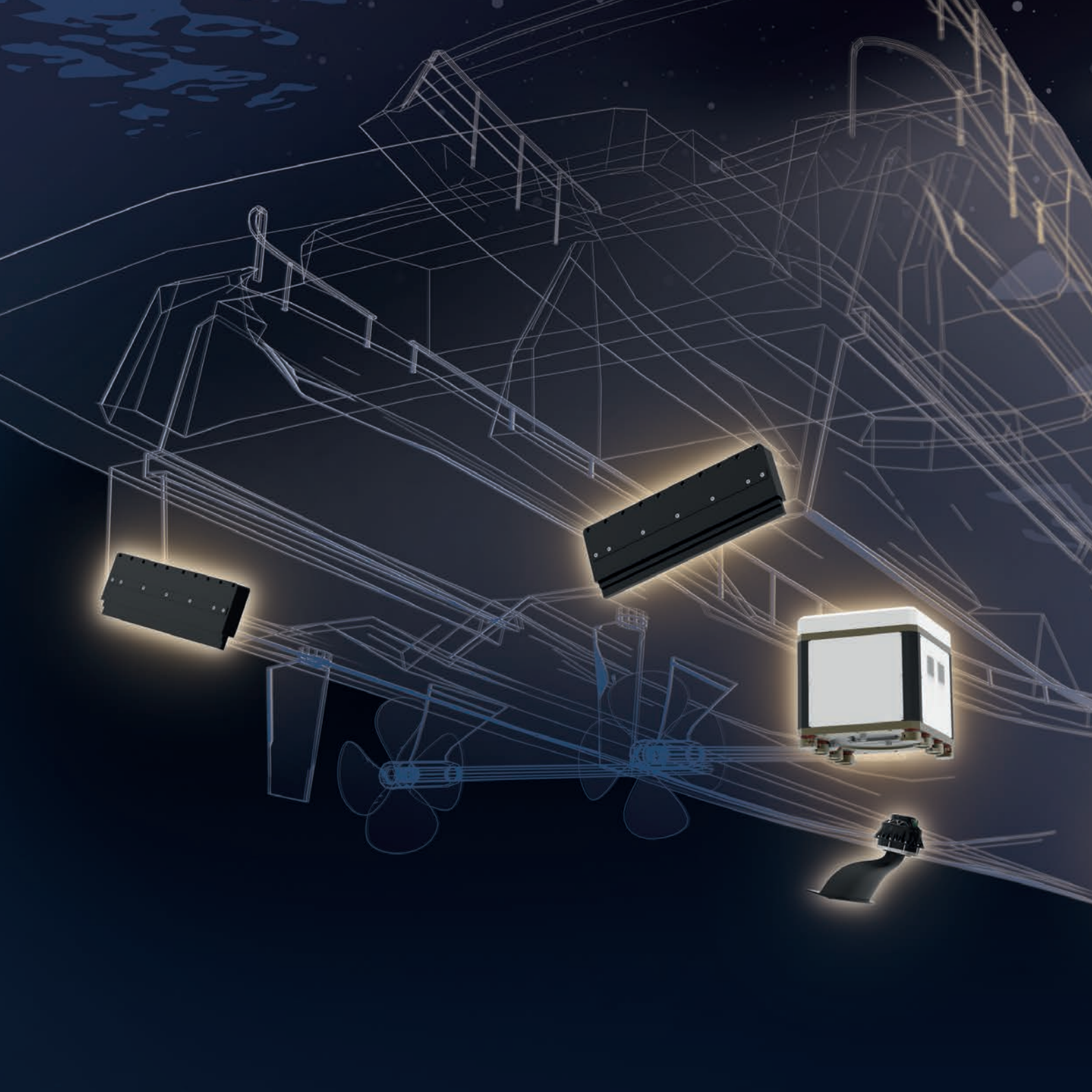
The company began its expansion on the nautical market in 1992, drawing from its experience acquired in the industry since the early 1980s.

The Quick SpA production and administrative headquarters is spread over 30,000 square metres (322,917 sf). The company's machine fleet is concentrated in the metalworking factory, CATT srl, a company acquired in 2003 and adjacent to the corporate headquarters. This operating structure has allowed the company to raise the quality of products, to respond proactively to the need for custom productions, to create new items according to specific customer requests, and above all to demonstrate MADE IN ITALY excellence.



A person wearing a white long-sleeved shirt and white shorts is sitting on a boat, looking out at the sea. The boat is moving, creating a white wake in the water. The sun is low on the horizon, casting a warm, golden glow over the scene. The text "THE SEA WILL NEVER BE THE SAME" is overlaid in the center of the image.

**THE SEA
WILL
NEVER
BE THE
SAME**





**LIMITLESS
COMFORT
IN A SINGLE
SYSTEM**

STABILIZATION AND BOAT TRIM

VIATOR, INTERCEPTA and QUICK GYRO:
three extremely performing products in stand alone
mode, but together they revolutionize the way of
experiencing the sea.

A more efficient stabilization is thus obtained
thanks to an algorithm developed to make the most
of the different dynamic responses of the three
systems by combining their respective strengths.



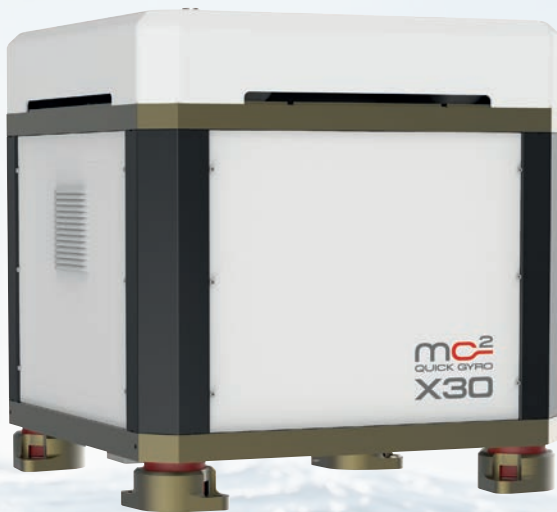
VIATOR
Anti-roll Fin Stabilizers

BENEFITS

- Static and dynamic stabilization both at sea and at anchor.
- Possibility of having smaller systems by adding the torque developed by each device compared to installing stand-alone systems that do not communicate with each other.

Better hydrodynamic performance and better weight distribution

- The integration between these systems therefore leads to greater stabilization effectiveness and an optimization of the stabilization system by improving the boat's steering, consumption and dynamics.



QUICK GYRO

Anti-roll Gyro Stabilizers



INTERCEPTA

Interceptor Trim Tabs


AT ANCHOR



OR UNDERWAY



Enjoy every moment on board!
The system performs both underway and at
anchor, guaranteeing 360° stabilization.



The strengths of the three systems provides a way more efficient stabilization.

Roll reduction is guaranteed by Quick Gyro and Viator while Intercepta eliminates the pitch.

NO ROLL



NO PITCH





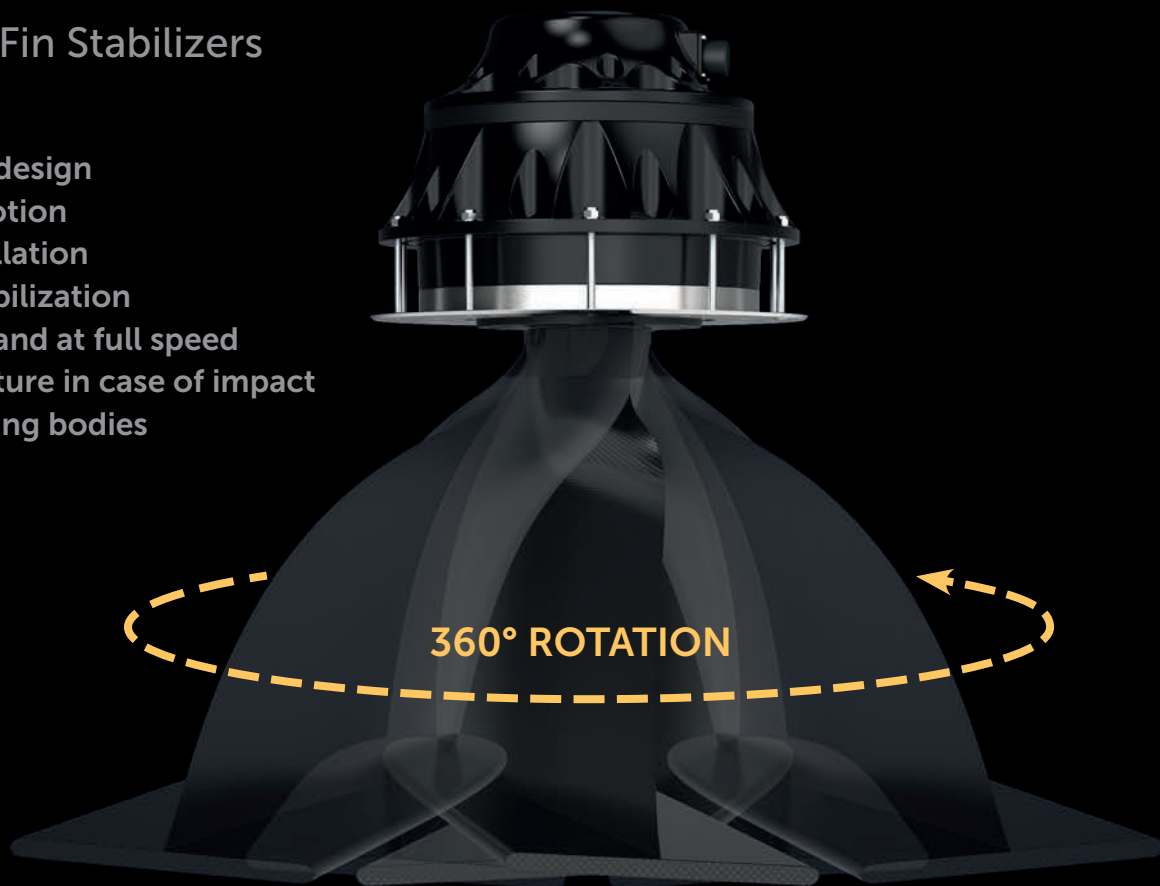
VIATOR

Anti-roll Fin Stabilizers

VIATOR

Anti-roll Fin Stabilizers

- Compact design
- 360° rotation
- Easy installation
- Active stabilization at anchor and at full speed
- Safety feature in case of impact with floating bodies



VIATOR is composed of a control unit that analyzes and predicts the dynamics of the boat, in order to modify the stabilization algorithms to adapt them to different situations.

The fins are powered by highly efficient, extremely compact and silent electric motors.



HIGH EFFICIENCY
SYNCHRONOUS MOTOR

COVER WITH
ELECTRICAL
POWER CONNECTOR

HIGH PRECISION
AND LOW NOISE
GEAR BOX

DIRECT DRIVE MOUNTING
The fin and motor system
provides a shaftless
assembly (Direct Driver)
for greater safety in case
of impact with floating
bodies or rocks.

FIN CARBON
optimized with
HYDRODYNAMIC
DESIGN

Fin design optimized
through a fluid dynamics
simulation study in order
to barely impact on
boat speed as little as
possible.

VIATOR

Anti-roll Fin Stabilizers



VT 700



VT 900



VT 1200



50-65 FT



60-80 FT



70-100 FT

VIATOR have been engineered and designed on state-of-the-art fluid dynamics calculations. The response in terms of performance is unprecedented: Viator, with the same square meters of the fin, is the most powerful on the market.



VT 1700



VT 2000



85-120 FT



100-145 FT



QUICK GYRO

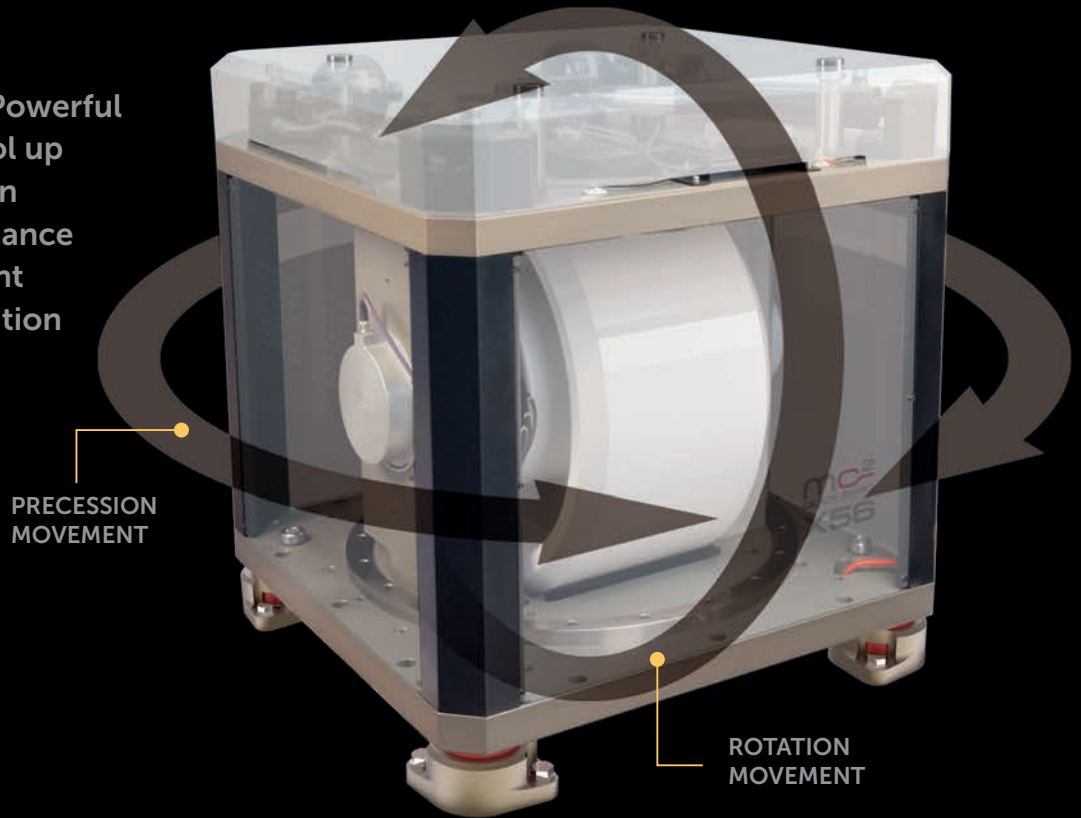
Anti-Roll Gyro Stabilizers

QUICK GYRO

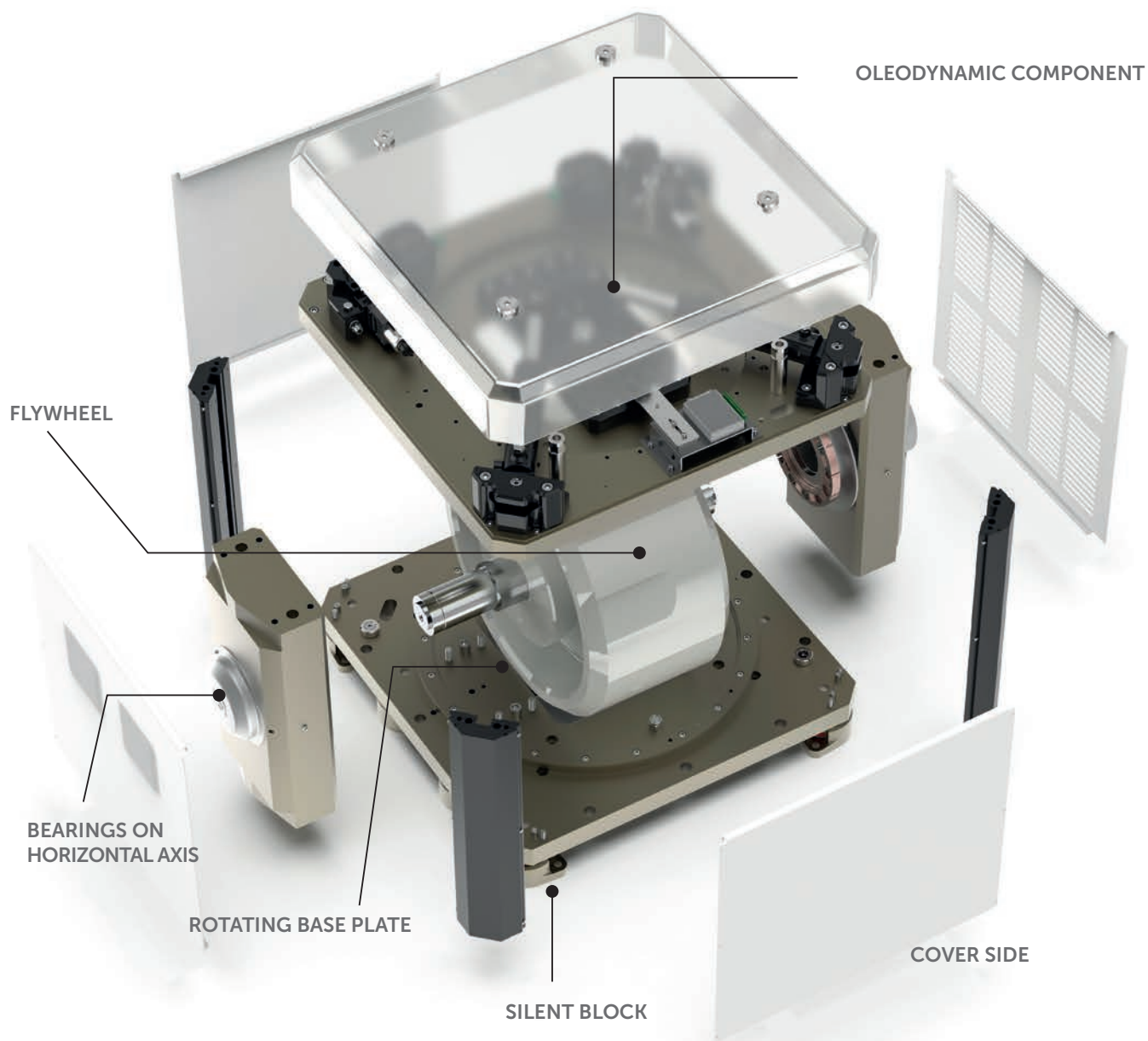
Anti-Roll Gyro Stabilizers

Benefits

- Compact and Powerful
- Super fast spool up
- Easy installation
- Lower maintenance
- Absolutely silent
- Natural Dissipation



Quick Gyro stabilizers can reduce boat roll up to 95% and are really effective both during sailing and at zero speed. The gyroscope flywheel rotates around a horizontal axis, evenly distributing the weight on the bearings, unlike other models with a vertical axis that primarily work on the lower bearing. The weight is distributed better, hence it requires less rotations and less effort and promotes quicker stabilization. These advantages make the product easy to install and reduce the need for maintenance; moreover, no water pumps or additional seawater intakes are necessary.



QUICK GYRO

Anti-Roll Gyro Stabilizers

XDC SERIES



X2 DC
12 Vdc



X3 DC
12 Vdc



X5 DC
12 Vdc



X7 DC
12 Vdc



X10 DC
12 Vdc



X13 DC
12 Vdc

X DC series for 12V systems

The range Quick Gyro DC for 12V systems is designed to meet the growing demand of the ship owners, by offering more specific and tailored products. The series includes the brand new X2-X3 as well as X5-X7-X10-X13 models, available as DC 12V versions. With integrated drivers, these stabilizers are extremely cutting-edge, designed for performance and plug & play installation.

The Quick Gyro X2 and X3 have been designed to be installed on smaller size boats. Quick Gyro X2 and X3 are perfect for center consoles or small size day cruisers, they are 12V DC battery-powered. They are extremely light in weight and characterized by a compact design.

XAC SERIES



X5
90-240 Vac



X7
90-240 Vac



X10
90-120 Vac
200-240 Vac



X13
90-120 Vac
200-240 Vac



X16
90-120 Vac
200-240 Vac



X19
90-120 Vac
200-240 Vac



X25
200-240 Vac



X30
200-240 Vac



X40
200-240 Vac



X56
200-240 Vac



X75
220-240 Vac
380 Vac



INTERCEPTA

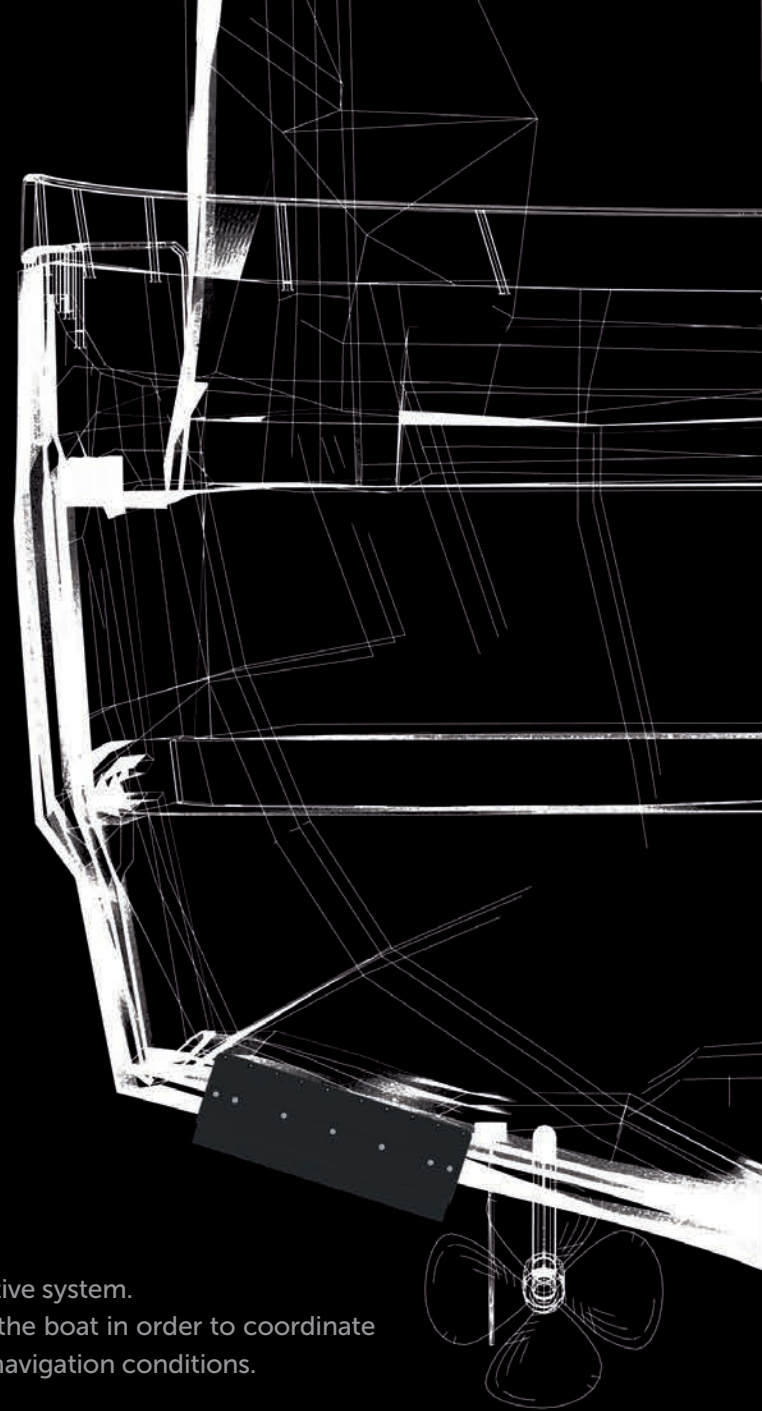
Interceptor trim tabs

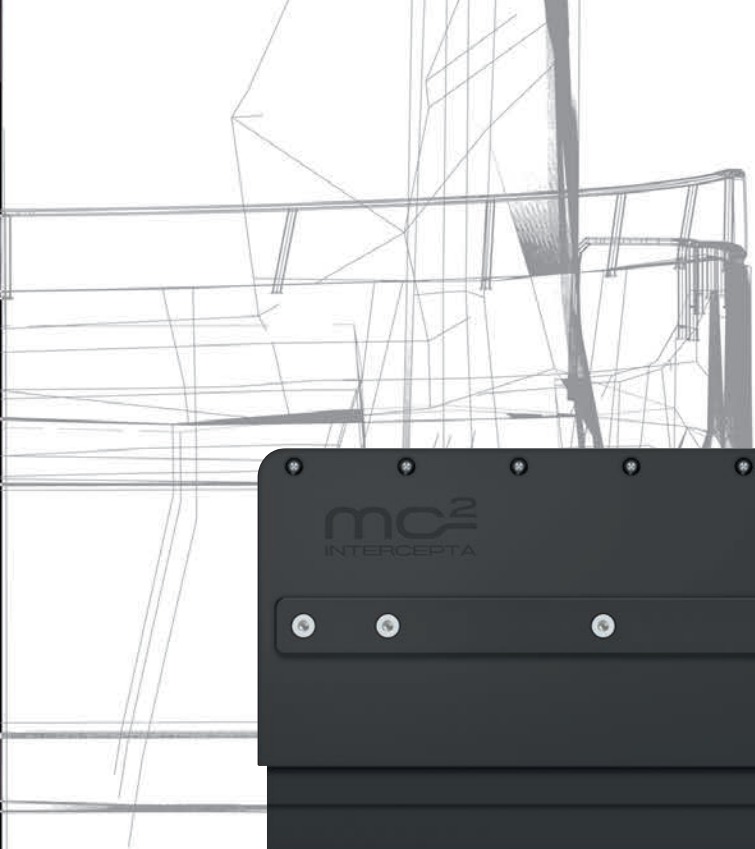
INTERCEPTA

Interceptor trim tabs

- Plug and play system
- Active stabilization system
- 12-24v power supply
- Integrated electric actuator
- Easy installation
- Easier turn
- Less fuel consumption

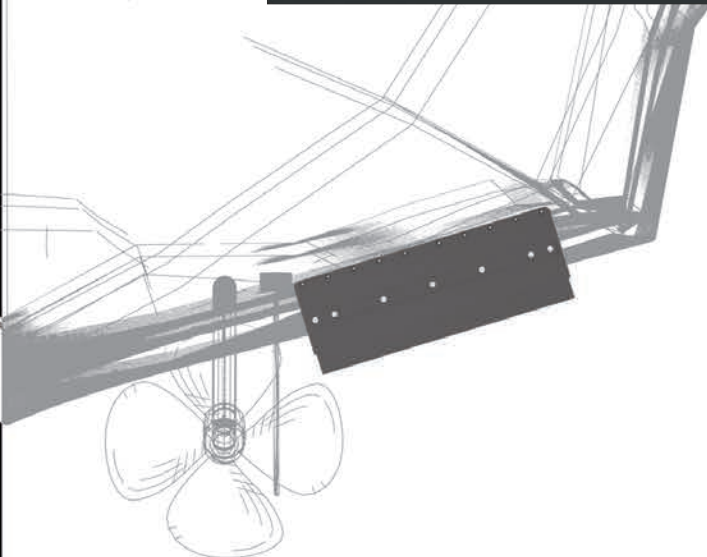
INTERCEPTA is a completely plug & play and fully active system. The central unit reads and predicts the dynamics of the boat in order to coordinate the movement of the trim tab based on the sea and navigation conditions.





mc²
INTERCEPTA

IN60



INTERCEPTA

Interceptor Trim Tabs



IN30



IN45



IN60

INTERCEPTA provides models with different lengths, for boats from 20ft to 130ft, which can be combined up to a maximum of 6 units.





IN75



IN100



CONTROL SYSTEMS

REMOTE CONTROLS



VIATOR RC



QUICK GYRO RC



INTERCEPTA RC

VIATOR, QUICK GYRO AND INTERCEPTA can be managed through the MC² Seacentric System remote touch panel with 5" graphic display. The panel can be used to monitor the gyro precession release, RPM, and width of the fin's angle of inclination or the intercepta extension. User utilities include periodic maintenance reminders and alarms in the event of a failure. Adjustments and display preferences are also available.



Follow us



www.quickitaly.com



 **QUICK**[®] SPA





CDBRMC2SER01

REV01 EN - November 2022



Via Piangipane 120/A - 48124 Piangipane (RA) ITALY

Tel. +39 0544 415061 - Fax +39 0544 415047

www.quickitaly.com - quick@quickitaly.com



810 Oregon Ave. Ste. F - Linthicum, MD 21090 USA

Tel. 410-636-5991 - Fax 410-636-5995

www.quickusa.com - customerservice@quickusa.com



Quick Nautical Equipment LTD

Units 6-7-8 Glenmore Business Park - Lime Kiln Lane - Holbury

SOUTHAMPTON SO45 2AR, UK - Tel +44 (0) 23 8087 9013

www.quickitaly.com - andy@quick-uk.co.uk