

HIGHLIGHTS

30 mm stroke in

0.15 seconds.

The servo system makes

100 adjustments every second.



INNOVATION

**PATENT SERVO UNIT
PATENT TRANSMISSION
MECHANISM**

Shanghai ZGYRO Co., Ltd.

Shanghai ZGYRO Co., Ltd. is specialized in the R&D and manufacturing of marine gyroscopic anti-rolling devices, including ZGYRO® stabilizer and a full range of ship stability related products.

As one of the earliest enterprises engaged in the R&D of anti-rolling gyro stabilizer in China, we have always adhered to independent research and development and continuous innovation, committed to reducing ship rolling and improving ship safety and comfort.

ZTAB



INTERCEPTOR

SMARTER CRUISING BETTER JOURNEYS

INTRODUCION

The system continuously monitors vessel motion and automatically adjusts the interceptor position to maintain optimal stability, efficiency, and comfort under various sea conditions.

FEATURES

Adaptable to transom angles from 75° to 95°.

Customizable for various vessel types to ensure optimal performance.

ZTAB



ZT 350



For boats ~6.5 m (21')
Operating power 20~400 W
Dimensions 350*190*108 mm
L*H*T
2 controllers per system

ZT 450



For boats ~8 m (26')
Operating power 20~400 W
Dimensions 450*190*108 mm
L*H*T
2 controllers per system

ZT 550



For boats ~10 m (33')
Operating power 20~400 W
Dimensions 550*190*108 mm
L*H*T
2 controllers per system

ZT 650



For boats ~12 m (39.5')
Operating power 20~400 W
Dimensions 650*190*108 mm
L*H*T
2 controllers per system

ZT 750



For boats ~13 m (42.5')
Operating power 20~400 W
Dimensions 750*190*108 mm
L*H*T
2 controllers per system

ZT 900



For boats ~15 m (49')
Operating power 40~800 W
Dimensions 900*190*108 mm
L*H*T
4 controllers per system

ZT 1100



For boats ~16 m (52.5')
Operating power 40~800 W
Dimensions 1,100*190*108 mm
L*H*T
4 controllers per system

ZT 1300



For boats ~17 m (56')
Operating power 40~800 W
Dimensions 1,300*190*108 mm
L*H*T
4 controllers per system

ZT 1500



For boats ~18 m (59')
Operating power 40~800 W
Dimensions 1,500*190*108 mm
L*H*T
4 controllers per system

**More models
Coming soon...**