



NEW PRODUCT - 370 REAR MOUNT DUAL CONVERSION KIT

Reduce downtime - get more time on the water. Inov8v Marine is proud to introduce a breakthrough upgrade solution for vessels equipped with single-cylinder 370 series stabilizer actuators.

INTRODUCING THE 370RMD CONVERSION KIT

After extensive development and rigorous testing, our innovative solution is ready to elevate your system's performance. Designed for seamless integration, this kit delivers enhanced reliability, efficiency, and versatility. Our Dual Cylinder Conversion Kit allows you to easily convert from a traditional single-cylinder hydraulic setup to a high-performance dual-cylinder configuration while the vessel remains in the water—eliminating the need for costly and time-consuming haul-outs.

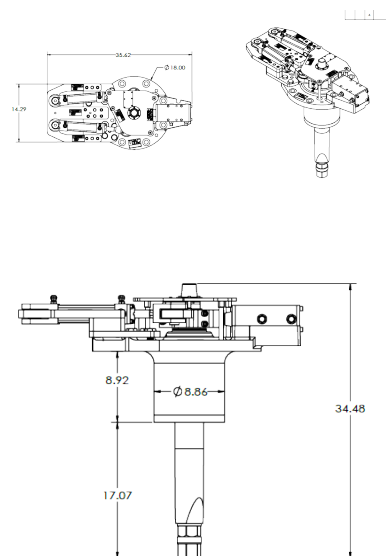
PROVEN PERFORMANCE - Built on a foundation of engineering excellence. Each component has been rigorously evaluated to ensure it meets the highest standards for reliability, even under demanding operational conditions. Designed to work seamlessly with existing 370 Stabilizer Systems, this kit offers a straightforward upgrade path. Whether you're enhancing a current platform or planning a fleet-wide retrofit, our Conversion Kit provides confidence on the water.

REDUCED BEARING WEAR - Yacht stabilizer fins undergo constant dynamic forces from waves and vessel motion. The dual cylinders balance these forces, minimizing wear on pivot bearings and support arms, meaning fewer bearing replacements, less dry-docking, and lower lifetime operating costs.

SMOOTHER OPERATION - A balanced actuation system significantly reduces vibration and ensures smoother, more fluid transitions—delivering a noticeably quieter and more comfortable experience onboard. This makes it the ideal solution for premium comfort, refined performance, and whisper-quiet operation as part of the journey.

IMPROVED PRECISION - Through even distribution of hydraulic forces, the kit enhances durability in heavy seas. Paired with improved actuator geometry, the system delivers a more stable performance in all conditions for many years to come.

INCREASED SAFETY - Redundant systems and improved force management work together to minimize the risk of sudden



mechanical failures—crucial for long-range cruising and open-water travel, where safety and reliability are absolutely essential.

Watch step-by-step how to transform an existing 370 system into our advanced RMD configuration—enhancing reliability, performance, and control.

[370RMD CONVERSION KIT ANIMATION VIDEO](#)

[SPEC SHEET](#)

[CONVERSION GUIDE](#)