



MAINTENANCE MAKES THE MAGIC HAPPEN

All equipment needs a little regular care to keep it working in tip-top shape - even the magical kind like Seakeeper! Here's what we recommend keeping up with:

Brake System	Task	Running Hours	Period
Hydraulic Oil Flush	Change	1000	Annually
Brake Bushings	Inspect	1000	Annually
Brake Bushings	Replace	2000/As Needed	----
Seakeeper 1 Mechanical/Safety Latch Assembly	Inspect	1000	Annually
Seakeeper 1 Mechanical/Safety Latch Assembly	Replace	2000	Annually
Hydraulic Cylinders & Hoses	Inspect	1000	Annually
Hydraulic Accumulators	Inspect/Replace	1000/2000	Annually
Cooling System			
Zinc Anode *N/A for Seakeeper 1, 2, 3	Inspect/Replace	150	3 Months
Heat Exchanger	Inspect/Replace	1000/2000	Annually
Coolant Level - Glycol	Inspect/Fill	1000	Annually
Clean/Descale Heat Exchanger	Inspect/Clean	1000	Annually
Cooling Hose	Inspect	1000	Annually
Cooling System Flush - Glycol	Inspect/Replace	1000	Annually
Electronics System			
Inspection of all electrical connections, cables, and components	Inspect	----	Annually
Mechanical & Foundational System			
Inspect all mounting hardware/bolts	Inspect	1000	Annually
Inspect isolation bushings, pins, and clips	Inspect	1000	Annually
Clevis assemblies (4), hardware, isolation bushings, pins & clips	Inspect/Replace	1000	----

Perform the Recommended Maintenance after the indicated number of Running [RUN] hours or MONTHS / YEARS since last maintenance, whichever occurs first. Seakeepers are designed for use in a marine environment and to withstand occasional water spray or splash. Prolonged exposure to seawater however can cause premature wear and damage to the unit, therefore it is important to apply a gentle fresh water rinse following exposure to seawater.

Recommended Maintenance should be performed by a certified Seakeeper Dealer or Seakeeper factory technician. Find a local Dealer at www.seakeeper.com/find-us