

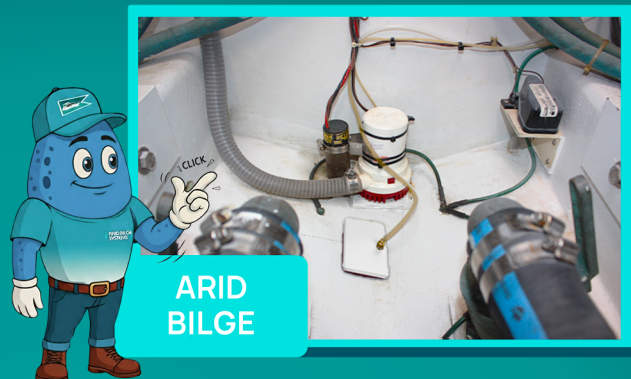
Boats and yachts are also referred to as *vessels* for a very good reason: because they all hold water.



**NORMAL
BILGE**

It's common to have an inch or two of water in the bilge, but bilge water doesn't sit there harmlessly. Standing water leads to condensation damage, corrosion, rust, flaking paint, staining, mold, mildew, humidity, odors, and more.

You can prevent all of this by installing an Arid Bilge System.



**ARID
BILGE**

Set it and forget it!

Automatically protect your boat's hull and your onboard equipment while lowering your maintenance costs and enhancing your resale value.

What do our customers/builders say about The Original Dry Bilge Machine?

“ I purchased a boat with the Arid Bilge System installed and loved it. I have tried the others and **nothing beats the simplicity, effectiveness and reliability** of the Arid Bilge System. **With minimal maintenance this system will work for years.** I have just finished installing a two pickup system on my new boat and look forward to the continuation of a nice dry bilge without the typical standing water and musty smell. I highly recommend this excellent product. Well worth the investment.

M J B, Google Review

“ **This system should be installed on every single boat.** No matter what you do, you'll have water in your bilge from time to time. I pride myself in knowing when there are leaks onboard **and with a dry bilge I'll know right away when something is not right.** The bilge is currently bone dry and we're super happy.

Pierre H., Google Review



**SCAN TO FIND
OUT MORE**

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Made in the USA



Meets and exceeds
American Boat & Yacht
Council standards



Member, National
Marine Manufacturers
Association

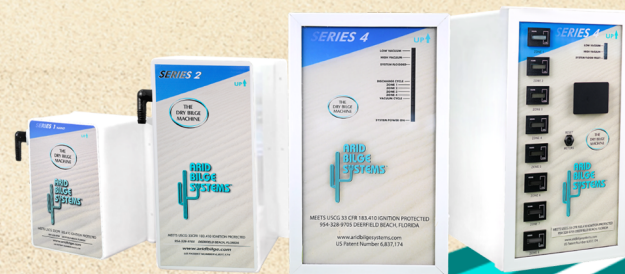


Member, U.S.
Superyacht Association

Meets USCG 33 CFR 183.410 Ignition Protected

IMPORTANT: You must always maintain your standard bilge pumps. The Arid Bilge System is a low-flow device that is not intended to support vessel flotation in emergency situations.

ARID BILGE SYSTEMS™



DRY, FRESH, & PROTECTED

The original automated dry bilge system
trusted by leading American boat builders.

- ✓ Eliminates bilge odor at the source
- ✓ Stops mold and mildew before it starts
- ✓ Reduces onboard humidity throughout the vessel
- ✓ Lowers long-term maintenance and service costs
- ✓ Protects metal, wiring, and equipment from corrosion



Eliminate Bilge Water at the Source - Automatically.

THE PROBLEM: A WET BILGE

We all love being on the water, but we don't love what standing water can do to the inside of our boats.

Water will collect in the bilge from multiple sources, and **the standard bilge pump is not designed to remove every drop of bilge water.** It's there to move large volumes only. Many boaters resort to manually removing bilge fluid with a wet vac, towels, or sponge, but it always comes back.

Bilge water damages your boat both directly and through continuous moisture buildup.



NORMAL BILGE



THE EFFECTS OF A WET BILGE:

- ⚠ Increased maintenance, reduced reliability, and lower resale value.
- 🔥 Blistering, rot, and corrosion in fiberglass, wood, aluminum, and steel.
- 🔧 Paint damage and surface degradation.
- 💧 Rapid condensation buildup throughout the hull.
- ⚙ Mold, mildew and persistent odors.
- ⚡ Corroded electrical connections and voltage drops causing premature system failures.

A WET BILGE SILENTLY DESTROYS YOUR BOAT OVER TIME

THE SOLUTION: ARID BILGE SYSTEMS

Arid keeps boats Dry, Fresh, **and** Protected, by using vacuum to sense and **remove fluid automatically.**

Arid works alongside your existing bilge pump to maintain a consistently dry environment, keeping your **boat cleaner, safer, and healthier.**

You never have to set a timer or worry about clogging and debris. Our systems protect themselves and are **built to last**, often running for upwards of 5 or 10 years without intervention.



ARID BILGE



A DRY BILGE CHANGES EVERYTHING:

- ✓ **Cleaner, safer, healthier environment**
- ✓ **Extends the life of generators, gyros, engines and onboard systems.**
- ✓ **Enables early leak detection** by tracing water to its source
- ✓ **Reduces maintenance costs** through preventative care
- ✓ **Helps preserve long-term vessel value**



Check out our FAQ page to learn more.



ARID KEEPS YOU DRY FROM THE INSIDE OUT

POWERED BY ARID INDUSTRIES™

OUR PRODUCTS

SERIES 1 nano

SINGLE ZONE



HEIGHT	8 in / 20.2 cm
WIDTH	6.5 in / 16.5 cm
DEPTH	4.25 in / 10.8 cm
DRY WEIGHT	3.5 lbs / 1.59 kg
INTAKE TUBING	20' fixed length.
MAX. FLOW RATE	1.25 GPH / 5 LPH
POWER	12 - 24 volt DC

SERIES 2

2-3 ZONES



HEIGHT	11.75 in / 29.5 cm
WIDTH	7.2 in / 18.4 cm
DEPTH	6.9 in / 17.5 cm
DRY WEIGHT	7.5 lbs / 3.4 kg
INTAKE TUBING	5/32" diameter cut in 20'-50' lengths.
MAX. FLOW RATE	3.5 GPH / 13.25 LPH
POWER	12 - 24 volt DC

SERIES 4

4-8 ZONES



HEIGHT	15 in / 38.4 cm
WIDTH	9 in / 23 cm
DEPTH	8 in / 20.3 cm
DRY WEIGHT	14.5 lbs / 6.6 kg
INTAKE TUBING	3/16" diameter cut in 20' - 75' lengths"
MAX. FLOW RATE	11 GPH / 42 LPH
POWER	12 or 24 volt DC

Can be upgraded with hour meters for improved leak detection.

SERIES 9

9-11 ZONES



HEIGHT	24 in / 61 cm
WIDTH	17 in / 43.5 cm
DEPTH	6 in / 15.25 cm
DRY WEIGHT	33 lbs / 15 kg
INTAKE TUBING	1/4" diameter cut in 20'-100' lengths.
MAX. FLOW RATE	17 GPH / 65 LPH
POWER	Standard 120 VAC / Optional 24 volt

