



HOW MUCH COULD MY HOT TUB REPAIR COST?

A Helpful Guide from Pools & Cues

One of the first questions we hear from customers is, **“How much is my hot tub going to cost to repair?”**

The answer depends on what’s wrong, the make and model of your hot tub, the parts required, and how much labor is involved. Some problems can be relatively simple and inexpensive to correct, while others may require major components, extensive troubleshooting, or additional labor.

To help you know what to expect, we’ve divided some of the most common hot tub repairs into two general categories.

REPAIRS TYPICALLY UNDER \$600

Repairs that may commonly fall below \$600 include diagnostic and service calls, fuse replacement, minor electrical repairs, temperature or high-limit sensor replacement, pressure or flow switch replacement, minor plumbing fitting or union leaks, pump seal repairs, heater element replacement, minor topside control repairs, circulation pump replacement, individual jet repairs or replacement, small accessible plumbing leaks, GFCI or breaker troubleshooting, ozonator replacement, air-control repairs, check-valve replacement, minor wiring repairs, and other small component replacements.

REPAIRS TYPICALLY \$600 & OVER

Larger repairs can cost \$600 or more and may include main jet pump replacement, large or dual-speed pump replacement, main circuit board replacement, complete spa control pack replacement, major heater or electrical repairs, difficult or inaccessible plumbing leaks, foam excavation to locate and repair leaks, multiple leaking jet bodies, freeze-damage repairs, multiple pump or component replacements, shell or acrylic structural repairs, circuit board and topside controller replacement, major electrical or control-system repairs, extensive plumbing repairs, and major restoration work on older hot tubs.

WHY CAN THE PRICE VARY SO MUCH?

Two hot tubs showing the same symptom may require completely different repairs. A hot tub that isn't heating, for example, could have something as simple as a sensor or flow problem—or it could require a heater, circuit board, or other major component.

Accessibility also matters. A leaking fitting located directly behind an equipment panel may be relatively straightforward to repair, while a leak buried inside foam or underneath the spa can require considerably more labor just to locate and access.

That's why **proper diagnosis is so important before determining the final repair cost.**

WE'RE HERE TO HELP

At **Pools & Cues**, our goal is to diagnose the problem, explain what we find, and help you understand your repair options before investing in your hot tub.

Please keep in mind: The examples above are general guidelines only and are not guaranteed prices or estimates. Actual costs will vary based on your hot tub, required parts, labor, accessibility, applicable taxes, and the extent of the repair.

Contact us at 508-832-6566 with ANY questions or to book a service call with one of our trained and knowledgeable technicians!

Pools & Cues & Spas, Too

Helping you get back to enjoying your hot tub.