

Care & Maintenance Guide



How to Clean Your Anatomy Model

Clean your anatomy model with warm water and a mild soap. If your model is sticky, a mild degreaser like Goo Gone can be used sparingly.

For more stubborn stains, it's okay to use a soft cloth, such as microfiber. Minimal scrubbing is recommended to ensure the hand-painted features don't rub off.

Avoid using heavy duty cleaning products (bleach, alcohol, harsh disinfectants, etc.) and never use anything abrasive. Use of harsh cleaning products and/or abrasives will damage the hand-painted finish.

Keeping Your Anatomy Model Healthy

Follow all cleaning and storage guidelines from the manufacturer. While Axis Scientific anatomy models are backed by an extensive 3-Year Warranty, they are not indestructible!

Don't force your model to bend beyond its limits! For flexible skeletons or models, it's important to remember that your new anatomy model is made of a flexible copper or other metal material. This means you can bend it, but over-exerting or over-bending can result in a break. Continual use, such as in chiropractic offices or in medical device validation testing, will push your model to its limits, and not all anatomy models are designed for these applications. If you're ever unsure if a model is right for your needs, just ask us!

Like all products, wear and tear is normal after years of use. Many Axis Scientific models have replacement parts available, including spare organs, mounting hardware, and stands. If your model needs a face lift after years of service, even if the warranty period has ended, contact us for help or pricing on refurbishment.

Storage and Maintenance

When not in use, keep your anatomy model in a cool, dry place, out of direct sunlight. UV rays will fade the paint over time.

Avoid extreme heat as this will warp, distort, or damage your model and void your warranty.

If your anatomy model came with a dust cover, we recommend keeping the dust cover on the model when it is not in use.

If your anatomy model is numbered, and the numbers have faded during use, an ultra-fine point permanent marker can be used to enhance the numbered markings for extended life of your model.

The most important thing to remember with every purchase is that we're here to assist you every step of the way.

You can call, chat or email our Support Team from 8 am to 5 pm Central, Monday through Friday.

support@axisscientific.com or 312.702.1420

Visit us online at www.AxisScientific.com