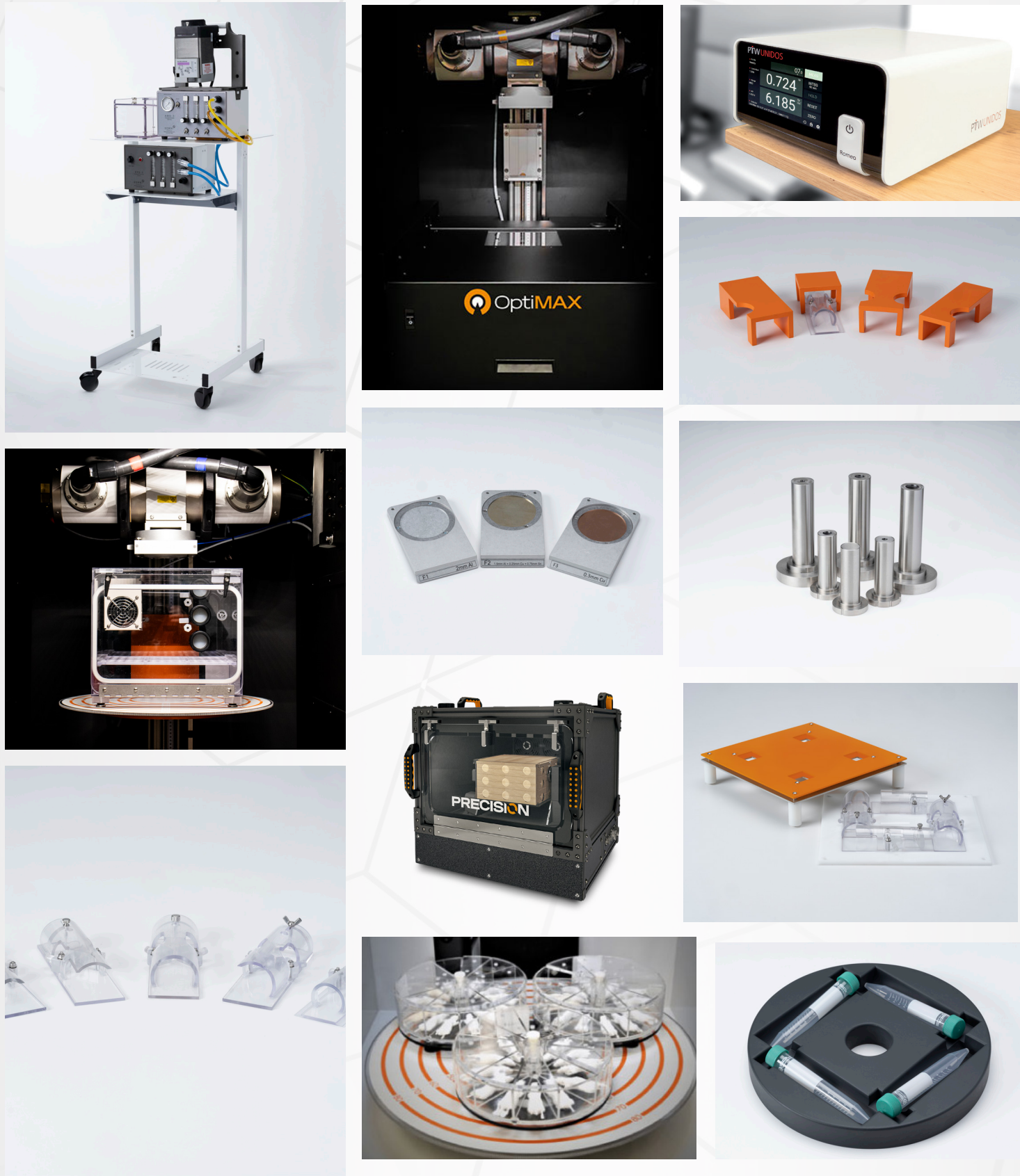


CUSTOMIZE YOUR SYSTEM



Whether a new or existing customer, Precision X-Ray, Inc. will be with you every step of the way



Service Packages

From single to multi-year warranties, we offer plans that fit your service and budget requirements.



Remote Support

Your first line of assistance to diagnose and troubleshoot issues, minimizing downtime.



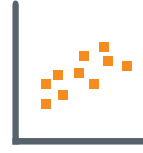
Equipment Management

From initial setup to relocation or removal, our experts manage the entire process with precision and care.



Applications Support

Our experts help get your experiments running and support you as your research evolves.



Dose Mapping

Visualizing dose variations across the irradiation field to enhance experimental accuracy.



Options & Upgrades

Helping you get the most out of your technology today while expanding your future research capabilities.



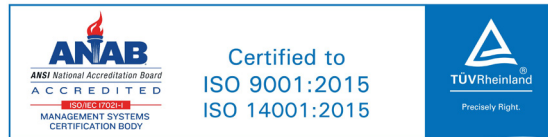
Customer Training

Personalized instruction and guidance to help effectively operate your system and achieve desired results.



Preventative Maintenance

Proactive care to keep systems running at their optimal level of performance.



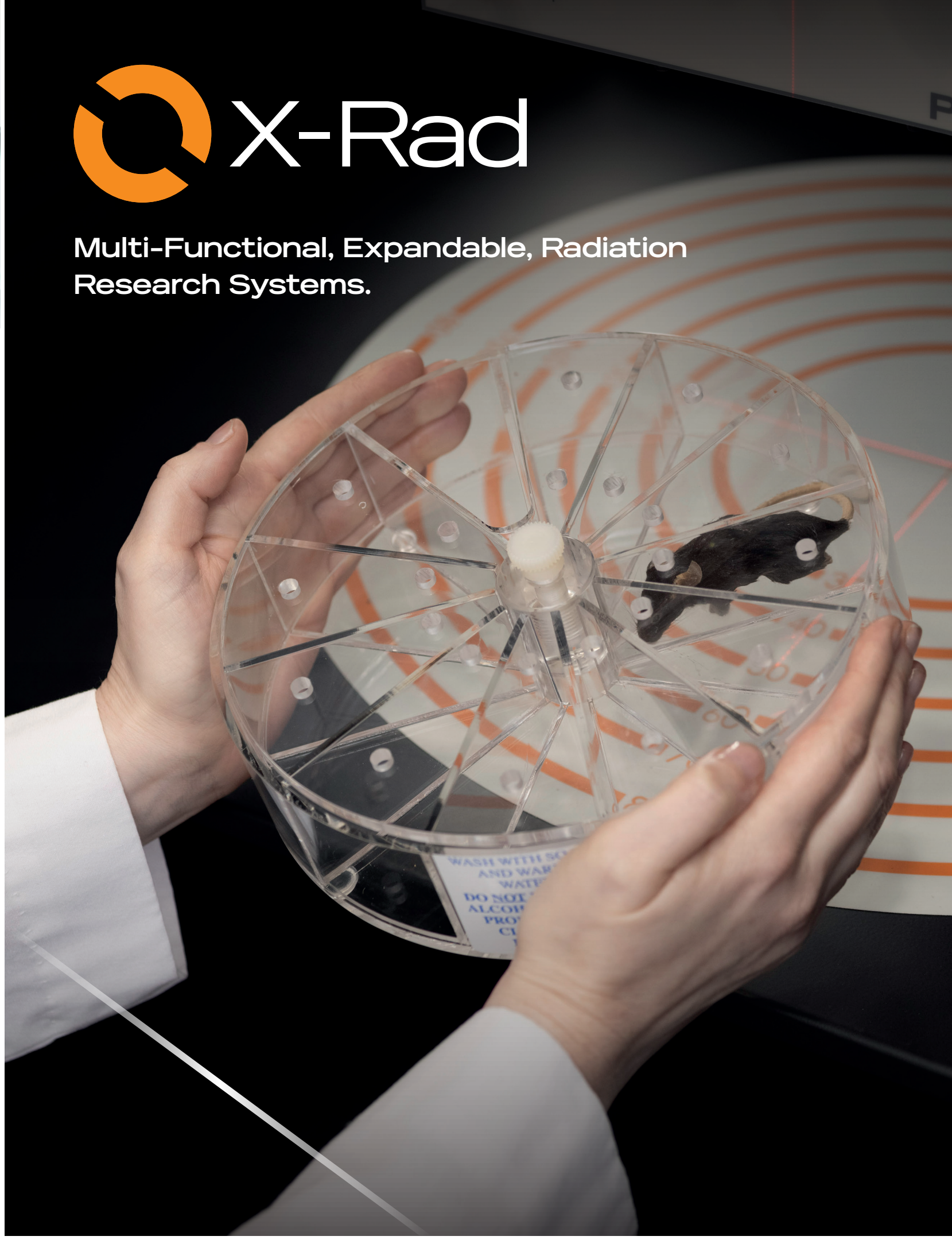
PRECISION
X-RAY IRRADIATION
Part of Tibidabo Scientific Industries

Email: sales@pxinc.com
www.precisionxray.com

MKT-00009 Rev. A



Multi-Functional, Expandable, Radiation Research Systems.



Turbo Charge your Research



“The research which is now possible with these machines, the X-Rad systems, have the potential to change cancer treatment regimens, reduce side effects, and improve quality of life.”



Trusted worldwide, the **X-Rad** is the global standard in cabinet irradiation. Engineered for precision, trusted for every breakthrough!



X-Rad225XL

X-Rad320

X-Rad160XL

Trusted by hundreds of labs worldwide

- Flexible with expanding capabilities
- Gold-standard in engineering & reliability
- Delivers precise, repeatable dose uniformity
- Supports both in vitro and in vivo research
- Grows with your research



- ◉ Easily integrates into your X-Rad
- ◉ Beam's eye view for intuitive targeted radiotherapy
- ◉ Anatomical X-ray imaging
- ◉ Functional Bioluminescent, Chemiluminescent and X-ray luminescent imaging
- ◉ Integrated anesthesia chamber supporting up to 5 mice at once

