

RADIOPHARMA

ACIC EQUIPMENT
From Molecule to Market
with Innovation

Eckert & Ziegler
Isotope Technologies Dresden

ABOUT US

For over 50 years, ACIC has been a trusted partner for pharmaceutical companies worldwide delivering **turnkey solutions** such as **drug development, manufacturing, and market launch**.

Our **cutting-edge equipment** is designed to **maximize efficiency, ensure regulatory compliance, and accelerate time to market**. Whether you're a **start-up or a global leader**, our expertise and worldwide network help you stay ahead in a competitive industry.

ACIC connects the dots for your long-term success, ***From Molecule to Market with Innovation.*** **Let's Bring Your Vision to Life.**

Contact us today to explore how we can help you succeed!

CONTACT US

USA

11772 West Sample Road, Suite 103, Coral Springs, Florida, 33065, USA

Tel: 954-848-6023

Email: equipment@acic.com

For more *Information*
acic.com

ACIC EQUIPMENT From Molecule to Market *with Innovation*

Eckert & Ziegler
Isotope Technologies Dresden

ACIC Equipment USA Inc. is proud to partner with **Eckert & Ziegler, Isotope Technologies Dresden GmbH (ITD)**, a global leader in radiation shielding technology and radiopharmaceutical solutions for pharmaceutical and life science industries. Through this collaboration, ACIC supports the delivery of specialized systems for the safe handling, processing, and production of radioactive materials.

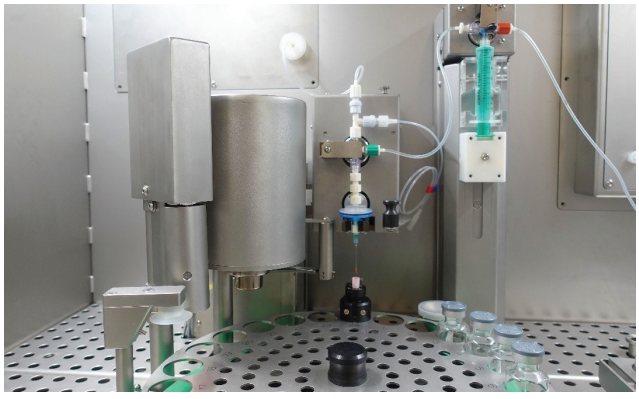
With decades of expertise, ITD provides advanced systems and components engineered to meet the stringent requirements of radiopharmaceutical manufacturing. Renowned for innovation and precision, ITD's technologies are designed to ensure safety, operational efficiency, and full regulatory compliance.

As an equipment integrator, ACIC provides access to ITD's specialized technologies and supports their integration into complete, optimized process solutions. Together, ACIC and ITD enable pharmaceutical manufacturers to enhance operational performance and advance the development and production of life-saving therapies.

Product Portfolio

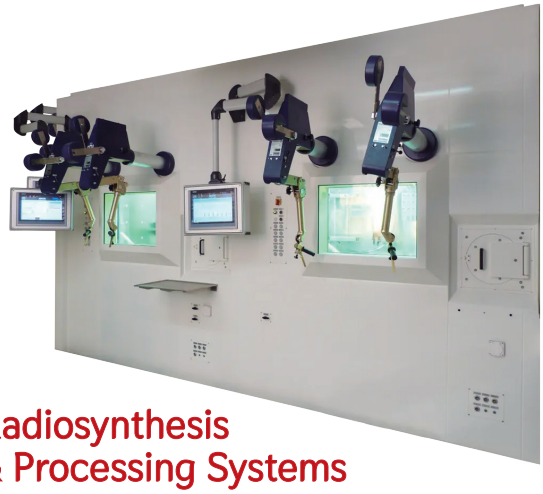
Customized Hot Cells for Radiopharmaceutical Production

- Lead-shielded hot cells for radiopharmaceutical production, research, labeling, and dispensing
- Configurable as stand-alone units or integrated hot cell lines
- Designed for handling alpha, beta, and gamma emitters in GMP environments



Automated Dispensing Systems

- Automated dispensing of radiopharmaceuticals into open or closed vials
- Integrated activity measurement for precise and reproducible dosing
- Shielded transfer and handling to enhance operator radiation protection



Radiosynthesis & Processing Systems

- Automated radiosynthesis systems for PET and SPECT tracer production
- Modular platforms enabling flexible configuration and process scale-up
- Designed for reproducible, GMP-compliant radiopharmaceutical manufacturing



Ver.04/26