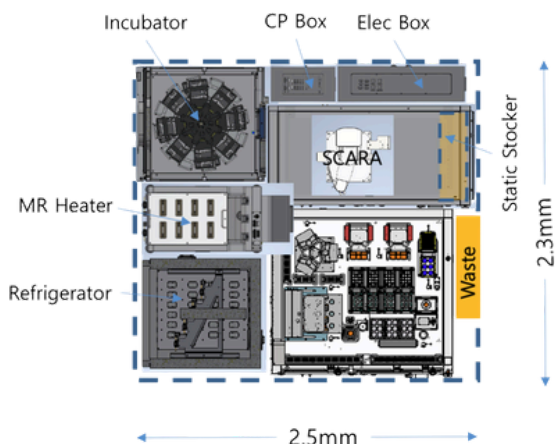


About Us

Celltrio powers the future of lab automation through configurable task modules, consumables, data intelligence software, and advanced robotics — integrated into one scalable system.

RoboCell Mito

Compact automation.
Serious T-flask performance.



T-flask-only automation with configurable below-deck modules for cell counting, detachment, centrifugation, and confluence imaging

Visit Us



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info@celltrio.com



www.celltrio.com



High-performance
T-flask Automation

Maximizing Workflow
Efficiency, Footprint, and
Return

Scan Here

Book a demo or schedule a
needs assessment, scan the
QR code!



RoboCell Mito™



**Smallest Ecosystem,
Endless Possibilities**

Fastest Path to Cell Line Automation

From cell culture to cryostorage, **Celltrio** delivers end-to-end automation that **accelerates discovery** and **safeguards your science**.

RoboCell Software

Celltrio Bioflow[®]

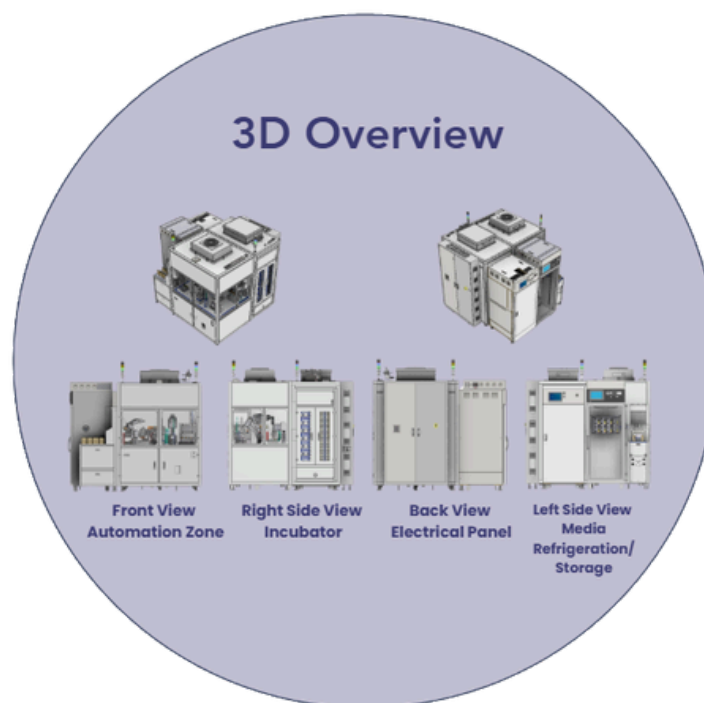
- Intuitive Interface
- Process Development, Scheduling & Execution
- Comprehensive Traceability

Bioflow and RoboCell enable true walk-away automation – confidence built-in, workflows seamless.

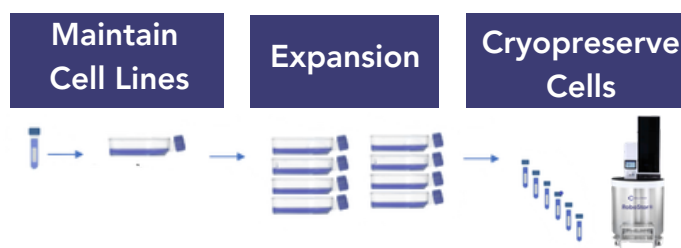
Why RoboCell

Modular automation that grows with your science – driving discovery today and enabling innovation tomorrow.

RoboCell Mito



Cell Culture Workflow



Cell Culture Applications



In-Vitro or Isolated
Ex-vivo studies



Primary Cell Cultures



Immortalized Cell Line



Induced Pluripotent Stem
Cells iPSC



Adherent Cell Lines



Suspension Cell Lines

