

CryoMed CRF 34L w/ print 100v

For customers in research, cell and gene therapy, vaccine production, and biobanks, the CryoMed Controlled Speed Freezer (CRF) provides accurate and repeatable freezing results that protect samples from intracellular freezing. CryoMed's CRF features enhanced data traceability through a touchscreen user interface and offers customizable freeze profiles while being compliant with 21 CFR Part 11 and GMP needs.

Thermo Scientific CryoMed Controlled-Rate Freezers (CRF) are designed with reliability, protection, and data traceability in mind for your sample preparation and GMP production needs.

User-friendly operation with enhanced data traceability

- Intuitive touchscreen display allows for easy set-up, operation, and review of a freezing run
- Six pre-set freezing profiles and space for up to 14 user-defined, "custom" freeze profiles
- Integrated touchscreen UI logs usage and events to support 21 CFR part 11 requirements
- USB data export of .pdf file run logs support 21 CFR part 11
- User security: 3 levels of user accessibility
- "Run last" feature allows the same profile to be run consecutively with the touch of a button
- PC interface software provides remote operation capabilities, run review, and custom profile creation

