

CRF CTS GP 34L w/print 120V

- Intuitive touchscreen allows for easy setup, operation, and review of a freezing process
- Serial communication protocol with OPC UA (Ethernet)
- Factory-issued certificates
- Six preset freeze profiles and space for up to 14 user-defined "custom" freeze profiles
- Integrated touchscreen user interface records usage and events to meet 21 CFR Part 11 requirements
- USB data export of execution logs in .pdf file is 21 CFR Part 11 compliant
- User Security: 3 levels of user accessibility
- The "Run last" function allows you to run the same profile consecutively at the touch of a button
- PC interface software enables remote operation, review of executions, and creation of custom profiles
- Dual solenoid valves are designed to balance LN2 injection volume for precise temperature control and accelerated freezing
- Preventive maintenance indicator for LN2 solenoid replacement limits downtime
- Temperature control and uniformity are achieved through a liquid nitrogen injection ring system and air handling
- Compatible with VHP cleaning techniques
- Environmentally friendly insulating foam
- Type 304 stainless steel with powder-coated exterior finish

