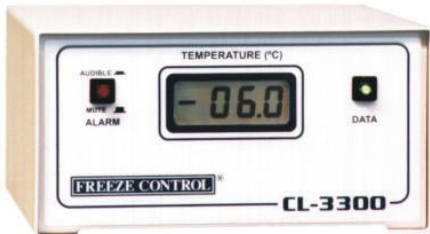




Cryo-Logic 3300

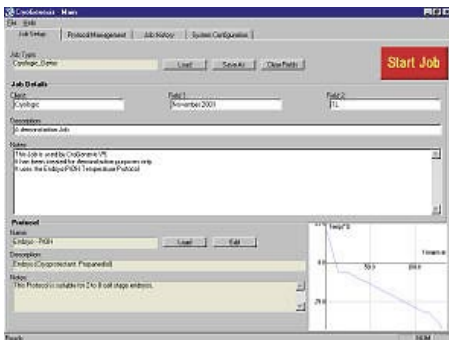


The CL-3300 is a PROGRAMMABLE Temperature Controller which can be operated only with a computer (IBM compatible) and our proprietary software, CryoGenesis™ V4 or V5 for Windows.

It is an ideal unit for research and educational applications.

Control Range: +40°C to -120°C
 Preinstalled Programs: Not Applicable
 Communication Port: RS-232
 Dimensions: 90 x 155 x 175mm
 Weight: 1.5kg
 Product Code: 3300 TC

CryoGenesis™ V5 for Windows – Temperature Control Software



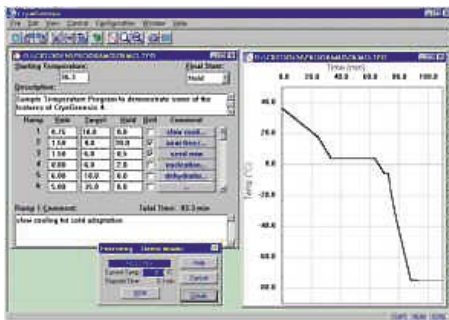
CryoGenesis™ V5 is temperature control software developed by CryoLogic for use with its FREEZE CONTROL® programmable temperature controllers. It has a new, simple user interface, advanced record management, and includes USB support.

With CryoGenesis V5:

- Customised Temperature Protocols can be created.
- Protocol execution is monitored and controlled.
- Information about freezing operations can be recorded.
- Freezing operations are quickly and easily started.
- Recorded Cryochamber temperatures can be displayed.
- A complete history of all past freezing operations is kept.

CG V5 runs under Windows 95, 98, ME, NT, 2000 and XP operating systems. It can be run concurrently with other computer tasks.

CryoGenesis™ V4 for Windows – Temperature Control Software



CryoGenesis™ V4 is temperature control software developed by CryoLogic for use with its FREEZE CONTROL® programmable temperature controllers.

With CryoGenesis V4:

- Customised Temperature Protocols can be created.
- Protocol execution is monitored and controlled.
- Recorded Cryochamber temperatures can be displayed.

CG V4 runs under Windows 3.1, 95, 98, or ME operating systems. It can be run concurrently with other computer tasks.