



SDCI V1.20

WINDOWS 95/98/NT CONTROL INTERFACE FOR CAL 3300 & 9300 TEMPERATURE CONTROLLERS

The SDCI Ramp Soak Software for Windows gives the user the ability to communicate with, setup and control multiple CAL 3300 and 9300 series Temperature Controllers. The Ramp Soak Control Interface is a highly intuitive user interface with advanced features for management and execution of multiple ramp soak segments and recipes.

Ordering Information:
 SDCI-CAL (multi-zone)
 or SDCI-CAL-1 (single zone)

\$149.99

Ramp Soak Control Interface Features

- Intuitive Graphical or Table entry of Ramp Soak Data
- Multiple Ramp Soak Segments and Recipes
- Grouped management and execution of multiple recipes
- Scheduler for recipe start
- User selectable recipe start options
- Real time data file logging exportable to Excel
- Importable background images for process diagrams
- Communicates with up to 32 controllers on RS 485 bus

System Requirements:

IBM Compatible PC with Windows 95/98/NT with 16 Meg memory, 800x600 video (min), 5 Meg free disk space and an unused serial (COM) port. For multiple controllers an RS232 to RS485 auto RTS converter will be required.