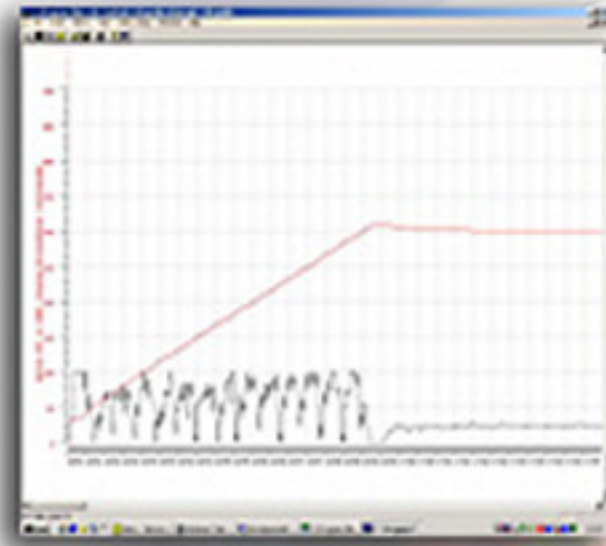# CALgrafix Process Monitoring and Configuration Software

Log chart & temperature or process data without the expense of developing a SCADA based system...
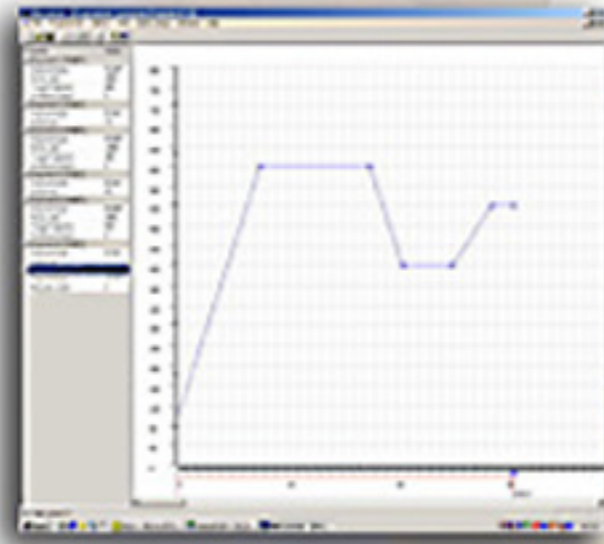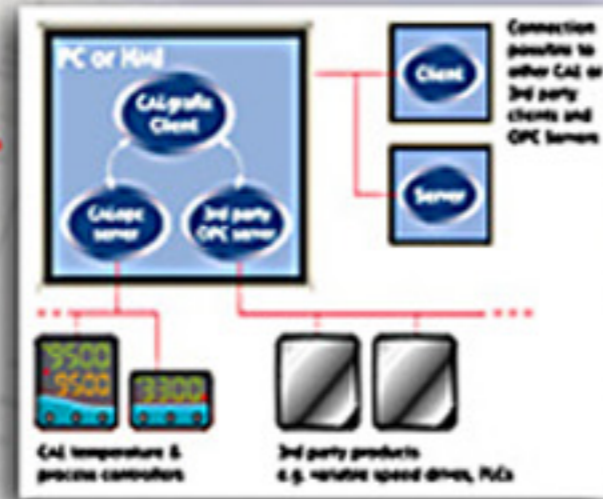

Charting & Logging
- Chart and log process values and settings

Networking
- Up to 128 controllers on each RS485 network
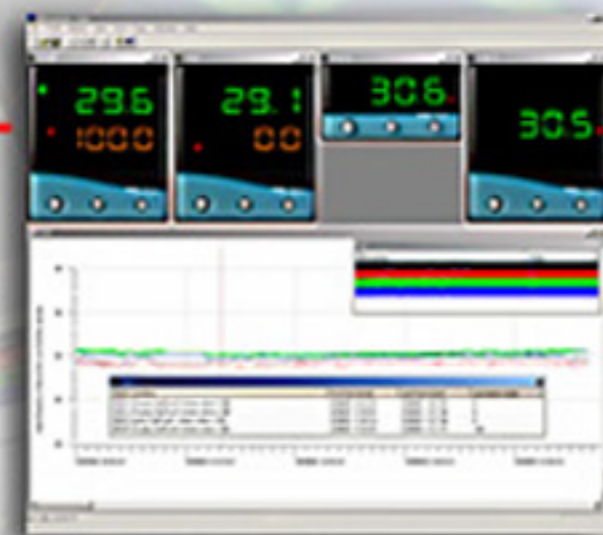- OPC Client/Server compatibility

Configuration
- Parameter set-up of 33/93/9400 and 9500P controllers
- Click 'n' drag profile set-up for 9500P controller

Alarms
- User defined alarms can be set for measured parameters
- Audible alarms option

CALgrafix - the cost effective solution:
- Windows 98/ME or NT/2000
- Easy installation
- Digital image of process can be imported as a background
- Current process value displayed on controller image

Example of networked controller configuration into CALgrafix

COM port

RS 485 – MODBUS RTU – up to 128 controllers

RS 485 multidrop connection from PC to controllers

Flow Control · Level Control · Temperature Control · Pressure Control