

TECHNOLOGY YOU CAN TAKE WITH YOU...*Far into the future*

Winery automation grows with your business, so start with the right

foundation. Choose Logix TC-2000 tank thermostats. With Logix, you get an experienced controls manufacturer committed to the wine industry.

And with the Logix TC-2000, you have a solid, flexible start for expanding automation later.

If and when you're ready to expand your TC-2000s to something larger, we can customize a full-scale control system that results in cost efficiencies and improved productivity for your entire facility.

The TC-2000 is available for a very low price . . . because we don't charge you for anything you're not ready to use. We let you decide when to purchase optional features such as internet access, database integration and many more.

It's OK to start small and upgrade your TC-2000s later.

You're building for the future and so are we.



"The Logix TC-2000 is an ideal winemaking tool. It automates the regulation of your tank temperatures and provides peace of mind through temperature alarming. By adding the computer interface with report-generating capability, you will find it much easier to analyze and repeat your successes."

Mike Januik, Januik Winery



WE DELIVER SOLUTIONS

YOU'RE BUILDING FOR THE FUTURE... And so are we

TC-2000 comes with:

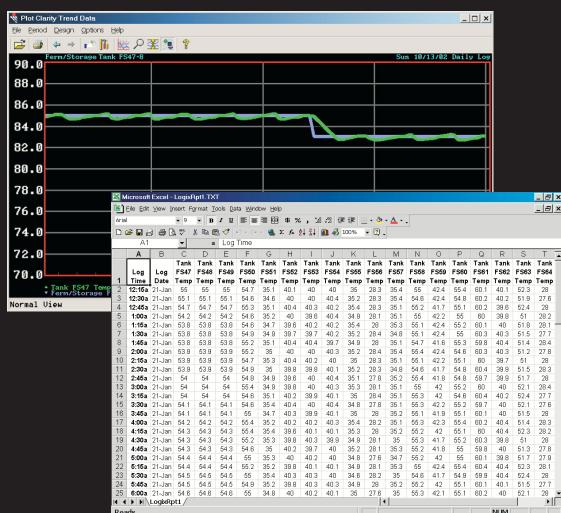
PC Enabled
 UL Listed Type 4 Washdown Enclosure
 UL listed for Industrial Control
 Two Relay Outputs with
 Independent Heating-Cooling
 High/Low Temp Alarming
 Brix Field Entry
 Dual Temp Probe Option
 Pump-over Control/Notification
 Keypad Lockout
 Designed for Low Light Conditions

With expandable features:

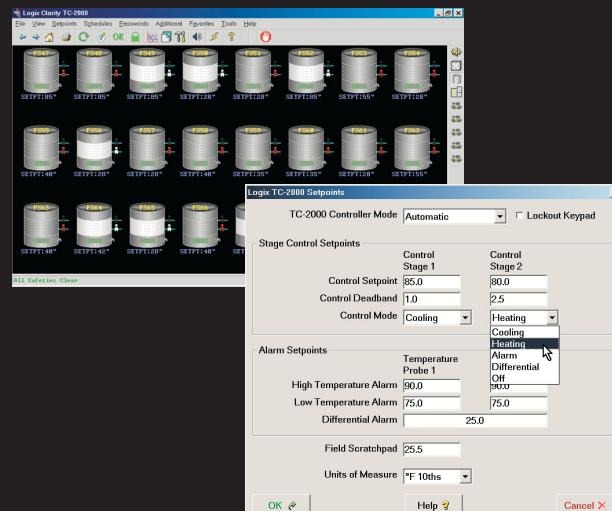
- Internet and Modem Access
- Remote Alarm Notification
- Trend Reports and Plots
- Microsoft Excel Interface
- Computer Network Access
- Database Integration
- Energy Management
- Refrigeration Equipment Control
- CO₂ Monitoring and Control
- Fresh/Night Air Exchange
- Humidity and Barrel Room Control
- Waste Water Monitoring



Optional TC-2000 Computer Access Software



The system continuously logs temperatures and operating data, which can be plotted for graphical analysis or exported to a Microsoft Excel spreadsheet for tabular overview.



Real-time graphics display temperatures and setpoints. And you're just a mouse click away from TC-2000 setpoints, Brix entry and mode selection.



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