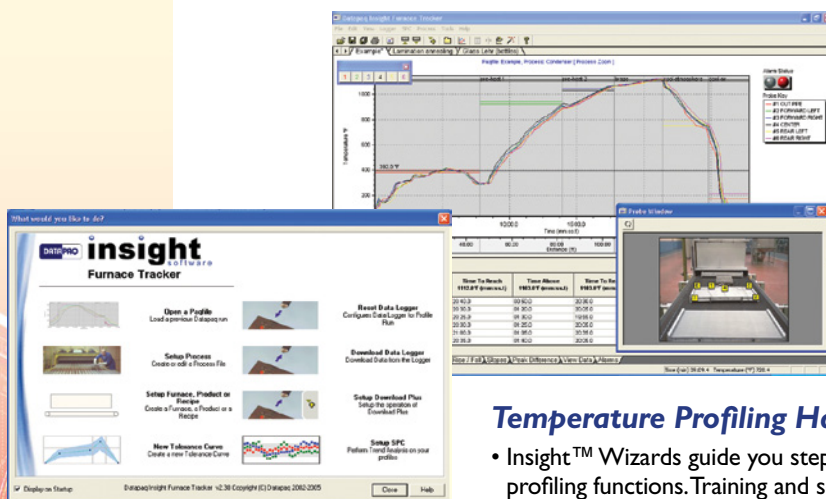


insight™ software for Furnace Tracker®

Software as Simple as Click and Print

Datapaq® once again sets a new standard for temperature profiling software. Designed for all user levels, the Insight™ for Furnace Tracker® starts in Wizard mode and guides the user through the basic setup of a furnace profile. For the line operator, the Download Plus feature downloads, analyzes,

stores, and prints your Standard Report with a single click. New 32 Bit system architecture allows any file naming convention, and can be read in Windows® Explorer for easier file storing, copying, moving, and emailing. Alarms automatically alert the user when a process comes too close to acceptable tolerances. You can't miss them!



Temperature Profiling Has Never Been Easier

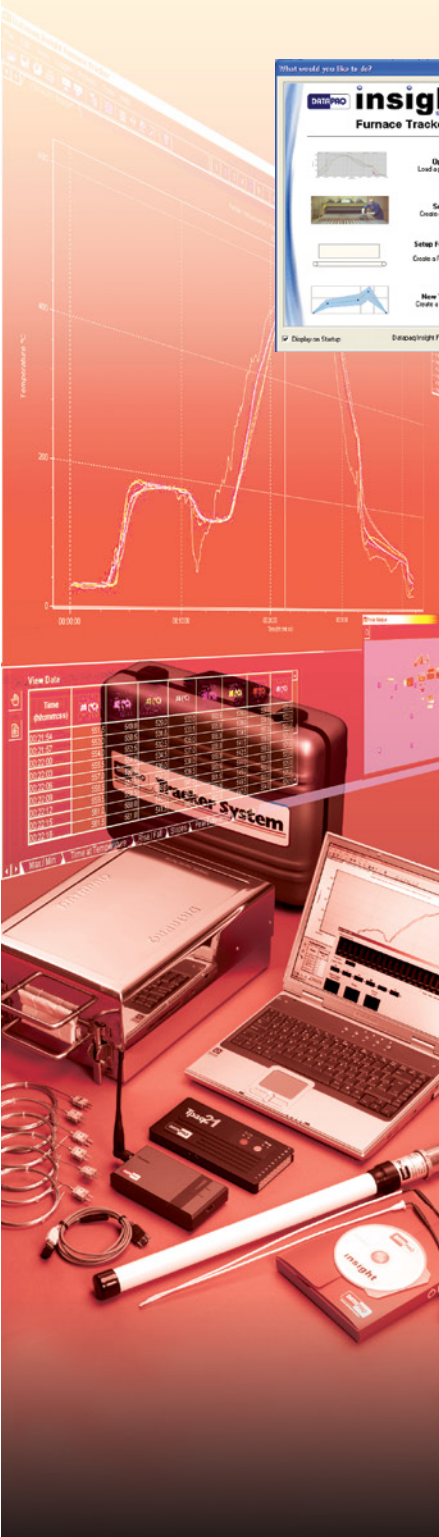
- Insight™ Wizards guide you step-by-step through all the frequently used profiling functions. Training and setup time is significantly reduced.
- Open multiple Paqfiles and instantly compare data from one run to another.
- Analysis Tabs run along the bottom of the screen (similar to Microsoft® Excel®) to facilitate the following functions: Max/Min, Time at Temperature, Rise/Fall, Slopes, Peak Difference, Temperature Uniformity Survey, View Data and Alarms.
- Set up Process Files with furnace, product and recipe information with the help of a Wizard. These details are saved and can be modified at any time.
- On-Screen Help – each screen has a context sensitive help button that will take you directly to the help category for that function.
- Setup your own 'alarm' system to alert you when a process is out of specification.

Survey Quickly and Easily Without Interruption

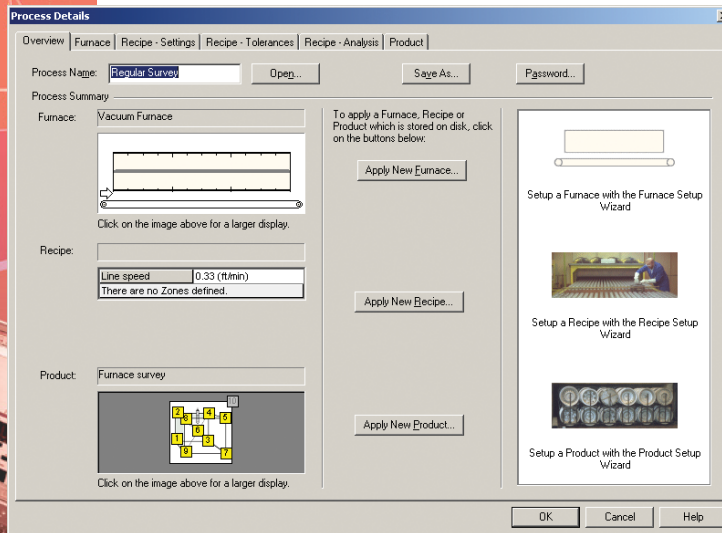
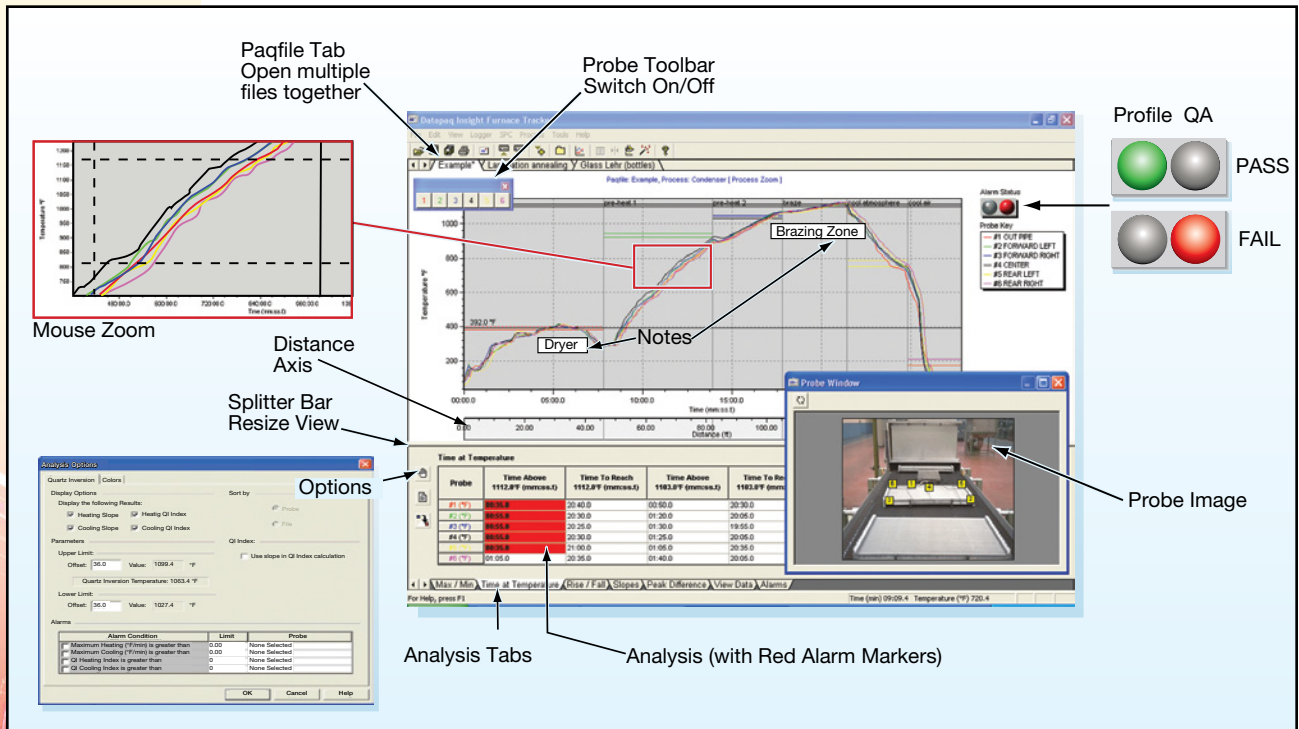
- Surveying furnaces during production allows the user to continuously run the furnace without having to shut it down for cooling.
- Calibrated thermocouples placed strategically in the furnace guarantee that the temperatures set are within the "working range".
- During the survey, automatic calculations are performed to confirm the uniformity of the furnace.
- Survey results can be easily output for a hard copy to be kept on file.
- To ensure validity, audit trails on the data are generated to give users the added assurance that the results have not been tampered with.

Powerful Software for the Experienced User

- Telemetry – using RF transmission, or hard wired – you can see what is happening inside the furnace in real time!
- Calibration Reminder lets you know when your logger is due for calibration – important for ISO9000 traceability.
- Tolerance/Reference Curve Overlay, Advanced Data Export/Import, Enhanced Process Files and Customized Reporting
- Data can be exported to Microsoft Excel/Word®, and can also be imported.
- Files easily located and emailed
- All previous paqfiles easily read with Insight™ software
- Print to PDF and share report easily with anyone
- Print Report Wizard to customize reporting with ease



KEY FUNCTIONS



Process Files

Create templates that describe your firing processes (Furnace, Recipe, Product). Set up a process just once to avoid repetitive input, making operation quicker and easier. The template is automatically applied to your profile for complete error proof analysis.

Minimum computer specifications

- Windows XP, Vista (32 and 64-bit), Windows 7 (32 and 64-bit)
- 1 GHz Processor
- 512MB RAM (1GB RAM for 32-bit Vista and Windows 7, 2GB RAM for 64-bit Vista and Windows 7)
- 1024 x 768 screen resolution
- USB port and DVD drive

The Worldwide Leader in Temperature Profiling



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