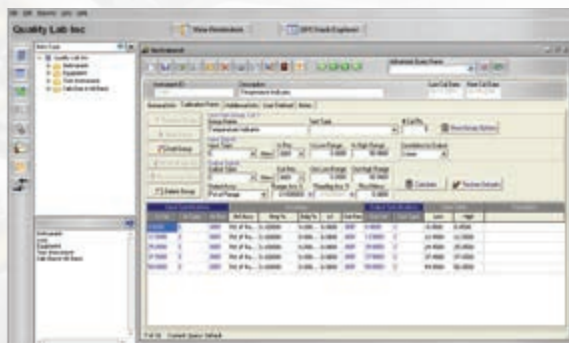


SOFTWARE

PressCal Software

PressCal is a menu-driven software program for pressure calculation and certificate generation using a deadweight tester as the pressure source. This software has been developed as a flexible working tool to make calibrations quicker, easier and more accurate. PressCal allows users to apply all necessary corrections (local gravity, pressure head, temperature, etc.) to enhance the performance of the deadweight tester. Calibration details are then stored and/or automatically inserted into a calibration certificate.

- Menu-driven, easy-to-use software
- Maintain multiple deadweight tester files
- Pressure equivalent calculations with all corrections applied
- Automatic generation of calibration certificates
- Pre-loaded calibration data
- Twelve pressure units



DPC/TRACK2™ Software

DPC/TRACK2 is a specialized calibration management database that can help you manage your instrumentation and address the documentation requirements of quality programs and regulations. With DPC/TRACK2 and a 754 DPC you can:

- Manage your inventory of tags and instruments, schedule for calibration
- Create tag specific procedures with instructions and comment
- Load those procedures to your DPC, and later upload the results to your PC
- Select and execute automated As-Found/As-Left procedures in the field, automatically capturing results
- Examine the calibration histories of your tags and instruments and print reports
- Import and export instrument data and procedures as ASCII text
- Import legacy DPC/TRACK database



700G/Track

Easy-to-use software for managing instruments and calibration data.

- Enables data log configuration download and logged data upload with the 700G Series gauges
- Configure logging event reading rate, duration and measurement units
- Upload measurements logged remotely and display or export measurements

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