

RATAMATION v2.0

Software to Automate the Instrumental Test Method for Part 60 and Part 75 Reporting.

Since the EPA revised the Instrumental Reference Method (IRM) for Part 60 and Part 75 reporting in 2006, no new software has been published to help stack testers automate this process – until now!

No longer do you have to copy and paste data the old fashioned way, with the associated time, expense and risk of error. Stop using out-of-date software or data logging packages not designed for RATAS. No more guessing about where your customer stands during the RATA.

RATAmation by Perma Pure helps stack testers simplify and streamline their RATAs.

RATAmation, coupled with the Baldwin™ Series Model 4300 Flow Control Drawer, will:

- Prompt you through the process steps
- Flow cal gases at the correct times automatically
- Collect data automatically
- Generate more than 100 EPA-submissible spreadsheets automatically
- Also works with Baldwin™ Series Model 2300 Flow Control Drawers

RATAmation runs in 3 modes: manual, fully automatic, or a semi-automatic interactive mode which allows you to manually start each run and then automatically runs the QA according to the reference method until the end of the run. You can even use RATAmation to record up to 30 days of data!

RATAmation offers stack testers these benefits:

- Reduce costs by minimizing errors and time to report
- Standardize test procedures across your organization
- Enhance repeatability of process and consistency of results
- Reduce training curve for new employees
- Improve customer service and response time
- Compute final RATA results on site
- Provides feedback regarding performance of your equipment (e.g., noise)

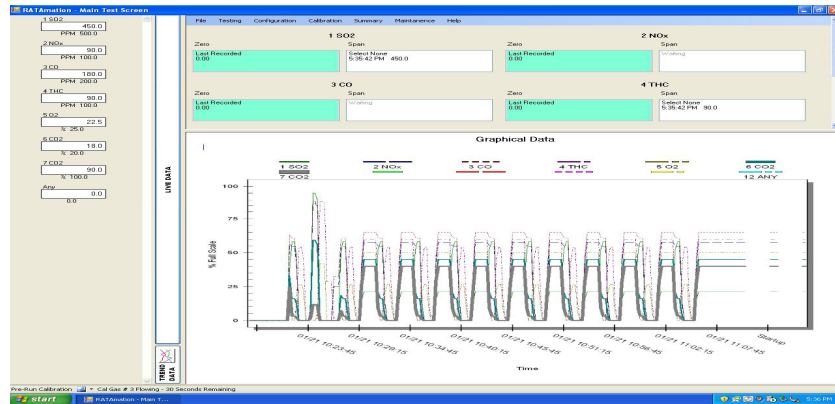
More details are available at www.ratamation.com

RATAMATION is published by Perma Pure LLC, providers of gas sample conditioning equipment for the air quality monitoring industry. Perma Pure makes Nafion®-based membrane dryer systems and Baldwin coolers, sample probes, dilution systems and flow control drawers.

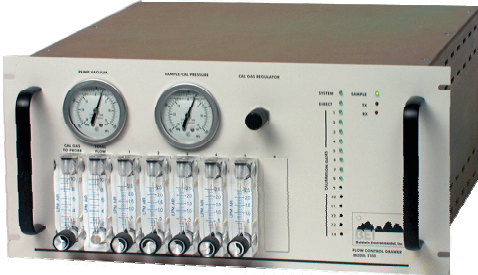
For more information contact Scott Brown at 732-278-7088 or sbrown@permapure.com

RATAMATION v2.0 used with the Baldwin™ Series Model 4300 Flow Control Drawer

DATA COLLECTION SCREEN



The Baldwin™ 4300 Flow Control Drawer



Features & Benefits:

- 6 Analyzer inputs with optional panel for 6 more analyzers
- 0-1Vdc, 0-10Vdc, 0-5Vdc, 4-20mA, J, K or T TC
- 14 Calibration Gas Valves
- Test sequencing and data storage for IRM 3a, 6c, 7e, 10, 20, 25a

RATAMATION v2.1 Also Works with Baldwin™ Series Model 2300 Flow Control Drawers!

SAMPLE SPREADSHEET OUTPUT

Output Directly to Spreadsheet for Complete Part 60 & Part 75 Reporting

PRICING

1 License - \$4495

2 or more - \$3995

System Requirements:
 Processor 600 MHz processor
 Recommended: 1 gigahertz (GHz) processor
 RAM 192 MB
 Recommended: 256 MB
 Operating System
 Windows 2000 Service Pack 4, Windows XP Service Pack 2, Windows Server 2003 Service Pack 1, or Windows Vista3.4
 For a 64-bit computer, the requirements are as follows:
 Windows Server 2003 Service Pack 1 x64 editions
 Windows XP Professional x64 Edition
 CD-ROM Drive or DVD-ROM Drive Required
 Video 800 X 600, 256 colors
 Recommended: 1024 X 768, High Color 16-bit
 Mouse Microsoft mouse or compatible pointing device

For more information contact Scott Brown at 732-278-7088 or sbrown@permapure.com

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732-244-001