



ATS MiniSoftWin™ Software

DISCLAIMER

Please read this disclaimer carefully

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ATS MiniSoftWin™ Software Package.

The ATS MiniSoftWin™ Software Package is used in conjunction with the ATS 200S Series High Performance Flame Photometers (HPFP)™. It is an extremely useful tool to automate analysis procedures providing laboratories with the ability to improve the quality of analysis results, establishing of working routines and methods and generally help to get the utmost out of the ATS 200S Series High Performance Flame Photometers (HPFP)™.

The ATS MiniSoftWin™ software enables laboratory managers to develop their own methods and store in the file basic information pertinent to the method (like instrument settings, standards' lists, etc.) that can be retrieved at any time. It is also a great help to organize and sort out all data in a very simple and efficient way.

Once an own method is established, analyses can proceed routinely. The results obtained are stored in the hard disk in specific data files, under specific names. These can be retrieved any time at a later stage using Microsoft Windows 98™, or Windows XP™ Professional software operating systems.

Furthermore, the instrument itself can be calibrated at any time by using the values displayed on the PC monitor or the value on the analyser's LCD. It offers the possibility to create an own quality report of analysis or a periodical GLP monitoring of the instrument. Files too can be edited and/or transferred very easily.

Other versions of the ATS MiniSoftWin™ software enable the expansion of the analysis management system to include an automatic sample preparation station to the analytical routine.

ATS/0903-MiniSoftWin Disclaimer

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