

Safety Information

CAUTION!

The Auto Sampler system will move rapidly to inject the sample into the gas chromatograph. This movement may prove hazardous if untrained personnel are utilizing the system. The system should be operated with all covers and latches secure. The syringe may move at any time. Make certain that all movement paths are clear at all times before powering on the system. Additionally, the syringe or needle may be bent broken very easily if proper setup instructions are not followed EXACTLY. Only trained personnel should attempt to operate the AutoSampler.

The Auto Sampler may operate on 110 VAC to 240 VAC, 50 to 60 Hz, electrical voltage only. This level of voltage may be life threatening if contacted. There are no user serviceable parts located within the housing of the Auto Sampler or power supply. If electrical problems are suspected contact the factory.

Conventions

This manual uses the following conventions:

Bold indicates emphasis or a minor heading.

Italics indicates the current function on the display that is being emphasized. It is usually a display parameter that will be changing as the AutoSampler performs a task.

CAUTION! messages precede warnings of procedures or practices which, if not followed correctly, could cause serious personal injury or damage to instrumentation.

Symbols as Marked on the Equipment or in the Operators Manual.



Protective ground (earth) terminal.



ATTENTION

This symbol is indicating special care should be given to this section of the manual.



CAUTION

This symbol is indication any incorrect operation could result in an error or damage to the instrument.



WARNING

This symbol is indication any incorrect operation could result in personal injury or damage to the instrument.