

Micro GC Fusion[®]

Software Release Notice v1.8.2

INFICON is pleased to release Fusion Software v1.8.2 for Micro GC Fusion. It is available for download from the [INFICON Software Downloads website](#).

The latest release includes a few big fixes as well as a new software feature:

- Valco valve bug fix
- Manual or automatic storage limit behavior
- New column part numbers

Note: Upgrading the Micro GC Fusion software may require a new method to see new parameters and instrument recalibration before proceeding with routine operations.

Note: Upgrading the Micro GC Fusion software may require the browser cache to be cleared for proper function.

Bug Fixes

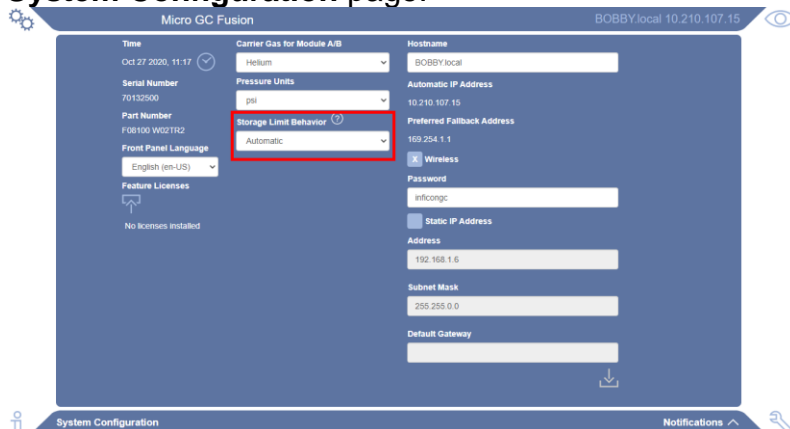
- Issues with Valco valve connectivity are addressed in this bug fix. If customers are experiencing issues communicating with the Valco valve, upgrade to 1.8.2. The cache clear of the web browser will be required. The procedure for the cache clear can be found here:

[Clearing the Web Browser Cache](#)

New Features

1. Manual or Automatic Storage Limit Behavior

Version 1.8.2 now includes a drop down option for **Storage Limit Behavior** in the **System Configuration** page.

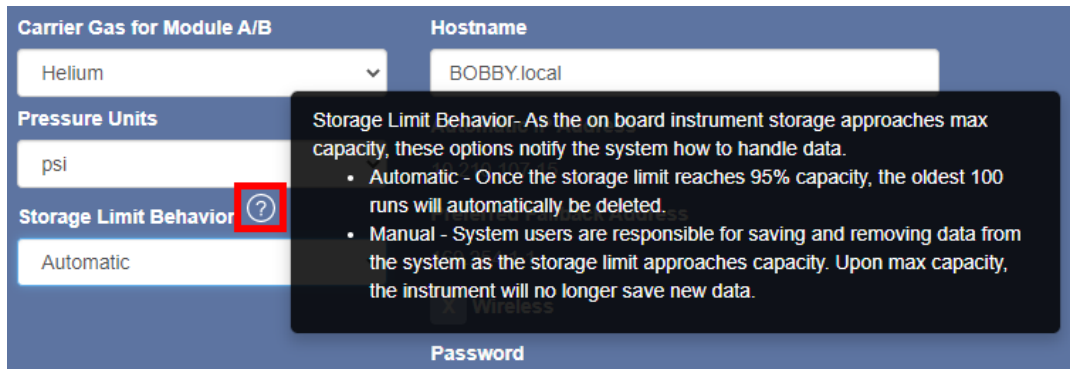


There are two options:

- **Automatic** – Once the storage limit reaches 95% capacity, the oldest 100 runs will automatically be deleted.
- **Manual** – System users are responsible for saving and removing data from the system as the storage limit approaches capacity. Upon max capacity, the instrument will no longer save new data.

The **Manual** setting is the default setting.

Clicking on the ? icon will allow the user to see a description of these options.



2. New Columns

The following columns are now available for purchase and are programmed into the new software version:

- 25 m HP-FFAP
- 10 m HP-INNOWax
- 15 m Stabilwax DB