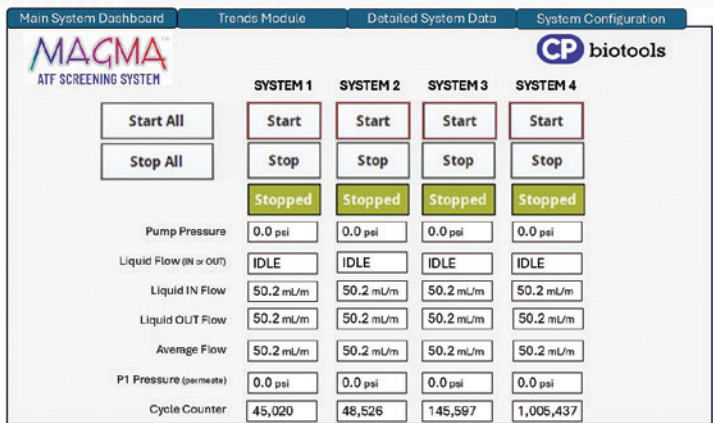




ATF FILTRATION SCOUTING SOFTWARE

Any Filter. High-Throughput. Save Media.

The Magma ATF Filtration Scouting Software is an open-architecture platform for rapid, low-volume, side-by-side screening of hollow-fiber filters – delivering scale-up-quality data without the media costs, vendor lock-in, or rigid setups of traditional systems.

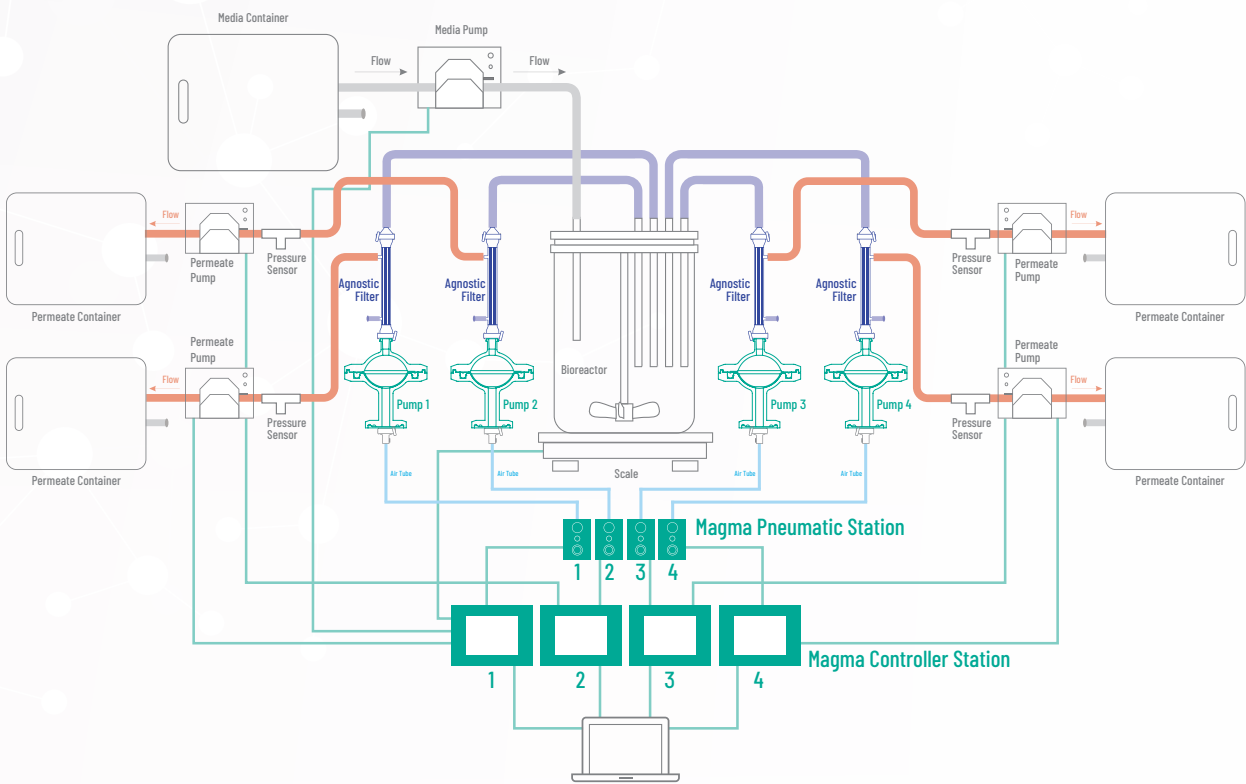


SEE EVERY SYSTEM, ONE SCREEN

- Windows PC based Graphic User Interface
- View key data from all systems on a "dashboard view"
- A Trends Module where the data can be viewed and graphs exported
- All data from a run is written to a file real-time

4 FILTERS ON A 2L BIOREACTOR

Filter comparison with same cell culture and conditions

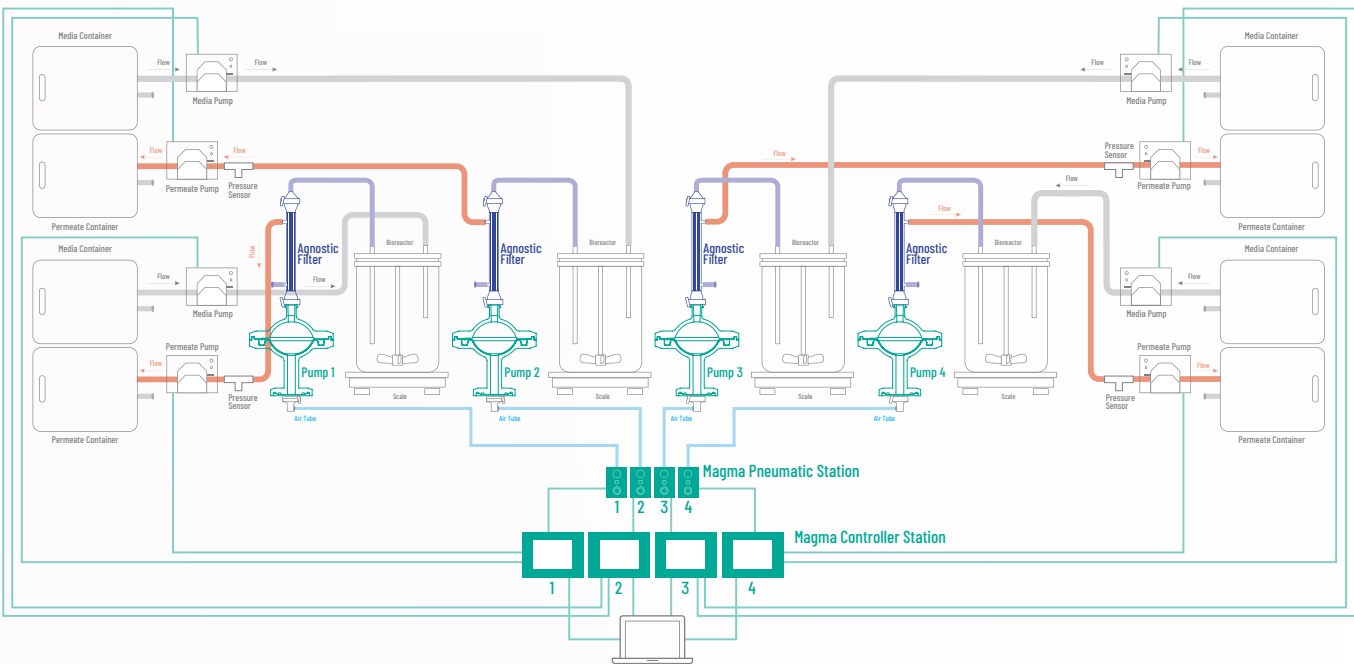


KEY SYSTEM BENEFITS

- True Open-Architecture Compatibility
- 60% Reduction in Media Consumption
- Characterize filter fouling and flux before committing to scale up
- Trusted Pedigree: engineered by the same team behind commercialized Normal Flow and traditional TFF Screening Systems

4 FILTERS EACH ON A 100ML BIOREACTOR

Ability to run a matrix of bioreactor conditions and filter types



**Coming Late
Q4 2026**

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