

ALH *for* FlowCam

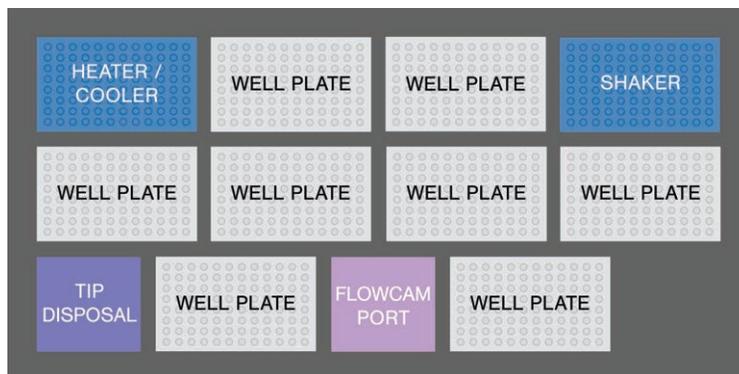


Automated Flow Imaging Microscopy

Fully unattended particle analysis of up to 384 samples
for FlowCam 8000, FlowCam LO, and FlowCam Cyano

ALH for FlowCam™ is designed to meet laboratory needs for automation, analysis, and flexibility with state-of-the-art robotic handling. High sample throughput minimizes the risk of human error, improves measurement repeatability, ensures safer lab operation, and increases productivity.

Learn more by visiting our [ALH for FlowCam product page](#).



The ALH for FlowCam configurable deck layout includes positions for well plates, pipette tips, solvent reservoirs, along with integrated heating/cooling and sharing elements.

Benefits

- Fully unattended flow imaging microscopy for up to 384 samples
- Higher productivity and improved data reproducibility
- Flexible sample queuing and preparation
- Powerful, easy-to-use software with integrated data acquisition
- HEPA-filtered sample analysis enclosure for cleaner sample handling and particle analysis
- Fully integrated services available, ranging from ALH installation to IQ/OQ validation to annual maintenance

Specifications

- Single channel, 1 mL automated dispensing with disposable, epT.I.P.S.® Motion style tips
- 10-position plate deck layout supports 8-, 24-, 96-, 384- shallow well and deep well micro-well plates
- Accessories: Robotic pipet dispenser, liquid level detection, heating/cooling nests, shaker nest
- Positive pressure HEPA filtration environmental (particulate) control
- SoftLinx™ and VisualSpreadsheet® software integration
- 21 CFR Part 11 compliance software option available
- Size: 32" w x 24" d x 44.7" h, weight: 125 lbs

Interested in learning more?



Get in touch

Tell us about your application and particle characterization needs



Have a conversation

We're happy to set up a call to answer your questions and discuss how automation may benefit your workflow



Get more information

We'll arrange a seminar, demonstration, or send you a quote