



Acquire 4 Series



Acquire 8 Series

The Industry's 1st Automated Sampler with a Fully Integrated Fraction Collector

Flownamics developed the Acquire to handle automated sampling applications that only require fraction collection.

The Acquire is a compact, economical autosampler that can send cell-free or cell-containing samples from up to 8 reactors/process streams to various sized well plates & vials. The system can be used in cell-culture, fermentation and purification applications.

There are two options for storing your samples at a temperature range of 20°C to -10°C. The Acquire can be controlled and monitored remotely through our Flownamics web interface or through OPC communication. The system can be configured to work with integrators and OEM applications.



Plug & Play

Easy to set up & start sampling



Dual Samples

Obtain cell-free & cell-containing samples



Sample Down To 0°C

Ensuring Sample Quality



Small Footprint

20.75" W x 18.75" D x 20.5" H



Economical

No capital budget required



Remote Monitoring

From Your Office or Home

Specifications

- Sample from up to 8 reactors/process streams
- Septum Piercing

Dimensions & Weight

- 20.75" W x 18.75" D x 20.5" H (53cm W x 47cm D x 52cm H)
- 37 lbs (16.8 KG)

OPC Sever Options Available

- DA
- UA

Rack Sizes (Holds 2 Racks)

- Microtiter plate (*Holds 2 plates*)
- 60 – 2 ml HPLC vials
- 30 – 15 ml conical tubes
- 10 – 50 ml conical tubes
- 60 – 5 ml vials
- Custom racks

Sample Cooling Options

- Flownamics Peltier+ (*Down to 4°C*)
- Flownamics Liquid Chiller Plate (*Requires an external water bath or chiller*)

Flownamics, Inc.

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