



Auto EVA 12
Automated evaporation system

Product Overview

Auto EVA 12 is a nitrogen blow-down evaporation system that provides automated evaporation of up to 12 samples in parallel with end-point detection. The system adopts the vortex airflow technology, which can rapidly and gently evaporate the samples in parallel. Equipped with end-point detection sensor, the system can automatically detect the endpoint, which can efficiently concentrate up to your predefined residual volume with either 0.5 mL or 1.0 mL end-point stems.



Rapid Evaporation
Fully Automated
Reliable and Efficient

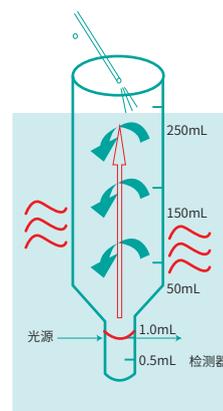
Product Features

Efficient & Reliable

Uniform gentle heating combine with vortex airflow technology, The system provide rapid and gentle evaporation for sample in parallel. Each row of nozzles can be controlled individually. Airflow is adjustable, flow rate can be set in a gradient according to the decreasing sample volume.

Automated Evaporation Completion

With end-point sensor technology, the system can automatically detect the endpoint, which can efficiently concentrate up to your predefined volume to 0.5 mL or 1.0 mL.



End-point Sensor

Knowledge Optimized Laboratory



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