

GMS BIOLAB 360 EVAC

Automated aspiration module for laboratory
liquid handling



GEMESIS



KEY FEATURES

- Strong liquid aspiration
- Automated liquid removal
- Precise height positioning
- Stationary discharge unit

01 - Executive Summary

The **eVac** is an automated aspiration module designed for liquid removal.

The system combines aspiration with precise height positioning.

The extracted liquid is pumped to a stationary container for easy discharge.

03 - Key Technical Specifications

Vacuum	Up to -600 mbar
Flow rate	Up to 1 L/min
Positioning	Precise height positioning
Discharge	Stationary container

05 - Physical Characteristics

50 mm width head

02 - Applications

Application 1	Supernatant removal
Application 2	Tube and cavity emptying
Application 3	Liquid transfer
Application 4	Laboratory process automation

04 - OPTIONS

Custom aspiration heads
Other pipe diameters
Custom liquid handling configurations

06 - Key Advantages

- Automated liquid removal
- Precise positioning
- Strong aspiration capability
- Easy discharge
- Integration into automated processes

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