

Alioth Loading Test Device by Constant Pressure Model

Easy Installation

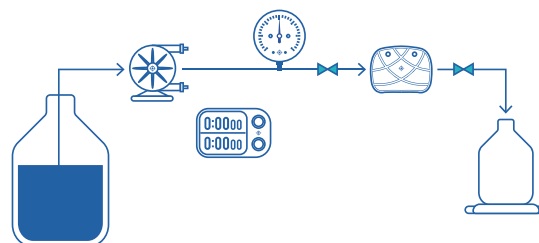
Efficient Operation

Suitable for Initial Tests



Product Introduction

Alioth loading test device by constant pressure model (Vmax) is an accelerated experiment that uses a peristaltic pump as the source of power to maintain a constant flow rate. It is an experimental method that can determine filter capacity using a small volume of material liquid in a short period of time. The Vmax testing device developed by Alioth is a convenient, flexible, low-cost, and efficient experimental apparatus for pre-filtration/terminal filtration and selection.



Key Features and Benefits

- Simple and easy assembling
- Convenient and efficient operation
- Enable quick selection with few labor resources and short experimental time
- Require a small volume of material liquid
- Particularly suitable for early-stage research or situations in which the material liquid is precious and limited

Product Applications

- Vmax testing

Product Ordering

Order No.	Product Description	Package
KITVMAX01	Vmax testing device	1/PK