



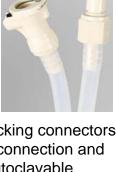
Vacuum aspiration system

Overview

SafeVac is designed for laboratory waste recovery and separation of liquid and solids. It can be widely used in cell culture, DNA extraction, microplate waste removal, and any other liquid separation or recovery.

Key Features

- Vacuum power can be set to different levels to achieve 1mL/S to 15mL/S aspirating speed.
- Sensitive level sensor to prevent liquid overflow during operation.
- The waste bottle, tubing & handle can be fully autoclaved.
- · Lid, tubing and handle can be easily disassembled with quick connectors.
- · Various nozzle adaptors available



Self-locking connectors. Quick connection and fully autoclavable



Level sensor monitors the waste bottle status.



Various nozzles available. All can be fully autoclaved



Adjustable vacuum pressure for different applications.

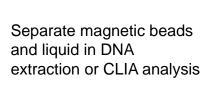
The bottle can be easily removed and is fully autoclavable.

Applications

SAFEVAC Vacuum Aspiration System is ideal for aspiration of liquid and their subsequent disposal, and widely used in the removal of media from cell cultures, draw the supernatants after centrifugation or the waste solutions from immuno-assay well-plates, etc, provide safety for the laboratory.



Remove supernatants in liquids after centrifuging







Remove culture media in cell culture applications

Remove waste reagent from microplates

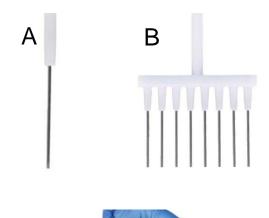




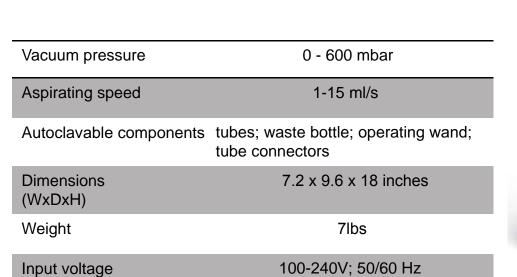
This nozzle accressory accepts 200ul tips and has easy tip ejection

Bottle capacity

Accessories & Specifications



Nozzle type	Material
single channel nozzle (A)	stainless304+BOM
8-channel nozzle (B)	stainless 304+BOM
single channel tip (C)	ВОМ
8 channel tip	coming soon



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