

Compact Battery Electrode Slurry Filtration System 500mL Capacity AC110V / 220V

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 Set
- Price:
- Negotiable

China

CE

MRBEST

MR-GL-1-500ML

- Packaging Details: Standard Export Wooden Packing
- Delivery Time: 7-20 working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 500 sets per month



Product Specification

Battery Electrode Slurry Filter
AC110V/220V
Made Of SS304
3L/min
65kPa
500ml
3 Filters Included Filtration Pore Sizes: 80mesh & 100mesh & 150mesh
145mm X 150mm X200mm
Battery Electrode Slurry Filtration System, Compact Slurry Filtration System

Our Product Introduction

Coin Cell Machine Compact Filtration System (500mL) for Battery Electrode Slurry



Model:MR-GL-1-500ml

MR-GL-1 slurry filtration system is designed for use with the preparation of battery electrode slurries. It comes with two filters for removing particle sizes with dia. >120 or >100 micrometer. A SS304 slurry container together with a compact design allows for ease of operation and maximum flexibility in laboratory settings.

Main features

* High filtration precision, up to 124 microns, equipped with two kinds of particle filters for filtering positive and negative electrodes.

- * All SUS304 stainless steel design, good anti-corrosion performance, easy to clean.
- *The filter with larger filter area makes the pressure loss very low, the equipment durable.

* Small size and easy to operate.

* Beautiful appearance, easy maintenance, molding and so on.

Specifications

Power Requirements	Input: 100 - 240V AC; 50/60 Hz
	Output: DC12V, 0.4A
Structure	Made of SS304
Pump Flow Rate	3L/min
Absolute Vacuum Level	65kPa
Capacity	500ml
Filtration	3 Filters included Filtration Pore Sizes: 80mesh & 100mesh & 150mesh
Filter Container Dimensions	145mm x 150mm x200mm
Air Generator Dimensions	140mm x 70mm x 150mm
Net Weight	4kg
Warranty	One year limited with lifetime support Parts rusted without regular cleaning and maintenance are not covered by the warranty

KEEST Shenzhen Meirui Zhida Technology Co., Ltd.

104 Building 6, Second Industrial Zone, Shanmen Community, Yanluo Street, Baoan District, Shenzhen China