

# LAB VACUUM PUMP

## ปั๊มสุญญากาศ

**MODEL : GL-802A**

### Introduce

Mini desktop vacuum pump series is specially designed for the extraction of samples in biochemical experiments, the pickup and discharge in medicine engineering experiments, and it is widely applied in the extraction of supernatant or sediments after centrifuge, the preparation of monoclonal antibodies, the liquid exchange of supernatant after fusion, the cleaning of Elisa perforated plate, the pumping, filtering and point sampling in molecular hybridization, rapid pickup of spectrophotometer or biochemical analyzer.

### Specification

- Extraction speed: 6L/min
- Maximum negative pressure: 0.08mpa
- Negative pressure regulation: 0.01~0.08 mpa
- Pipette Bottle Capacity: 1000ml
- Overall size: 295x240x250mm
- Power Supply: 220V, 110V (we will give you a transformer for free)

