# Negative Pressure Isolator

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## Product description

The negative pressure isolator can meet the isolation operation of highly toxic, highly active, and highly allergenic drugs, comply with the requirements of EH5 occupational health management system, and can be widely used in biopharmaceutical, chemical, and research institutes related laboratories.

It can provide an enclosed negative pressure environment for the operation of drug dispensing, weighing, dosing, sampling and other processes to protect the safety of personnel during the entire operation.

## Advantages

1. Monitor the pressure, temperature, and humidity of the internal chamber in real time, and automatically control the cabinet pressure;
2. Replace filter quickly and safely;
3. When the environment is damaged due to external factors, the alarm is immediately activated and corresponding measures are automatically taken to protect the safety of personnel;
4.Waste can be quickly discharged from the work area through RTP, aβ valve, ensuring the personnel safety during the discharging process;
5. Support PLC control with touch screen operation and key operation interlocking control, to effectively prevent misoperation;
6. Monitor key parameters in real time, and store data and charts for easy export and printing;
7. A glove leak detector can be equipped;
8. The product can be customized according to customer needs.