Vacc-Safe

Clean Bench

◉ Clean Bench

VS-840VA

VS-1320VA

VS-1640VA

◉ Product Details

- **Cold rolled steel plate spraying process**
- **See-through window design on the back**
- **Centrifugal fan**
- **Control panel**
- **Quasi-closed stainless steel work surfaces**

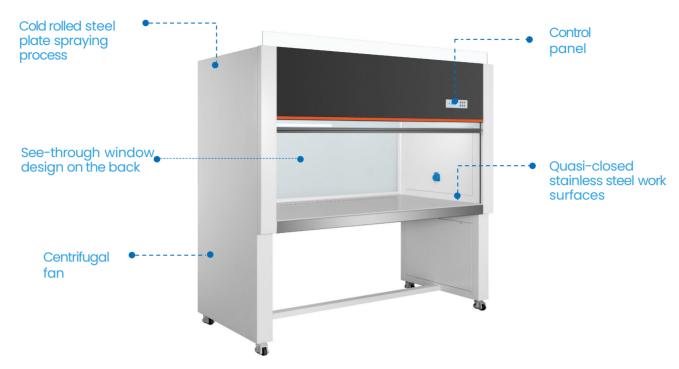## ◉ Product Features

High-Efficiency Filter HEPA
High-effciency HEPA filter with effciency of 99.99%@0.3μm, provides ISO14644.1 Class V standard clean air, safer and reliable clean air.

304 Stainless Work Surface
The durable and corrosion-resistant 304 stainless steel work table without fixing screws reduces the accumulation of dirt, reducing the risk of contamination.

Ergonomic Design
Recessed internal lighting reduces eye fatigue;
UV sterilization start-up delay technology prevents injury by UV light. After the UV lamp switch is pressed down, the audible and visual alarm will be activated to remind the operator to leave in time;
Pre-set function: This technology includes a pre-set UV sterilization start-up delay function to provide improved working effciency.

Interlocking Function
There is an interlocking function between illuminating lamp and UV lamp, the UV lamp only works when the illuminating lamp is off. If the UV lamp is on, it can be turned off by pressing the daylight lamp, reducing the risk of incorrect operation.

◉ Product Parameters

Product Model	External Size (L*W*Hmm)	Internal Size (L*W*Hmm)	Airflow Type	Lighting (lx)	Noise dB（A）	Vibration （μm）	Number of applicants
VS-840VA	1000×740×1650	840×680×520	Vertical Flow	≥300	≤65	≤4	1
VS-1320VA	1480*740*1700	1320*680*520	Vertical Flow	≥300	≤65	≤4	1-2
VS-1640VA	1800×740×1700	1640×680×520	Vertical Flow	≥300	≤65	≤4	2-3