

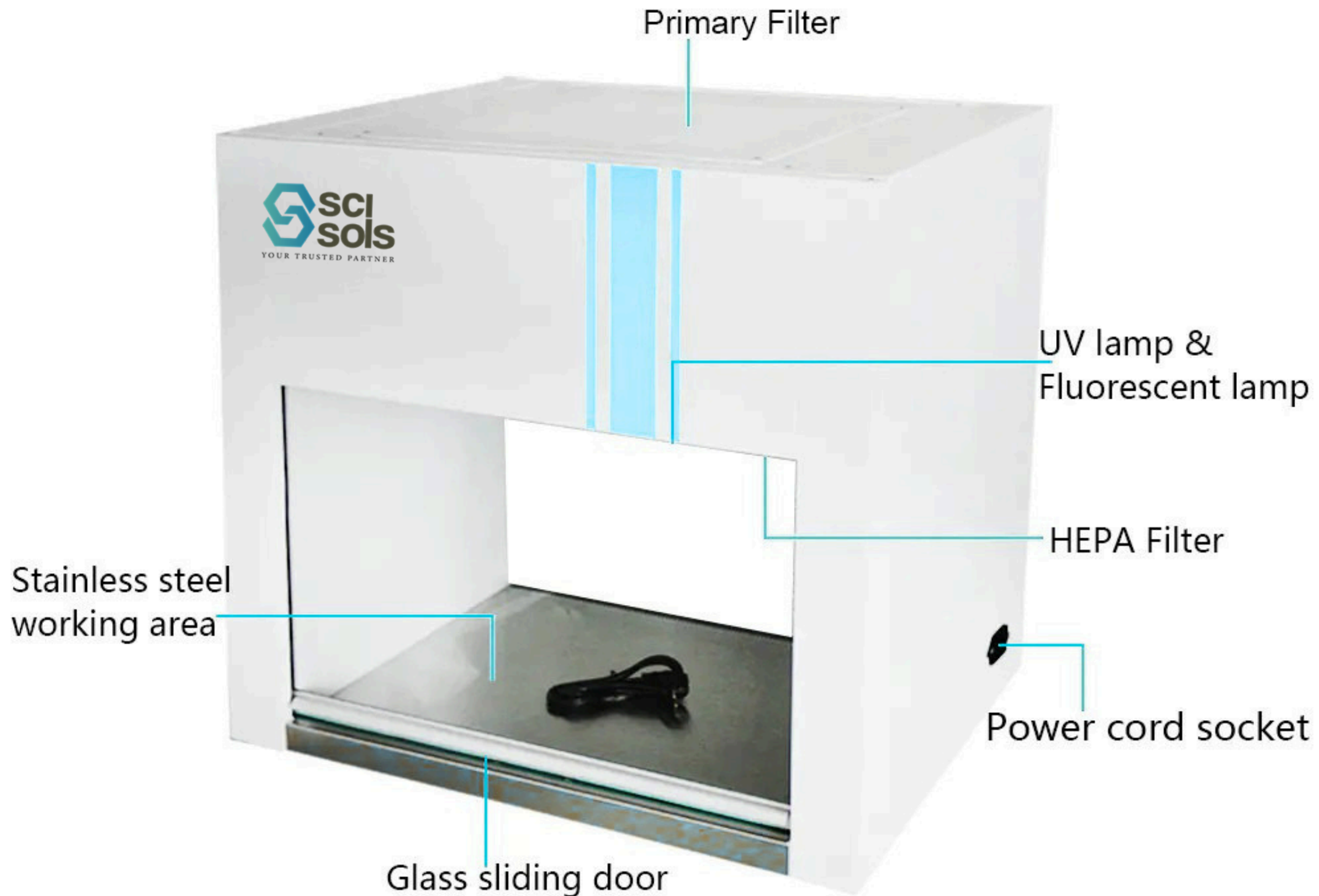
Laminar flow cabinet

VD-850



- Vertical air supply
- All steel structure
- Remote control
- Simple and beautiful

Product introduction

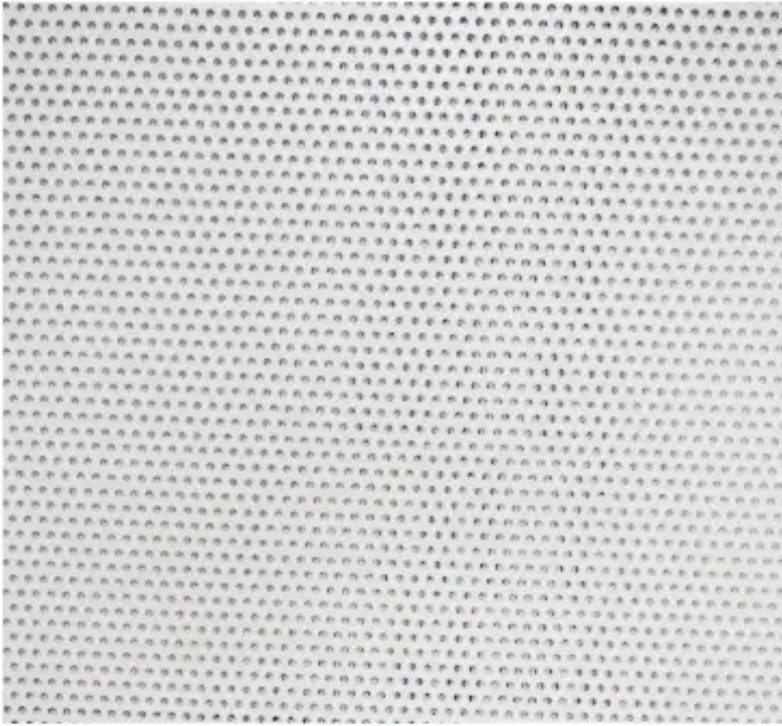


VD-850

Technical parameters

Parameter/Model	VD-650	VD-850	HD-650	HD-850
Clean grade	Grade 100(209E U. S. Federal)			
Number of bacteria	<0.5per utensil.hour(90mm utensil)			
Noise	<62dB			
Power supply	AC, 220V/50Hz			
Equiblast Speed	0.25-0.45m/s			
Dimension of working area (W1*D1*H1) (mm)	490*490*490	690*490*490	490*350*490	690*350*490
Overall dimension (W1*D1*H1) (mm)	650*530*850	850*530*850	650*530*850	850*530*850
Specification and nmber of light from firefly/ ultraviolet light	8W*1/10W*1	8W*1/10W*1	8W*1/10W*1	8W*1/10W*1
Specification and nmber of high effective filter	475*410*38	675*410*38	470*455*38	670*455*38
Note:Non-standard size can also be customized				

Product details



High efficiency filter

HEPA Filter ensures a clean environment in the work area.

Fluorescent lamp & UV lamp

Equipped with high-brightness fluorescent lamps, safety interlocking of lighting and sterilization systems.





Socket(Four options)

The working area is equipped with sockets (four options are available) to facilitate the experiment plug-in needs.

All steel material

The product structure is firmer and the appearance is more beautiful.

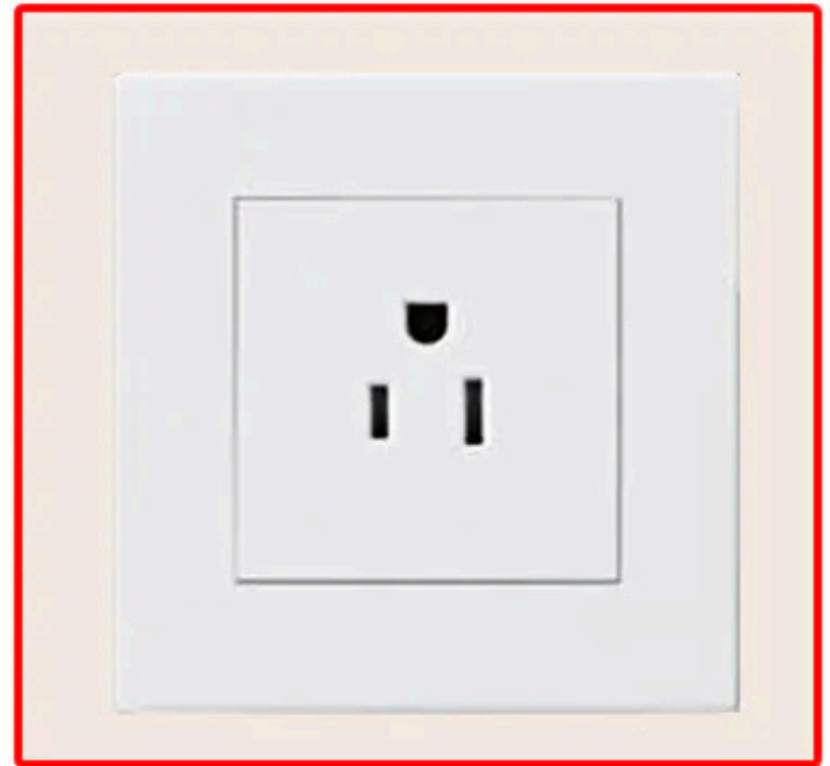


Socket

Four types of sockets are available



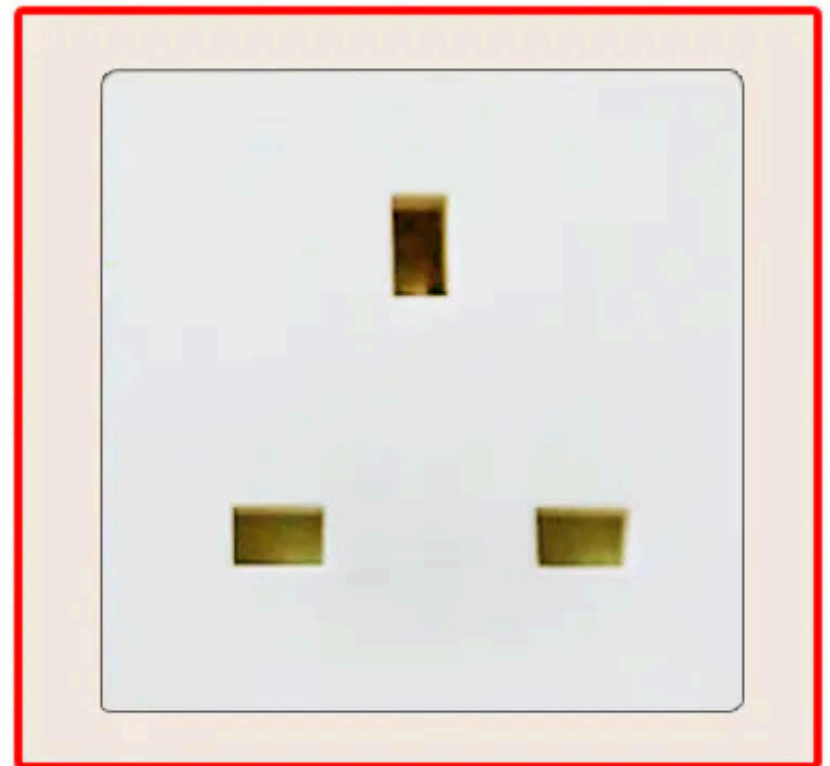
European standard socket



American standard socket



Chinese standard socket



British standard socket