

Vertical Laminar Flow Cabinet

Model VS-840U

Application

This is a kind of new type horizontal unidirectional dean bench widely used in electron, national defense, precise instrument and apparatus, pharmacy, chemical experiment and so on.

Features

1. Adopt Arbitrary positioning sliding door system
2. The shell is made of colored steel plate, and the working table is SUS304 brushed stainless steel, which is corrosion resistant and easy to clean
3. Lighting and sterilization system safety interlock
4. Operate with LED panel.
5. Equipped with HEPA filter. With primary filter for preliminary filtration, which can effectively extend the life span of HEPA filter



Parameters

Model	VS-840U
Clean grade	Grade 100(209 E U.S. Federal)
Number of bacteria	≤0.5per utensil.hour(90mm utensil)
Noise	≤62dB
Power	220V/50HZ
Wind speed	0.25-0.45m/s (2 speeds)
Illumination	≥300LX
Half ventilation peak value	≤0.5μm (XYZ direction)
Max. Consumption power	400W
Working area dimension(W*D*H)	700*615*580mm
Overall dimension(W*D*H)	855*765*1765mm
HEPA filter size and quantity	695*600*38*1pc
Fluorescent/UV lamp specifications and quantity	20W*1PC /20W*1PC
Operator	One person