



Specification

Model	SH-HD-900V
Type	Laminar Vertical Down Flow
Dimension Internal (WxDxH)	860×613×690(mm) 33.86×24.13×27.17(inch)
Dimension External (WxDxH)	966×696×1820(mm) 35.43×30.71×74.80(inch)
Control System	Microprocessor LCD Digital Controller
Main Filter	Hepa Filter 0.3μ 99.97% Efficiency Filter
Material External	Steel Plate with Power Heating Coated
Working Table	Stainless Steel
Illumination UV Lamp	15W×1EA
UV Time Range	00.00 to 99HR 59 MIN (MIN SEC) Selectable LCD Counter
Winding Velocity	0.2~2.3M/SEC, 10 Step Adjustable
Purity	Below to Class 100
Door Type	Tempered Glass by Weight Balance
Illumination FL Lamp	15W×1EA
Electrical Requirements	120V,230V, 1Φ
Weight	130 Kg

Feature

- Fan motor over load Protection
- Automatic reset function incoming power cut
- Buzzer on and UV Lamp cut off when set time arrived
- UV Lamp turns off as window opens
- Emergency stop button

Option

- Air&Gas Port