

Bio Hazard Safety Cabinet

Model : **ESL-801SC , ESL-802SC , ESL-803SC , ESL-804SC**

Features

- Micro processor control
- Easily controlling verifying operation
- High efficiency filter, minor vibration, low noise design.
- Removable working table for easy cleaning
- Inflow pre filter installed fro extending life of Hepa filter Meet Bio safety level 1.2.3



Suction Pump

Option



MODEL		ESL-801SC	ESL-802SC	ESL-803SC	ESL-804SC
Dimension (W x D x H) (mm)	(In)	960 x 580 x 670	1160 x 580 x 670	1460 x 580 x 670	1660 x 580 x 670
	(Out)	1100 x 770 x 2130	1300 x 770 x 2130	1600 x 770 x 2130	1800 x 770 x 2130
Type	Bio hazard safety Type, Class II Type				
Main control	Micro processor control with Touch pad				
Winding Velocity	0.3~0.5m/sec				
Purity	Lower than class 100				
Main Filter	Hepa filter/0.3 micron 99.99% efficiency				
Pre filter	Nylon material/Internal mounted				
Working table	Easy removable plate				
Material	(In)	Working table : Stainless steel SUS 304			
	(Out)	Cabinet : Steel plate with powder coating			
Illumination	40W Fluorescent lamp x 2EA				
UVG Lamp	40W x 1EA				
UV Timer	15, 30, 60min or Hold				
Utility	Air Cock, Gas cock, Electric Outlets				
Door	Sliding glass door, Tempered safety glass				
Safety system	Door Limit Alarm				
Power	220V, 2.2A, 60Hz				

