

# SSB EVA

**Special Suction for Beauty**  
Possible to perfectly remove smoke and smell



# SSB EVA

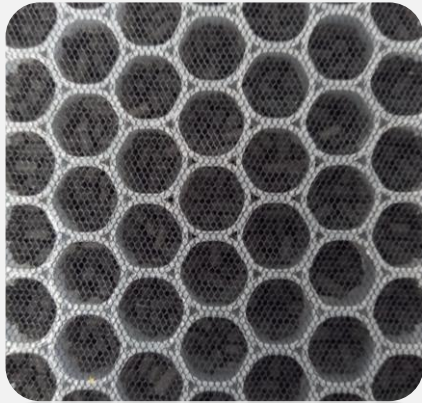
## SSB Eva is Powerful & Smart

SSB Eva is Perfectly remove the foreign material and smell which are caused by smoke.

- ✓ Air flow : Max.2.9m<sup>3</sup>/min.
- ✓ Suction Pressure : Over Max.230KPA
- ✓ Suction Power : Max.840W



# Structure of Filter



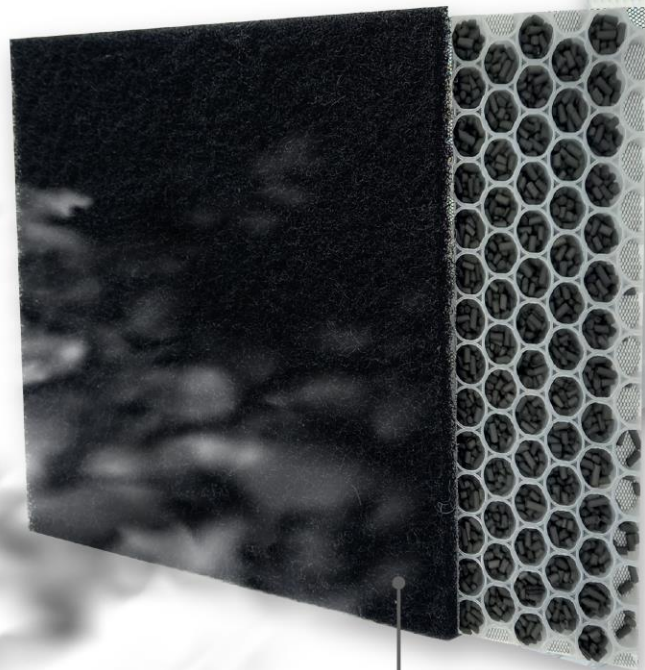
**<Carbon Filter>**



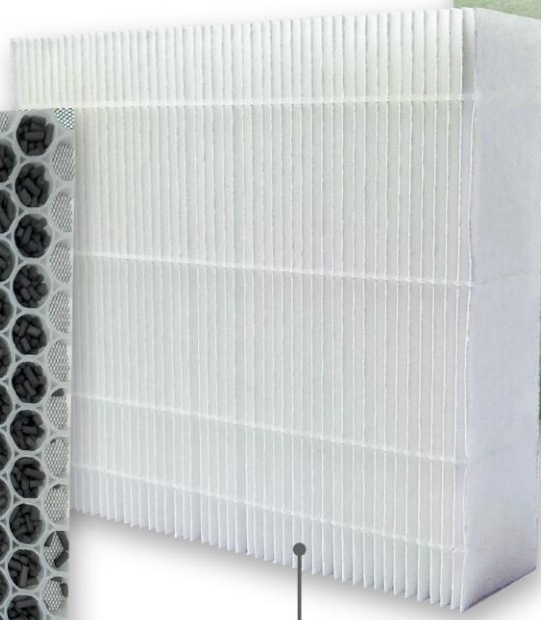
**<ULPA Filter>**

The 'SSB EVA' uses U16 grade of ULPA filter and it can block the fine particulate matter up to 99.9975%. The periodic replacement depends on the usage but normally it is recommended to replace it every 6 months to 1 year.

**Step.1**  
*Carbon Filter*



**Step.2**  
*ULPA Filter*



**Step.3**  
*Catechin Paper*



Capacity : Virus, elimination, NH3, SO3, NO, Etc  
Efficiency : Air Purification 97%



Capacity : Elimination dust in atmosphere 0.1  $\mu$ m  
Efficiency : DOP 99.99%

# Specification

Electrical	220V / 50-60Hz
Suction Power	Max.840W
Filtration	Carbon filter, Hepa filter, <b>Ulpa filter</b>
Dimension	250(W) x 280(D) x 472(H) (mm)
Weight	16.5kg

	<i>Carbon filter</i>	<i>Hepa filter</i>	<i>Ulpa filter</i>
<b>Quality</b>	Active Carbon	Glass-fiber	Glass-fiber
<b>Capacity</b>	Virus, elimination NH3, SO3, NO, etc	Elimination dust in atmosphere 0.3µm	Elimination dust in atmosphere 0.1µm
<b>Efficiency (%)</b>	Air Purification 97%	DOP 99.97%	DOP 99.99%

