



## Static Eliminator(Anti-Static Fan)

▶ **Portable Eliminator—Suitable for smaller working environment, With shelf to install in different location. Release the static electricity in 3 seconds with below condition.**

**Spec : Input Voltage: AC110V**

**Input Current: Under 100mA**

**Fuse 0.5A**

**Variable wind speed Max. 80CFM**

**Indication light Power Light**

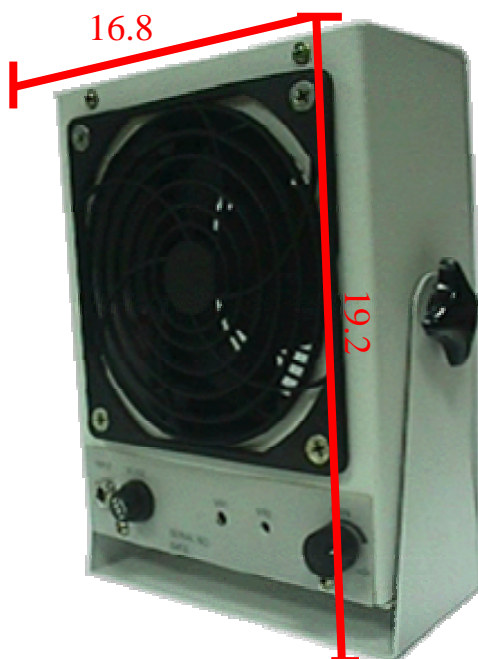
**Release time It will be 3 seconds to release 1KV static electricity at distance 3seconds(25 、 Below 65%RH)**

**Balance Control Range ±10V**

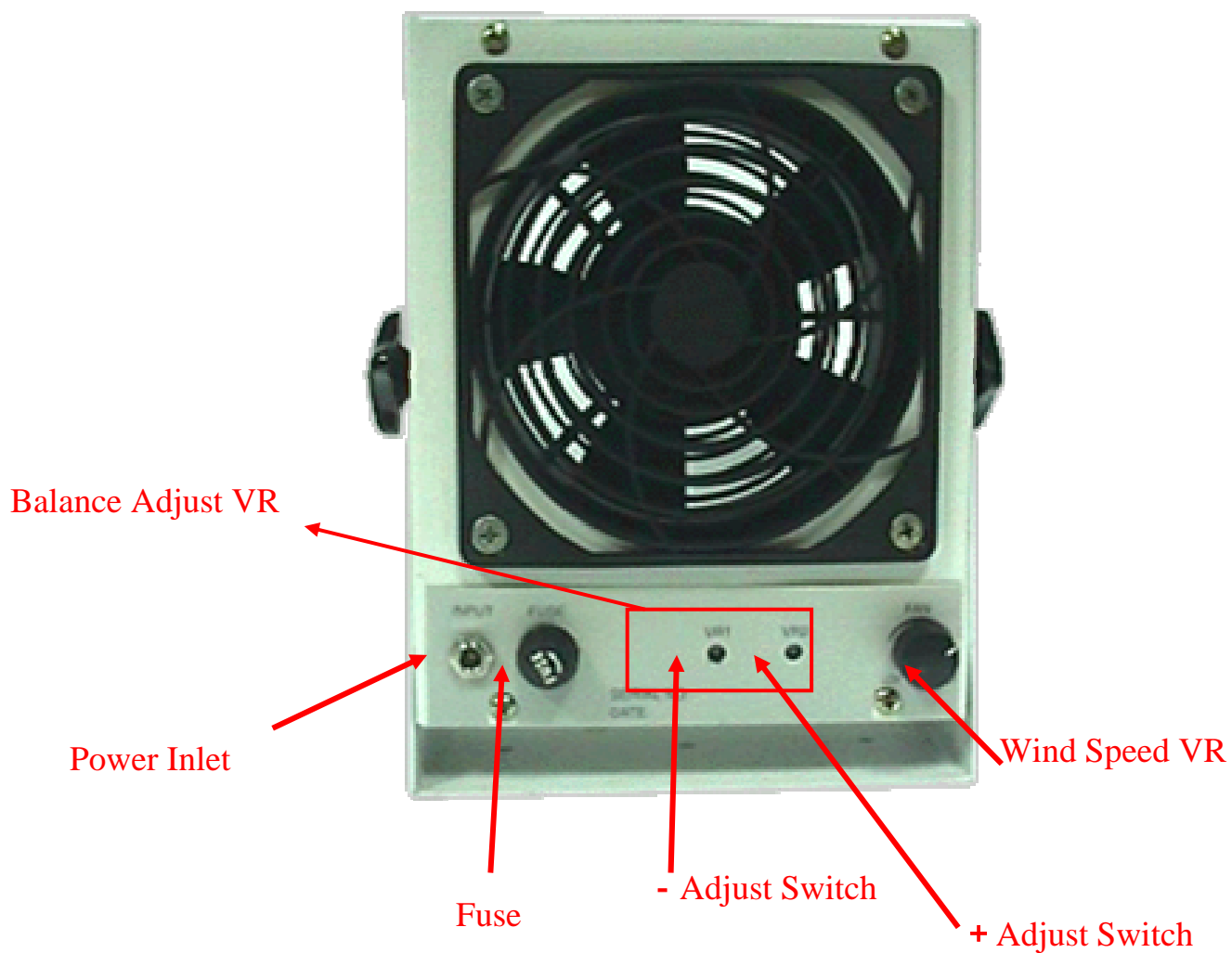
**Weight 1.5Kg**

**Diamension 16.8cm(L) x 8.5cm(W) x 19.2cm(H)**

**3D Drawing :**



**Description :**



**▶ Large Eliminator – Easy to install above of working environment, and speedily release the static electricity.**

**Spec :**

<b>Input Voltage</b>	<b>AC110V</b>
<b>Input Current</b>	<b>500mA 以下</b>
<b>Fuse</b>	<b>1A</b>
<b>Adjust Wind Speed</b>	<b>Max. 80CFM</b>
<b>Indication light</b>	<b>Power Light</b>
<b>Release time</b>	<b>It will be 3 seconds to release 1KV static electricity at distance 3seconds(25 、 Below 65%RH)</b>
<b>Balance Control Range</b>	<b>±30V</b>
<b>Weight</b>	<b>5Kg</b>
<b>Diamension</b>	<b>90cm(L) x 14cm(W) x 7cm(H)</b>

**3D Drawing Describtion: Please see next page**

