

AP-DC2452-60C

Auto Clean Two-fan Overhead Ionizing Air Blower



◆ Product Feature

- 1、 Fit for static elimination in large area
- 2、 Auto cleaning function.
- 3、 The combination of multi-units independent ion transmitting
- 4、 Stepless adjustment of the air volume and longer lifetime of the fan
- 5、 Fast speed of the elimination and stable performance of the circuit
- 6、 Detachable cover net both front and back, convenient to clean and maintain

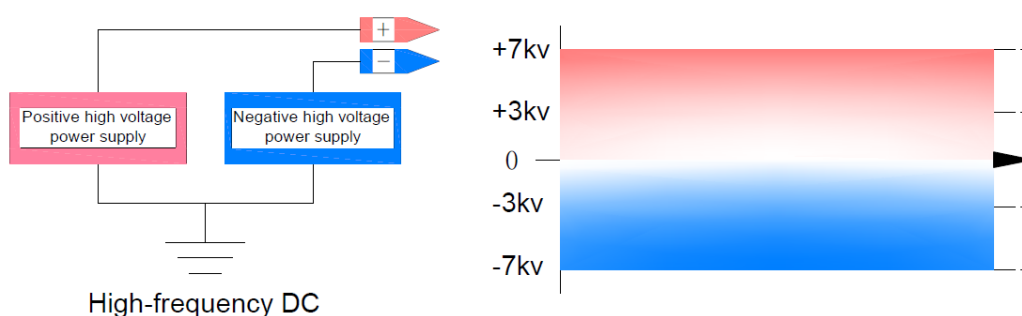
◆ Industry Applications

Widely Used in electronics, optoelectronics, semiconductors, plastics, films and printing industries

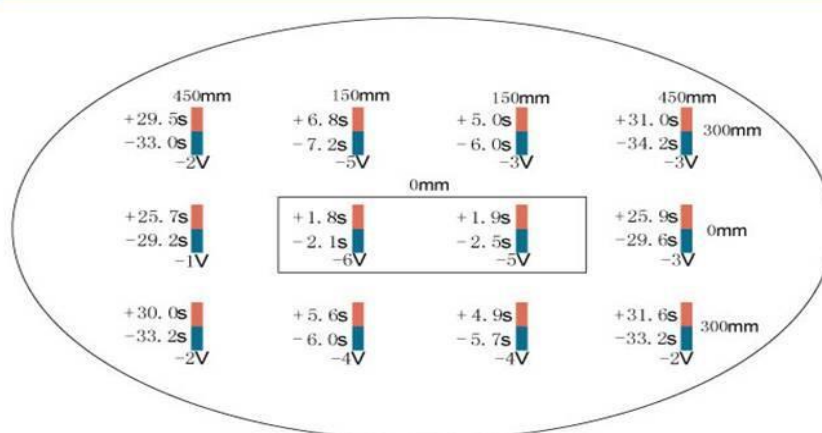
◆ Specification

Model	AP-DC2452-60C
Working Voltage	DC12V
Input Voltage	AC220V 50HZ
Power	25W
Discharge time	≤3s(H 450mm to center, 1000V ~100V descent)
Ion Balancing	≤ ±10V(match ESD STM3. 1-2000; IEC 61340-5-1 standard)
Air volume(adjustable)	≤2*90CFM
Noise	≤ 45db (150mm to blower)
Ozone thickness	≤0.01ppm (150mm to nozzle center)
Working temperature	0° C - 50° C
Effective scope	600*300*750mm (L*W*H)
Dimension and weight	640*175*118mm (L*W*H)

◆ Working Ways (DC)



◆ Elimination Effect

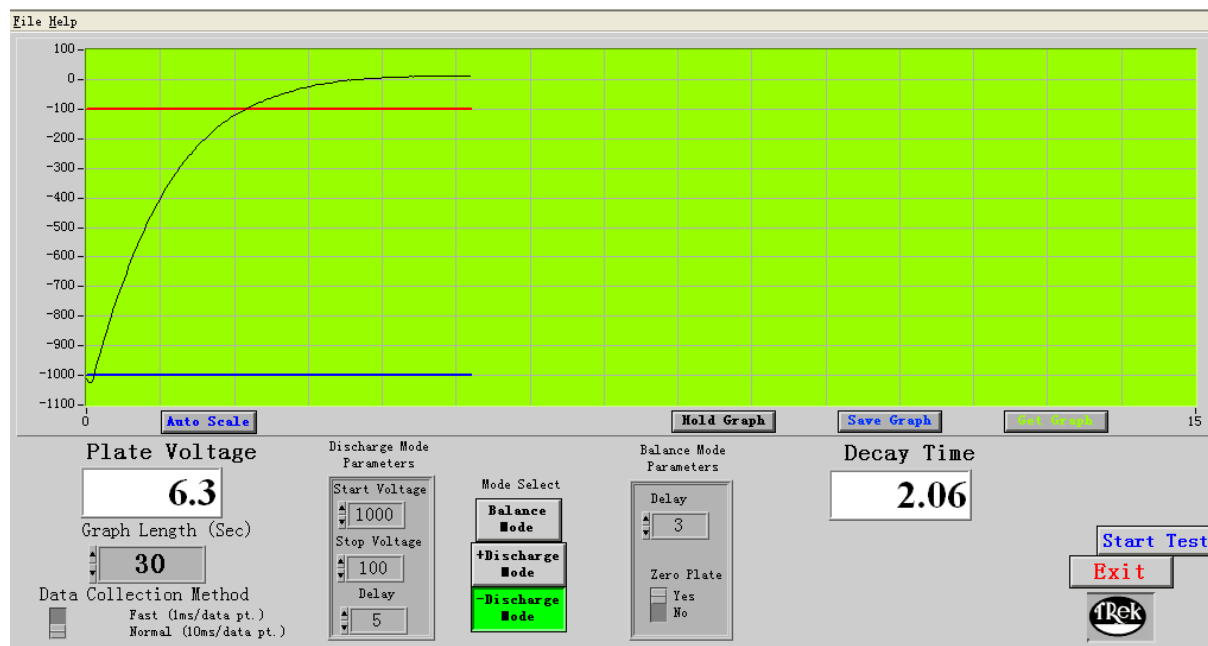
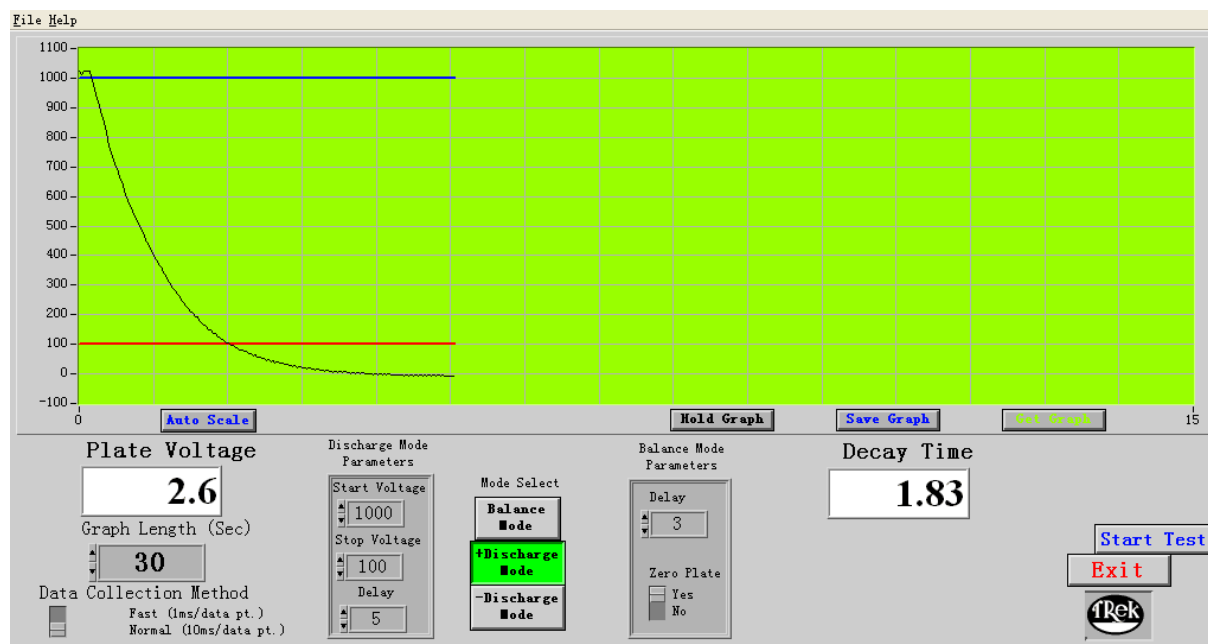


Testing instrument : 3M-711 Static tester

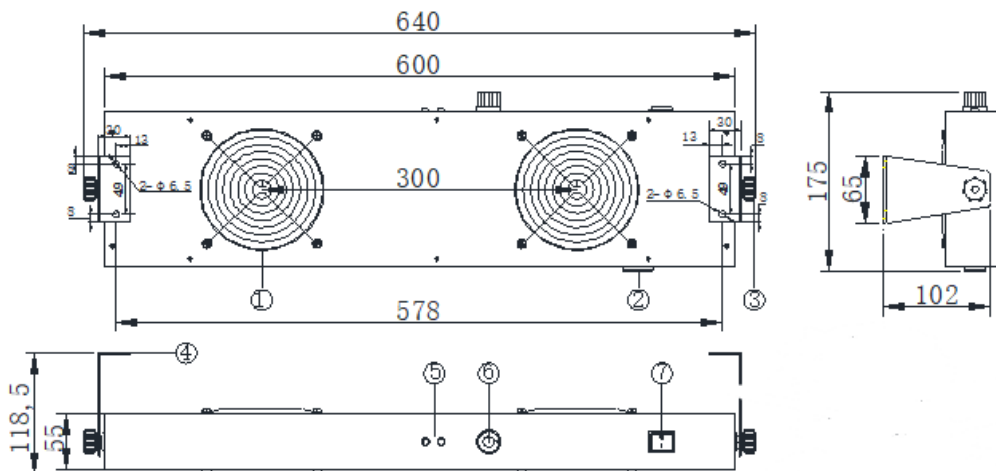
Testing standard : SJ/T10694-2006、GB/T14437-97

Testing voltage : ± 1000 — $\pm 100V$ Attenuation

Testing environment : Humidity30%—50% Temperature $20\pm 5^{\circ}C$



◆ Outline Dimensional Drawing



◆ Positioning

