



3kV Technical Specifications

- **Manufacturer Name:**
Bierer & Associates, Inc.
10730 Farrow Rd.
Blythewood, S.C. 29016 USA
- **Product Name:**
3kV Power Supply
- **Product Properties:**
PVC Enclosed Power Unit
- **Minimum Operating Temperture:**
0 degree Fahrenheit (-18 degrees Celsius)
- **Maximum Operating Temperture:**
120 degrees Fahrenheit (49 degrees Celsius)
- **DC specifications:**
6 Volt DC "Lantern" Battery Power Source

- **AC specifications:**

Approximately 3kV AC Output from Terminal to Terminal assuming a 6 Volt DC Battery is fully Charged. Pulls approximately .5 Amps during use.

- **Physical Dimensions:**

4 in. (10.2 centimeters) wide X 4 in. (10.2 centimeters) long X 4 in. (10.2 centimeters) tall

- **Weight:**

2lbs. (.91 kilograms) without battery

- **Applications:**

A Known Voltage Source for Voltage Detection or Audible/Visual Indication