

# Allied Edison LLC



*VS10a (Variable Power Supply) designed for the 21<sup>st</sup> century*



## How do you perform field testing of various control relays, functional/commissioning tests, or simply power up portions of an AC or DC control circuit?

- The VS10a power supply is a portable, non-isolated “variable source” from 0 volts to 150 Vac or 0 volts to 150 Vdc and rated for up to 10 amps, thus the name VS10a.
- The VS10a is protected by two levels of overcurrent protection; AC input, and ground fault protection by a GFCI.
- All circuitry is housed inside a custom designed case made from 16 gauge steel.
- The VS10a has an illuminated digital voltmeter that reads to the first significant digit.
- An Internal fan dissipates heat buildup and exhaust through louvered side vents built into the case.
- The carrying handle is designed with a “spring return to rest” position and is padded for comfort.
- The case has been sized for optimum portability and is balanced from the handle during transportation.
- The case has a powder coated finish that is scratch, chemical and weather resistant.
- The VS10a units are designed with AE meticulous, rigid durability standards.
- Rubber padded feet support the case when in the upright position and a convenience receptacle is located on the side of the case.
- The VS10a has a “Kickstand” that allows it to be used for bench top testing.

- The VS10a has AC variable system output voltage, DC variable system output voltage and one sense (continuity) contact monitoring points.

For pricing, bulk price reductions, additional information, contact

Allied Edison LLC at 800-307-0315, 307-773-7962,  
[alliededison@gmail.com](mailto:alliededison@gmail.com)

[www.alliededison.com](http://www.alliededison.com).

