

# WET LEAKAGE CURRENT

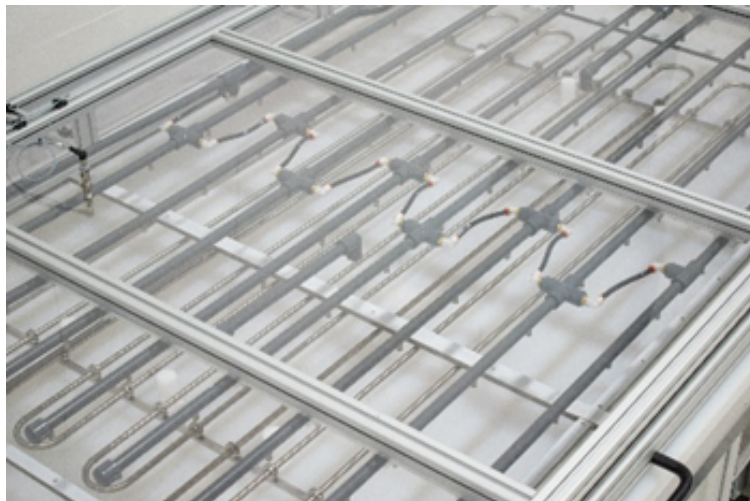


STEVEN DOUGLAS CORP.

Learn more at [sdcautomation.com](http://sdcautomation.com)

## SOLAR MODULE TEST AND INSPECTION EQUIPMENT

The SDC solar module wet leakage current tester is designed to evaluate PV module insulation under adverse moisture conditions. It will accommodate a wide range of current module sizes and allows for future growth in module sizes. Automated programming provides consistent testing and user safety while utilizing the required high voltages.



## FEATURES

**Base unit accommodates a wide range of solar modules sizes up to 2650mm x 1400mm**

**Robust outer steel frame to support large bath footprint required for large modules**

**Single footprint includes auxiliary solution storage tank with pump system**

**Solution temperature control system**

**Automated solution level control**

**Solution resistivity monitoring**

**Delivers a uniform spray across modules**

**Optional higher voltage package available**

**Top cover provides ease of use and access for equipment assisted top loading**

**Safety features to protect users from high voltages**

**User friendly controls**

**Realtime graphic display**

**Exportable test report**

## UPGRADE YOUR TESTING WITH THE SDC WET LEAKAGE CURRENT LEAKAGE TESTER!

SDC has over 25 years of experience and proven automation systems across the globe. This includes almost two decades of providing solar module testing solutions. We view each project as a partnership, striving to be an enhancement of your internal operations. From start to finish and beyond, our custom automated equipment is designed, assembled, tested, and supported by our team.

**Contact us today to learn  
more about SDC solar  
module test equipment.**

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