

Why should you choose SDC for solar module testing?

We take pride in developing unique, custom solutions for solar module testing. As the solar industry has grown over the years, the SDC team has developed many types of automated testing and inspection equipment for photovoltaic (PV) module manufacturers.

How do I know if a PV module is safe?

Evaluate the PV module insulation under wet operating conditions to verify that moisture (rain, fog, dew, snow, or any other sources of moisture) does not enter the active parts of the module, where it may cause corrosion and other safety hazards. Measure the durability and longevity of PV panels.

What is a single-column testing machine?

A single-column testing machine is suitable for this test as it allows glass sheets of various sizes to be tested without difficulty. This test is carried out during production to check that machine parameters are set correctly. It is also used in goods inwards checks and during requalifying tests after expiry of the use-by date.

**Product application:** This series of testing machine is widely used in plastic film, solar photovoltaic, wire and cable, adhesive products, electronic products, textile materials and other industries, universities, research laboratories, inspection ...

A universal testing machine (UTM), also known as a universal tester, materials testing machine, is used to test the tensile strength and compressive strength of materials. The "universal" part of the name reflects that it can perform many ...

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# Photovoltaic support tensile testing machine

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