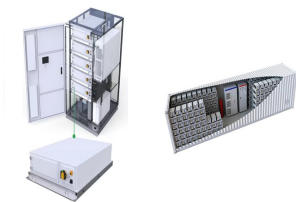


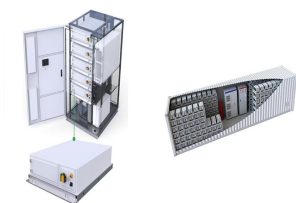
ENERGY STORAGE TEST KEWELL



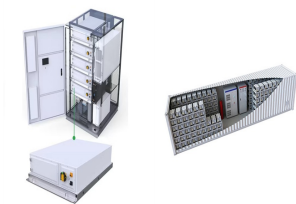
Does Kewell offer a test platform for PV & energy storage? To build an efficient test platform that meets the development needs of the industry, Kewell has launched a complete set of test solutions for PV & energy storage, including centralized and string inverter test, PCS test, energy storage battery test, and household energy storage all-in-one test.



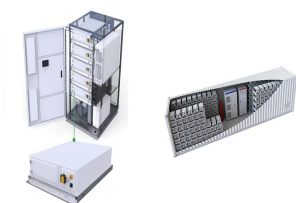
Why should you choose Kewell for semiconductor testing? To better support the development of the semiconductor industry, Kewell has launched a complete set of solutions for semiconductor testing, especially providing stable and reliable automation test solutions and reliability testing equipment for automotive-grade and SiC module customers.



What services does Kewell offer? To provide professional and efficient test services for the new energy automobile industry, Kewell has launched a complete set of test solutions, including motor and motor controller test, traction battery test, AC/DC charging pile test, and automotive electronics test.

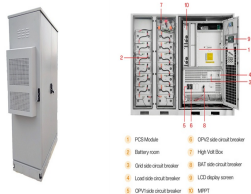


Who is Kewell technology? KEWELL TECHNOLOGY CO., LTD. We are dedicated to becoming a world leading brand for test power supplies & systems.

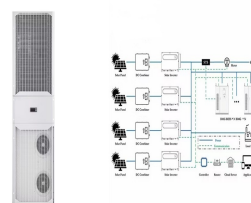


Kewell devices are used in the testing of electric vehicles, energy storage systems, in the aerospace industry, in rail transportation and for tests at research institutes, universities and ???

ENERGY STORAGE TEST KEWELL



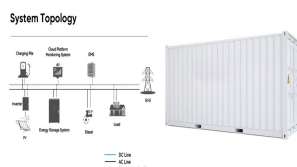
Adopting the new modular design, Kewell has launched the second-generation bi-directional programmable high-power DC power supply, D2000-EV series. The D2000-EV series features the third-generation SiC design, boasting high ???



Adopting the new modular design, Kewell has launched the second-generation bi-directional programmable high-power DC power supply, D2000-IV series. The D2000-IV series features the third-generation SiC design, boasting high ???



Household PV and storage systems have flexible load regulation capability. During the period of low power consumption, the battery packs of household energy storage will charge by themselves; combined with PV, they form ???



Kewell has been a leader in providing test solutions and intelligent manufacturing equipment to various industries based on programmable power supplies. HETS-AEM-S Electrolyzer Test System HETS-PWE-S PEM Electrolyzer Test ???



Kewell has been a leader in providing test solutions and intelligent manufacturing equipment to various industries based on programmable power supplies. At present, we have three main product lines which are:
(1) Programmable ???



Its business scope covers two product lines: electrolyzer testing system and fuel cell testing system, including electrolyzer, fuel cell stack, engine, subsystem and other testing equipment, ???