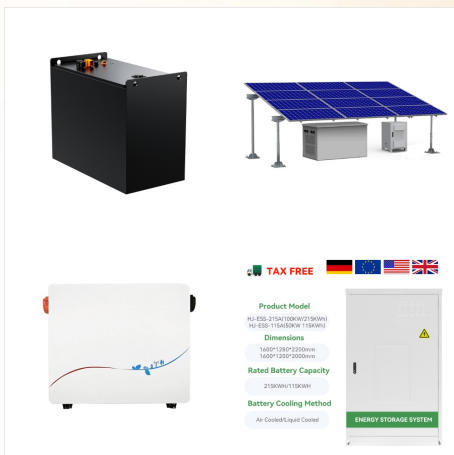




Our load banks can be custom specified to test different types of electrical loads and replicate a variety of electrical characteristics. Avtron manufacture from small portable solutions right up to containerized multi-megawatt units to meet the complex demands of any load test applications.



The new load bank manufacturing plant in Reynosa, Mexico, will enhance Avtron's capacity for producing high-quality, reliable load banks. The facility is equipped with state-of-the-art technology, full testing and quality assurance, and provides employment opportunities for ???



Avtron Power Solutions is the global market leader in the design and manufacture of Load Banks??? a critical solution for the testing and measurement of backup power systems??? and serves the largest multinational organizations requiring uninterruptible power.



Securely verify the performance of power sources. Resistive load banks from Avtron test ac loads at unity power factor to verify output or apply required load to diesel generators. Avtron offers best-in-class solutions in a range of portable, movable, and permanent designs for indoor or outdoor use. Their industry-leading SIGMA controls make



Cleveland, Ohio, June 25, 2024 ??? Avtron Power Solutions, a Hidden Harbor Capital Partners portfolio company, and a global leader in load bank test solutions, announces the acquisition of Rx Monitoring Services (RxMS), a prominent provider of power quality monitoring services and commissioning tools.