

SCP-100

Maintain critical power supply systems with the SCP-100.



Ideal for mobile technicians and professional tradespeople the SCP-100 provides a quick, easy to use and simple method of screening the state of health of sealed lead acid batteries.

Suitable for bench top or in system use, it provides accurate results in less than 10 seconds to ensure the operation of critical systems despite power loss. Ideal for testing sealed lead acid batteries in security systems, emergency lighting, mobility vehicles, and UPS systems the SCP-100 helps ensure the operation of power critical systems.

The SCP-100 includes specialist clamps for use with a variety of terminal and post designs, including tab terminals and a true Kelvin connection for repeated accurate battery testing.



Midtronics battery testers are recognised worldwide as the standard for determining battery condition. The patented conductance technology is the preferred test method for battery warranty decisions around the world.

Description	SCP-100 VRLA Tester
Part Number	23970
Products Tested	Sealed lead acid (VRLA)
Testing Functions	6V & 12V, Direct current voltage ,conductance
Battery Technology	Sealed lead acid
Battery Rating	Siemens (S)
Ah	1.2 - 55
Warranty	12 months

Test Results Given

The SCP-100 tests batteries according to their bench mark conductance values rated in Siemens (S). It provides a percentage figure and conductance value of the battery in test, based on the benchmark Siemens value for that particular battery.

Your Century Batteries representative can provide full conductance values and the relevant procedure to follow for each battery.

For more information on Midtronics testing equipment contact your Century representative on **1300 362 287** or complete the fax back form overleaf.

