

Battery High Discharge Tester

- Voltage setting: Discharge: 0.00-30.00V, the minimum step 0.01V
- Current setting: Discharge: 0.10-20.00A Minimum step 0.01A (automatic limit current when power is overrun)
- Recharge: 0.10-5.00A Minimum step 0.01A (the maximum current is less than the supply current when the voltage is above 10V)
- Mode setting: DSC-CC: the discharge current is constant, it can be used to test the battery capacity or power supply current
- DSC-CP: the discharge power is constant, it can be used to simulate constant power equipment or test the power of power supply
- Voltage test: 0.000-4.500V (low pressure gear) accuracy to 0.003V, error $\pm 0.5\%$
- 4.50V-30.00V (high pressure gear) accuracy to 0.01V, error $\pm 0.5\%$
- Current test: 0.10-20.00A, accuracy to 0.01A, error $\pm 0.5\%$
- Capacity test: 10Ah, the resolution is 0.001Ah; 10Ah-100Ah, the resolution is 0.01Ah; above 100Ah, the resolution is 0.1Ah
- Discharge power: max 200W
- Connection: four-wire detection, voltage test and current channel are separate wiring, to ensure measurement accuracy
- LCD display: voltage, current, capacity, time, power, energy and other test data.



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