

BATTERY DISCHARGERS

BATTERIES



Optimize Battery Capacity and Life

A battery discharger can be used to determine battery capacities and to help identify defective batteries or cells in battery sets. Knowing the condition of a battery allows better maintenance to optimize both daily battery capacity and overall battery life.

Features and Benefits Include:

- Fully portable
- Simple to operate
- Worldwide operation
- DC powered from the connected battery set - no AC power required
- Automatic battery discharging
- Laptop/PC interface, allowing dischargers to be connected to a computer via the RS-232 serial port to display in real-time, analyze, and archive discharge data
- Thermal protection from overheating during operation
- Durable powder-coated steel case
- Large 500-amp alligator clamps
- Heavy-duty 8-ft. DC cables
- Made in the USA



Battery Volts	Discharge Amps	Ship Weight, Approx. (lbs.)	JLG Part Number
12/24 volt	75	20	70011966
36/48 volt	75 (at 36V)/ 56.25 (at 48V)	20	70011967
72 Volts	75	33	70011968

Order Today

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