FSIP ELECTRONICS
A division of TVH

Battery Terminator

Lithium Battery Discharger from 1,000 V to -2 V



The **Battery Terminator** is a quick, safe, automatic constant current discharger. The Terminator can drain lithium batteries down to zero volts (or -2 V) to prepare them for safe recycling using a prolonged short-circuit safety method. The unit is temperature controlled and will provide detailed reports for capacity testing.

Features

- Short circuit safety method
- Temperature controlled - avoids excessive overheating
- Safer and faster alternative to large saltwater tanks
- Wireless communication
- Automated reports
- 110 VAC input
- MET certified

Model	Discharge Voltage	Discharge Current
Battery Terminator	**Dim**.: 33.5" x 25.7" x 69.7" **Wt**.: 440 lbs.	
93-TERMINATOR-S1000100	1,000 V — -2 V	100 A
93-TERMINATOR-S500100	500 V — -2 V	110 A
93-TERMINATOR-M100015	1,000 V — 0 V	15 A*

**SAFETY SHORT CIRCUIT NOT INCLUDED*

MET c us

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Lab Performance Test

EV Li-ion TESLA Battery (100 kWh, 400 V, 250 Ah

The Battery Terminator completely discharged the 100 kWh Tesla battery pack down to zero volts within 3 hours.







