

U15000W UNIGIZER™

All the power you expect from a Speedrite energizer, with built in Bluetooth® connectivity and built-in Wi-Fi capability allowing internet access for remote monitoring and control.



STRONGER & SMARTER: MEET OUR NEXT-GEN UNIGIZER.

The Speedrite U15000W Unigizer™ is ideal for farmers that want a powerful three in one energizer with a robust design and intuitive interface.

MONITOR & CONTROL FROM YOUR PHONE

With built-in Bluetooth® and Wi-Fi compatibility, the Datamars Pro App provides the ability to monitor and control the energizer from a phone, locally and remotely.

ROBUST & INTUITIVE DESIGN

Improved output terminal design provides easier and more robust connection to the fence, with an updated industrial design to match the flagship W-series energizers (31000W, 46000W, 86000W).

CONTINUOUS POWER

Solar, battery and mains power with new battery back-up, providing continuous power to the fence even during blackouts to the mains supply.

*CONTROL AND MONITOR
VIA BLUETOOTH® AND RECEIVE ALERTS
WHEN CONNECTED ON WI-FI**

*LED INDICATORS DISPLAY OUTPUT
VOLTAGE FOR QUICK DIAGNOSTICS*

*MAINS, BATTERY (SOLD SEPARATELY)
OR SOLAR CAPABLE*

*CONNECT TO MAINS AND EXTERNAL BATTERY
(SOLD SEPARATELY) SIMULTANEOUSLY
FOR POWER DURING OUTAGE*

*FENCE REMOTE TURNS ENERGIZER ON/OFF
FROM THE FENCE (SOLD SEPARATELY)*

*CYCLIC WAVE™ DELIVERS
CONTINUOUS POWER ALONG
THE ENTIRE FENCE*

*SPLIT BOLT TERMINALS CONNECT
MULTIPLE FENCE WIRES*

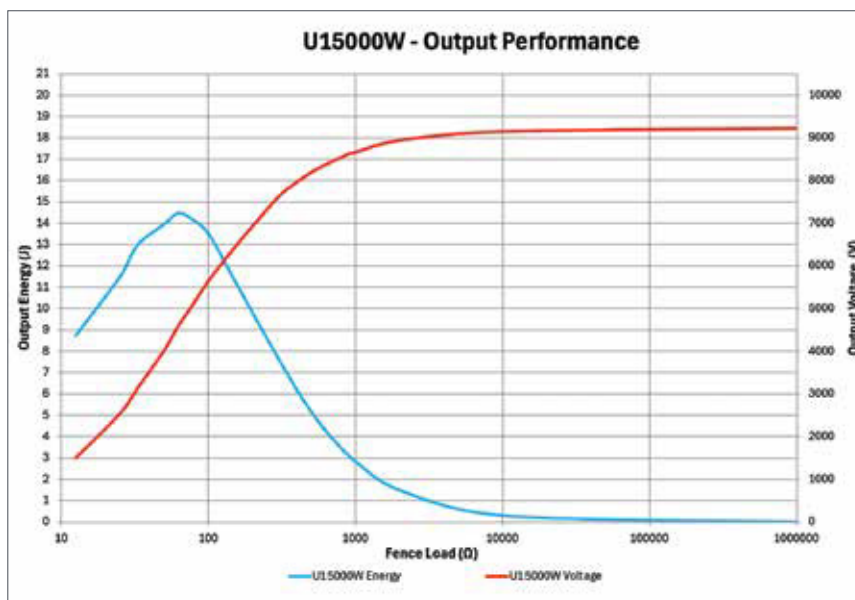
*DATAMARS PRO APP
MONITORS AND CONTROLS
ENERGIZER FROM YOUR PHONE*

3 YEAR WARRANTY

*Requires internet connection

SPECIFICATIONS

Product number	880 0013-483 ENGR SPE U15000W CA CO EC MX VE US
	880 0013-484 ENGR SPE U15000W AR
	880 0013-485 ENGR SPE U15000W BO BR CL PE PY UY CEE 7/16 (EURO)PLUG
	880 0013-486 ENGR SPE U15000W AU NZ
	880 0013-487 ENGR SPE U15000W JP
Output energy Stored energy	15 J 18 J
Battery input & typical current consumption	12 V 1.3 A (at full power and Wi-Fi connected)
Operating temperature	-15 to 50 °C (5 to 122 °F)
Minimum number of earth rods	6
Product size (W x H x D) Carton size (W x H x D) Product weight Carton weight	215 mm x 310 mm x 125 mm (8.4" x 12.2" x 4.9") 393 mm x 216 mm x 136 mm (8.5" x 15.5" x 5.3") 4.5 KG 9.9 lbs 4.85 KG 10.7 lbs
Typical output voltage performance Open circuit Standard load (500 Ω) Heavy load (100 Ω)	Up to 9200 V Up to 8500 V Up to 5900 V



Fence conditions can have a major impact on the effectiveness of any electric fence. Fence condition is dependent upon a number of factors including fence layout, vegetation, grounding conditions, age and state of repair.

Although the information presented in this Product Datasheet is believed to be accurate and reliable, no responsibility for inaccuracies can be assumed by Datamars. Performance data is typical only and variations due to component manufacturing tolerances are normal. Datamars reserves the right at any time to change performance characteristics or specifications without prior notice.