

Unigizers

Versatile 3-in-1 solution to manage your electric fence system.

Choose from 110V plug, battery, or solar energy to power your electric fence – all in one unit. The 3-in-1 capability allows the Unigizer to be used for temporary, semi-permanent, permanent, and strip grazing fence systems making it easy to create any type of electric fencing solution.



Cyclic Wave™ Technology

Provides a cleaner, more powerful pulse, maximizing the energy that travels down the fence for optimal stock control.



Bi-Polar Technology

Enables the user to power a fence system to perform exceptionally well in dry, low conductive soil.



Low Interference

Cyclic Wave™ technology delivers outstanding fence performance and helps to minimize electromagnetic interference in line with international standards.



Versatile Power Options

AC, battery or solar power applications provides convenient livestock control.



Versatile Mounting Options

Mount unit to a wall, post, or fence wire. Indoor or outdoor capabilities depends on fence location and power supply.



Ground Monitoring

Indicates faults by monitoring voltage levels around the grounding system.



Battery Saver

Microprocessor automatically adjusts the output energy depending on the battery condition extending the life of the battery. Highly effective for solar installations.



Large Terminals

Front mounted terminals for convenience, making adjustments and multiple fence wire usage. Terminals are slotted for ease of access and a superb connection.



Remote Capable

Enables the user to turn the energizer on or off anytime, anywhere along the fence line to manage maintenance or repairs.



Output Voltage & Indicator Lights

Light bar display provides an instant measure of the energizer output voltage for quick fence diagnostics. Red light indicates when the fence is under a heavy load.



Low Energy Terminal

Limits energy to below 1.5 J for usage close to buildings or home.



Solar Compatible

Electrify the fence with solar power by connecting solar panels to any Unigizer which charges the battery for reliable livestock control.



LCD Display

Displays output voltage and battery/ground voltage. Backlit readable screen for poor lighting conditions. Only on select models.



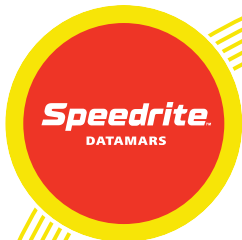
3-Year Warranty

We stand behind the reliability of our products. Visit speedrite.com for full warranty details. Starter plan included with purchase.

NOTE: Not all Unigizers contain the features listed here. See reverse side for detailed features and comparison.

VISIT SPEEDRITE.COM

Customer Support **800-433-3112** or customerservice@datamars.com





Unigizer™ Energizers

DATAMARS
Livestock™



Unigizer Comparison	18000i	12000i	6000	6000i	3000	2000	1000
Product Number (SAP)	880 0000-269	880 0000-838	880 0000-689	880 0000-742	880 0000-547	880 0001-050	880 0000-698
Coverage Area/Distance of Energizer	120 miles 1,300 acres	90 miles 500 acres	60 miles 240 acres	60 miles 240 acres	30 miles 120 acres	20 miles 80 acres	10 miles 40 acres
Maximum Output Energy	18 J	12 J	6 J	6 J	3 J	2 J	1 J
Maximum Stored Energy	24 J	16 J	9 J	9 J	4.5 J	2.7 J	1.5 J
No Load Voltage	10,000V	9,100V	9,500V	9,500V	11,400V	11,000V	9,800V
Standard Load Voltage	7,800V (500 Ω)	7,800V (500 Ω)	8,000V (1,000 Ω)	8,000V (1,000 Ω)	7,900V (1,000 Ω)	7,700V (1,000 Ω)	6,900V (1,000 Ω)
Minimum Number of Ground Rods	6	6	4	4	3	3	2
Input Voltage	12V 100 – 240V	12V 100 – 240V	12V 100 – 240V	12V 100 – 240V	12V 100 – 240V	12V 100 – 240V	12V 100 – 240V
Current Consumption	1.4A	1.1A	700mA	700mA	290mA	180mA	95mA
Solar Panel (Recommended)	180w	120w	60w	60w	30w	20w	10w
Fault Remote Capable	☑	☑	N	☑	N	N	N
Fault Remote Included	N	N	N	☑	N	N	N
Warranty	3-year	3-year	3-year	3-year	3-year	3-year	3-year

NOTE: Actual color of Unigizers may vary from this flyer.