

500 Unigizer™ MKII

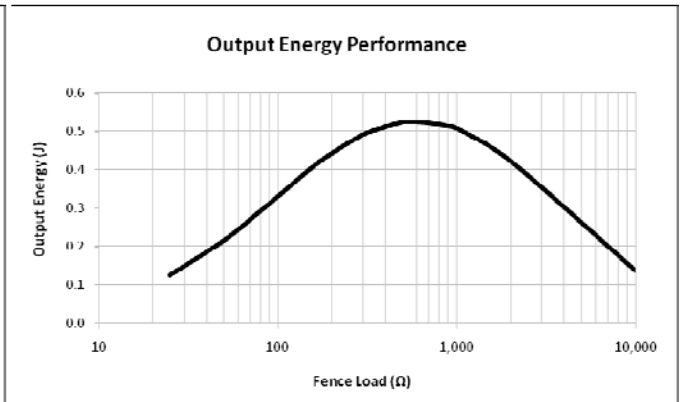
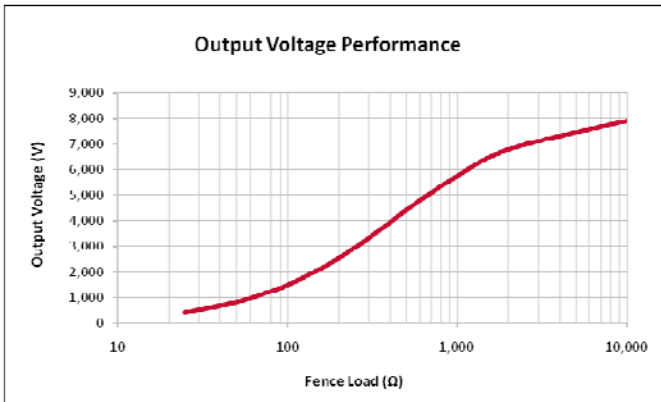


Features:

- Solar compatible
- Indicator light (pulse) indicates the Unigizer is working
- Large terminals - make inserting wires and getting a good connection easy
- Versatile mounting options - can be mounted on a wall, post or fence wire
- Versatile power options – use mains, battery or solar power
- 2 year warranty.

Included in packaging – user manual, battery lead and mains power adaptor.

| PRODUCT CODE | DESCRIPTION | MARKET AVAILABILITY | GTIN 13 (EACH) |
|--------------|-------------------------------|----------------------------------|----------------|
| 819676 | ENGR SPE 500 MKII EU | Europe | 9414731409796 |
| 822227 | ENGR SPE 500 MKII BR | Brazil | 9414731413946 |
| 819677 | ENGR SPE 500 MKII IE UK | Ireland, United Kingdom | 9414731409802 |
| 820822 | ENGR SPE 500 MKII BO CL PE PY | Bolivia, Peru, Paraguay, Uruguay | 9414731411669 |
| 824152 | ENGR SPE 500 MKII CO EC MX VE | Ecuador, Mexico, Venezuela | 9414731416725 |



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.

SPECIFICATIONS

| | |
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| Product size (W x H x D) Product carton size (W x H x D) Shipper size (5 unit) Shipper weight (5 units) | 170 x 240 x 78 mm 175 x 245 x 140 mm 430 x 265 x 250 mm 11 kg |
| Safety standard compliance | EN 60335-2-76 with EN 60335-1 IEC 60335-2-76 with IEC 60335-1 Power adaptor EN 61558-2-16 with EN 61558-1 IEC 61558-2-16 with IEC 61558-1 |
| EMC standard compliance | EN 55014-1, EN 55014-2, EN 61000-3-2 and EN 61000-3-3 |
| Ingress protection category | IP24 |
| Input Voltage | 12 V / 100 – 240 V |
| Operating temperature | -15 to 50 °C |
| Maximum stored energy Maximum output energy | 0.7 J 0.5 J @ 500 Ω |
| Typical output voltage performance | Open circuit up to 8,300 V Medium load (500 Ω) up to 4,400 V |
| Minimum number of earth rods | 1 |
| Pulse Speed | Normal (Fast) 1.5 sec / pulse for light loads Slow 2.5 sec / pulse |
| Current consumption battery | Normal speed, full power up to 60 mA |

Values are typical and normal production tolerances should be allowed for.



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