



JVA SV2 Solar Energiser

PTE2234

Overview:

The JVA SV2 is a solar powered electric fence energiser. The JVA SV2 is ready to go straight out of the box. The SV2 is the perfect portable electric fence power solution. Its integrated design makes it ideal for strip grazing, no need to lug or replace flat batteries. The solar panel on the SV2 charges the inbuilt battery and the energiser runs off the battery. The SV2 also packs enough punch to be great in small permanent electric fence setups.

Features:

- Australian made
- Quality monocrystalline solar panel and 6V lead acid battery
- Simple, safe and easy to set up
- Self re-setting fuse
- Front panel Small size makes it great for portable systems
- Highly efficient and intelligent digital circuit
- UV stable enclosure
- O ring sealed case for ant and moisture protection

Specifications:

| | | |
|---------------|---------------|--------|
| Output | Peak Voltage: | 6.4 kV |
| | Peak Energy: | 96 mJ |
| Size | Height: | 285mm |
| | Width: | 155mm |
| | Depth: | 200mm |
| Weight | Product: | 2.4 kg |
| | Packed: | 2.8 kg |

Package Contents:

- JVA SV2 electric fence energiser
- Mounting hardware
- Instructions

Warranty:

3 Year Manufacturer Warranty (excluding lightning damage)

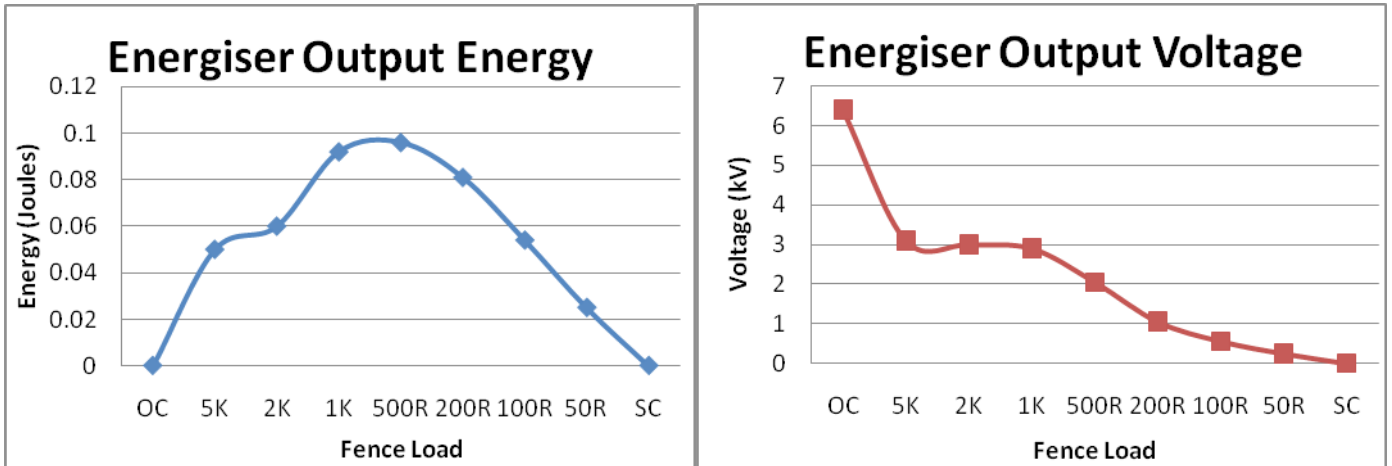
For more information:

See the User Manual at: <http://www.jva-fence.com>





Voltage and Energy Output Graphs:



Sunlight:

The SV2 solar panel needs as much direct sunlight as possible, preferably full sun all day. The SV2 is a solar powered energiser and, unlike small solar powered items such as calculators, solar energisers need direct sunlight to generate enough electricity to charge the battery. A minimum of 3 hours full sun is required each day to keep the battery fully charged.

Dimensions:

