



Electric Fencing

MM DC Mains/Battery Electric Fence Energisers

Overview:

The MM DC Mains/Battery Energisers can run on either a 12V battery or 110/240Vac. MM DC Energisers are suitable for moderate to large permanent electric fences, and at up to 4.5 Joules (peak output energy) they are more than powerful enough for most electric fencing applications.

*The actual acres or kilometres of fence powered by an energiser depends on your farm fence conditions and therefore varies greatly. The best method to compare energisers is to use pulse output energy (Joules)

Features:

- LED Energiser and fence status indicator
- Large easy to use fence terminals
- O-Ring sealed IP44 case for ant and moisture protection
- Lightning protection
- Battery leads with large easy to connect clips
- Front panel On/Off switch
- Easy wall mounting options
- Approved to International Safety Standards
- Choice of 2 UV stable enclosure in a range of colours

Specifications:

Output	Peak Voltage: Peak Energy:	9kV Up to 4.5J
Size (MMS Case)	Height: Width: Depth:	180 mm 155 mm 115 mm
Weight	Product: Packed:	1.7 kg 2.0 kg



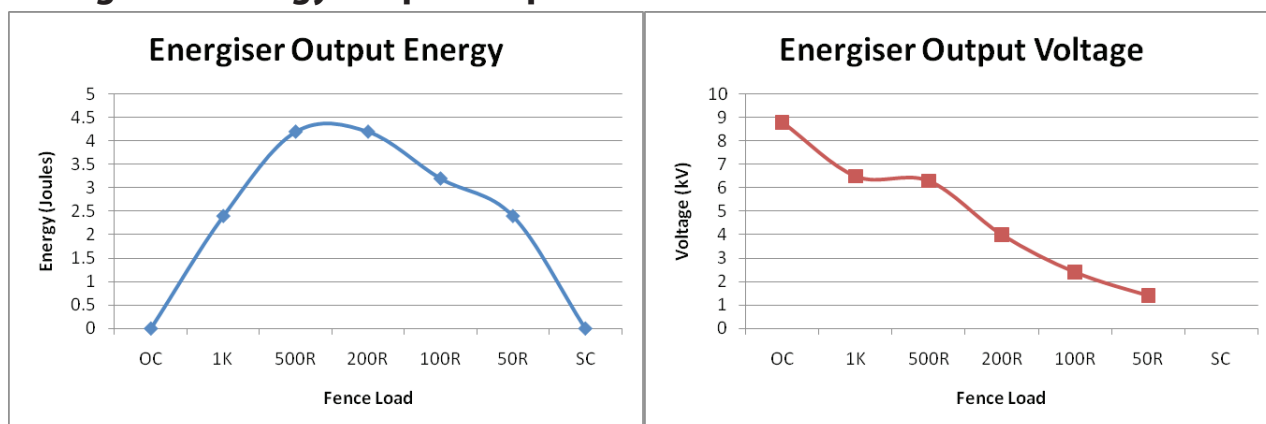
Package Contents:

- MM DC Mains/Battery Electric Fence Energiser
- Battery leads
- Mains power adapter
- Fence Leads
- Instructions

Warranty:

12 month Manufacturers Warranty, negotiable

Voltage and Energy Output Graphs:



Safety Standards:

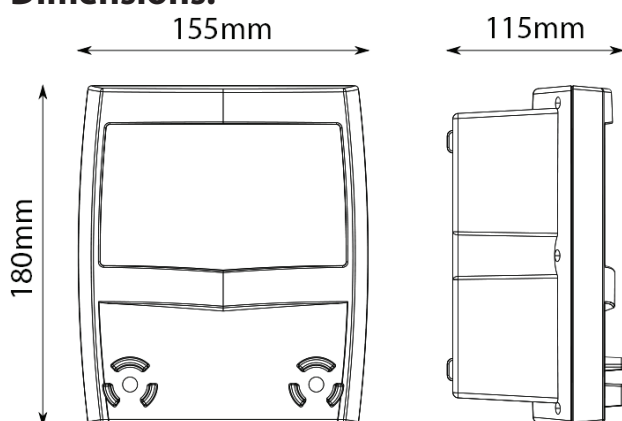
The product is certified to conform to all applicable international safety standards, including IEC 60335.2.76, and EMC compatibility 2004/108/EC. Copies of certificates are available upon request.

Other Pakton Agricultural Products:

	Joules	DC (Battery, Solar or Mains)	AC (Mains)	Solar (Rechargeable)
Small	Up to 1	PET100		MM Solar, Cruiser Solar
Medium	Up to 8	MM DC	MM AC	*
Large	Up to 20	Cruiser DC	Cruiser AC	*
Other	PowerProbe® Fault Finder			

*these units can be run from an external battery and solar panel

Dimensions:



For more information:

Visit the website at: http://www.pakton.com.au/ag_products.html