



S200 Solar Energizer


Lightweight Portability. Heavyweight Performance.


Convenient fully integrated portable power - This unit comes ready to use, with integrated solar panel, rechargeable battery and leadset.

Dual solar panel design - Improved solar reliability with split solar panel design, effectively two panels in the one frame. Separating the solar panel in two, means that if one is covered by vegetation, the second panel will continue to charge battery.

Highly portable and robust - Convenient carry handle and toughened plastic case designed for outdoor use. Will keep pulsing despite dust, heat, rain or cold. Also includes built-in lightning protection.

Multiple power options - Two operating modes ensure optimum battery management and animal control specific to your fencing requirements.

 Wildlife control mode, operates with a fast pulse day and night to ensure wildlife exclusion.

 Livestock animal control mode, operates with a fast pulse during the day, and slower pulse at night for when domestic animals are less active.



S200 Portable Solar Fence Energizer
G360404

Stored Joules: 2
Clean Fence: 45 miles / 160 acres
Typical Fence: 14 miles / 90 acres
UPC: 6-44493-36040-3

S200 Solar Energizer

Lightweight Portability. Heavyweight Performance.



Suitable for outdoor use



Rechargeable batteries included



Warranty

Turn on and forget - with automated battery management, the Energizer will continue to work for up to 1 week without sun.

Multiple power options - the customer has full control, with multiple operation modes to suit wildlife animal exclusion and livestock animal inclusion.

Battery Status Indicator - LED light shows battery health in an instant.



Water resistant case, with built in lightning protection - designed to be left outside, rain, hail or shine. Keeps stock contained in all weather conditions.

Portable and quick to install - easily set up in any location and moved about as required allowing it to be used for strip grazing and better pasture management.

Dual solar panel design - improved solar reliability with split solar panel design. Separating the solar panel in two, means that if one is covered by vegetation, the second panel will continue to charge battery.

360° mounting on steel posts for correct orientation towards the sun - allows the Energizer to be mounted on a steel post that is already part of the fence line, regardless of which way the post is facing.

Fully integrated, ready to use - includes fence/earth leadset, rechargeable 12v battery and solar panel.