

ELECTRIC FENCING

ELECTRIC FENCE ENERGIZER, AC/DC, 2 J (20 KM)

FACTORY DIRECT · LANDED IN RAND

R753

Landed and cleared, collected from our Johannesburg warehouse.

A dual-power electric fence energizer — runs off 110–240 V mains (adapter included) or a 12 V battery — with 2 joule output for up to 20 km of fence, 9–12 kV. Ideal where mains is available but you want battery backup.

LEAD TIME 6–8 weeks from order (30–45 days production + sea freight)

BY AIR about 10–12 days in the air once the factory dispatches, on request

SPECIFICATION

WHAT YOU ARE GETTING

Output energy	2 J
Fence length	up to 20 km
Voltage	9–12 kV
Power	AC 110–240 V or 12 V DC
Included	Power adapter, clips, earth stake
Compliance	For electric fencing — installation to SANS 10222-3 by a registered installer; an electric-fence Certificate of Compliance (CoC) is required in South Africa
Warranty	12 months
Lead time	6–8 weeks from order (30–45 days production + sea freight)
By air	about 10–12 days in the air once the factory dispatches, on request
Air freight	Quoted on request, duty and clearing included (DDP). It costs more than sea, so we price it on your quote.

Specifications are as supplied by the manufacturer and confirmed at inspection before shipping. Tell us the job and we will confirm this is the right machine for it, or say if it is not.

Spec sheet: Electric fence energizer, AC/DC, 2 J (20 km) · https://www.tryg.co.za/products/electric-fence-energizer-acdc-2j

Prices are landed and cleared in South Africa: freight, duty and clearing included. Buy online through Payfast, or pay by EFT into our company account against a written quotation.