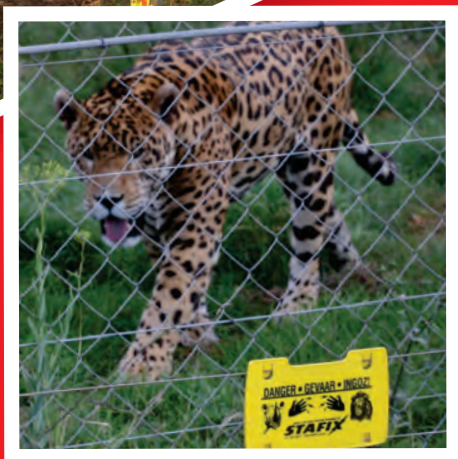
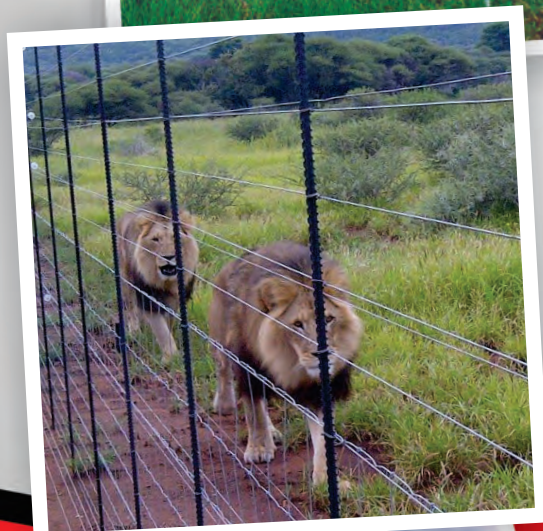


STAFIXTM

SECURITY CENTRES



ELECTRIC FENCE SYSTEMS



JVA **AGRI**Cultural Catalogue

JVA Mains/Battery High Power LCD Energizers

The NEW JVA High Power LCD (Liquid Crystel Display Screen) IP Energizers® are available in various models. The MB "XXL" is available in 32 and 24 Joules outputs and in one- and two-zone fence models. The MB "XL" Energizers are available in 16, 12 and 8 Joule outputs. The JVA IP Energizers® can be controlled from anywhere in the world using your mobile phone App.

All the units are ready to go out the box and can be paired to the JVA remote for added "from the fence" arming and disarming. Factory default settings can be changed through the use of the Virtual Keypad programming ability from a smart phone. All units can communicate through Wi-Fi to the JVA Cloud Router. Cloud router allows multiple energizers and sites to be monitored and controlled from one platform from anywhere in the world.



JPTE2440

JPTE2441

Virtual Keypad Programming via Smart Device when in proximity to the MB LCD Energizer

JVA LCD Energizer Range Features:

- Mains powered 110V/240V or
- Battery powered 12V/25V
- High Joule Power on demand
- JVA Remote Compatible
- IP Energizer Cloud Management
- Free Cloud Router APP - no monthly charges
- LCD showing KV, Battery Voltage, Amperage and Stored Energy in Joules
- Auto-Sync TM safety technology
- Solar capability
- Smooth Pulse Wave shape
- Overload indication (Audible and Visible)
- Lightning protection
- Reverse battery protection
- Self-resetting fuse
- Low battery indication
- Over discharge battery protection
- Battery life maximization
- Battery voltage measurement
- Ant and Moisture protection
- UV Stable enclosure



JPTE2442

JPTE2443



	MB 25	MB 25	MB 32	MB 32
	SINGLE	DUAL	SINGLE	DUAL
Stored Joules	35J	2x17.5J	46J	2x23J
Energy Output	24J	2x12J	32J	2x16J
Power Consumption at 13.5dc	2.5A	2.5A	3.6A	3.6A

JVA LCD Range



JVA8

JVA12

JPTE2160B

Cloud Router APP

	MB8	MB12	MB16
Stored Joules	11J	16J	22J
Energy Output	8J	12J	16J
Power Consumption at 12.5Vdc	0.9 A	1.25 A	1.6 A

JVA MB Mid-Range Battery and Mains LED Energizers

The MB1.5, MB3 and MB4.5 Electric Fence Energizers deliver between 1.5 and 4.5 Joules output energy per pulse. Their innovative design means you can have versatile portable power from a 12V battery when needed, or run it from 240Vac mains electricity where that is available. Optional JVA Solar Kits and external batteries are available.



	MB1.5	MB3	MB4.5
Stored Joules	2J	4J	6J
Energy Output	1.5J	3J	4.5J
Power Consumption at 12.5Vdc	0.15A	0.3A	0.5A

LCD Display

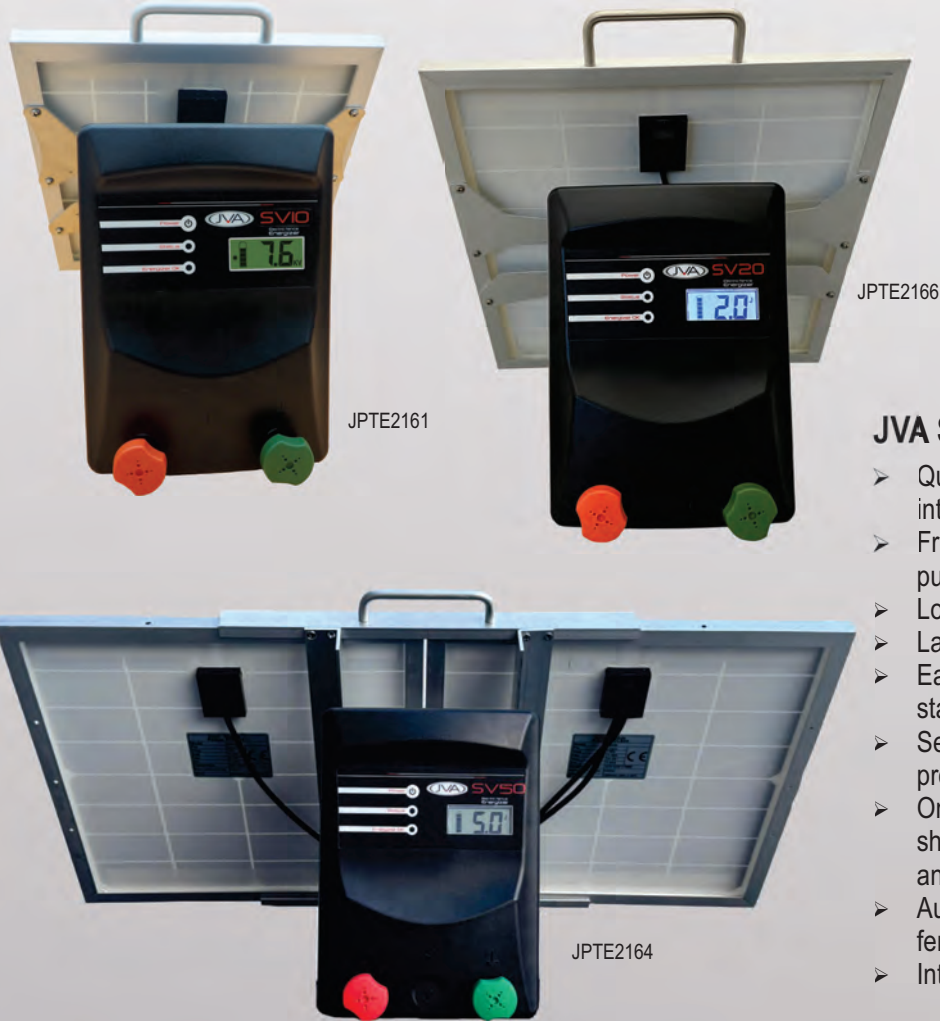


- Larger screen display
- Battery voltage
- Joules output
- Voltage on fence



JVA LCD Solar Energizers

JVA offers a range of Solar Powered, Electric Fence Energizers which are ready to operate straight out of the box! A reliable built-in rechargeable battery and integrated solar panel means JVA Solar Energizers are totally portable, with no need for extra batteries and hardware. Just slide the energizer onto a support post, attach to the fence and switch it on.



JVA Solar Energizer Features:

- Quality crystalline solar panel and internal battery
- Front panel On/Off switch and LED pulse indicator
- Low Battery indication
- Large easy to use fence terminals
- Easy mounting on top of a Y-standard or U-bolt to a pole
- Sealed for ant and moisture protection
- On the SV5 up to the SV50 a LCD shows fence voltage, stored energy and battery voltage
- Auto-Sync technology for safer fences
- Internal lithium battery included.

	SV2	SV5	SV10	SV20	SV30	SV50
Stored Joules	145mJ	650mJ	1.1J	2.9J	4.2J	6J
Energy Output	120mJ	500mJ	0.8J	2.4J	3.3J	5.2J

JVA Accessories

Free-Standing Fence Wire Tensioners (1.6mm - 2.24mm wire)



Plastic Combi
(Hot-dipped galvanized)



GFT Combi
(Hot-dipped galvanized)



Porcelain Combi
(Hot-dipped galvanized)



Combi & Jumbo Strain S-Hook
(6mm Hot-dipped)



Maxi Tweaker S-Hook
(4mm)



Atlas
(Hot-dipped galvanized)

Strain Insulators



Plastic Jumbo Strain
(UV stabilized plastic)



Jumbo Strain Security
(Hardened plastic for higher tensioning)



GFT Strain
(Glass fibre, DMC fire resistant)

Intermediate Insulators



Export Nail-On
(UV stabilized plastic)



Nail-On
(UV stabilized plastic)



Y-Standard
(UV stabilized plastic)



Porcelain Bullnose Strain
(Fire-proof)



Porcelain Bobbin
(Fire-proof)



Large and Small GFT Bobbin
(Glass fibre, DMC Fire resistant)



Gate Strain and Combi Bobbin
(UV stabilized plastic)



JVA Y-Standard
(UV stabilized plastic)



Screw-On Insulator
Can be attached at any point along a dropper to support an electric wire

Switches



Swivel Cut-Out Switch



Heavy Duty Cut-Out Switch



Flood Gate Controller

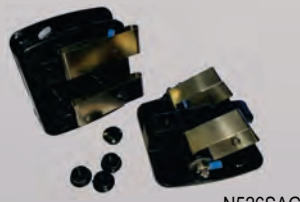
Gate Contacts



Standard Gate Contact

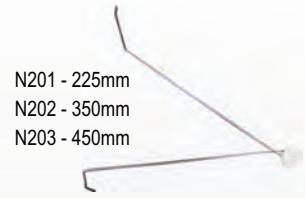


In-Line Gate Contact



Slide-Across Series Gate Contact

Offset Brackets



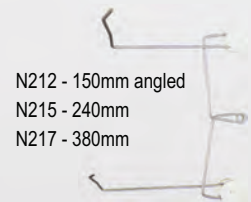
Single Offset

Available in 225mm, 350mm and 450mm lengths. Also available in 225mm offset to take a Nail-On insulator



Double Offset

Available in 225mm and 350mm lengths



Triple Offset

Available in 150mm/240mm angled 240mm and 380mm straight

Earth Loops



Intermediate Earth Loop

316 stainless steel or 4mm fully galvanized



Ground Earth Loop

316 stainless steel or 4mm fully galvanized

Earth Stakes

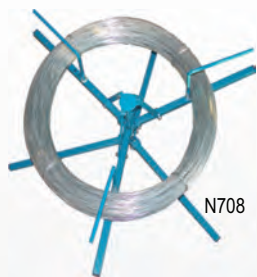


SABS with Clamp
120cm copper-coated



Reinforced Bar with Clamp
120cm hot-dipped galvanized

Fencing Wire



Spinning Jenny
For use HSS Wire

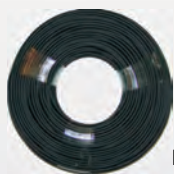


High Strain Steel Wire
Full range available in light
or double galvanized
2.24mm 50kg 1 650m
2.00mm 50kg 2 000m



Braided Wire
High tensile, low resistance
Available in 1.2mm — 135m/kg

Undergate Cable



HT Cable Soft, Slimline
For Wall-Top applications
Available in 50m, 100m,
200m and 1 000m



HT Cable — Hard
For Free-Standing applications
Available in 100m,
200m and 1 000m

Line Clamps

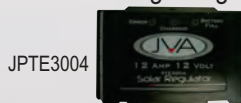
Ensure good electrical connections



U-Bolt
(Hot-dipped)

Fence Line Lightning Diverter

The unique, V-shaped JVA Electric Fence Lightning Diverter is fully SANS 10222-3 compliant and is ideal for incorporation into lengthy agricultural and wildlife fences in areas where lightning is problematic.



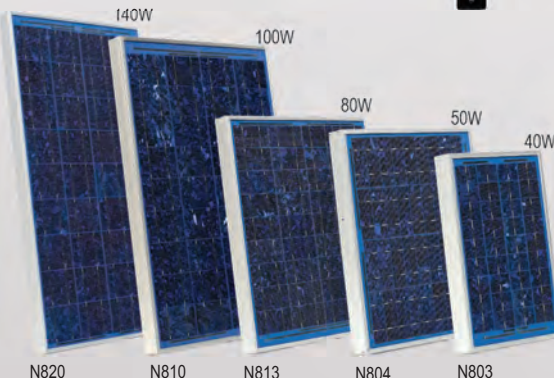
JPTE3004



N720JVA

JVA Solar Regulator

The JVA 12Amp Solar Regulator is designed and tested for electric fence applications. It is protected against electric fence surges on all inputs. It will operate with four common types of rechargeable batteries by switch selection. It can be used for solar panels up to 200W. The JVA Solar Regulator's electronic components are sealed against moisture and ants.



N820

N810

N813

N804

N803

Cabinets

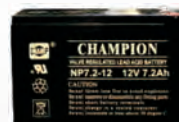


N402



N402

Power Supplies



AA – B7

7-Amp/Hr Battery



AA – 56

56-Amp/Hr Deep Cycle



AA – 96

105-Amp/Hr Deep Cycle



N403

Shock Boxes

A Shock Box is a lockable, steel cabinet containing the energizer system. When the energizer is activated via an insulated key switch, the whole box becomes part of the high voltage system, reducing the likelihood of tampering and theft. Shock boxes can be supplied in small, medium and large sizes and in pole-mount or stand-mount.

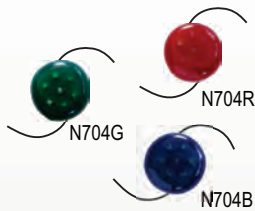


GBS300

Solar Panels

Stafix solar panels utilize premium polychrystalline cells secured in heavy-duty aluminum frames. Polychrystalline panels provide superior efficiency conversion of sunlight to electrical current, resulting in faster charging of batteries. A full range of solar panel sizes from 10 watt to 140 watt are available.

Monitoring Devices



Fence Flashing Lights



Directional Fault Finder



Fence Beeper



Light Duty Wall-Top Warning Sign
UV stabilized with double clips



Heavy Duty Free-Standing Warning Sign
UV Stabilized with double clips

Strip Grazing



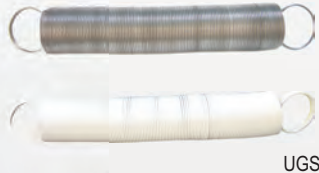
Value Reel and Stand

- Galvanized value reel holder can be attached to a stand
- Ideal for temporary and movable horse camps
- The reel holds 100m/200m of 40mm/12mm tape or 500m of polywire
- The reel has a ratchet for superior tension control



8mm Poliropo

(8mm wide/200m rolls) Poliropo is also suitable for second stranding a 40mm tape permanent fence for making electric gates



Spring Gates

Available in Galvanized Steel or Powder-Coated White. Used for 3,5m cattle or horse gates



Heavy Duty Compression Gate Break Handle

- Strong robust body
- Positive non-slip grip
- High tensile, heavy-duty spring compresses under tension, preventing over stretching
- Fully galvanized



Screw-On Insulator

Can be attached at any point along a dropper to support an electric wire



S9110



S912W

Poliwire

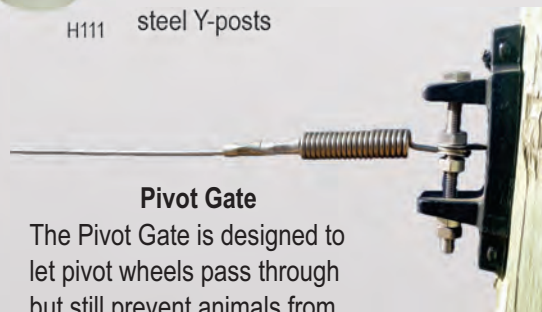
An economic choice for temporary fencing, featuring stainless steel conductors and UV stabilized yarns; available in white or orange in 200m or 500m rolls



Horse Post Insulator

Insulator designed to fit over all common steel Y-posts

H111



Pivot Gate

The Pivot Gate is designed to let pivot wheels pass through but still prevent animals from passing through.



Spring Gate Kit

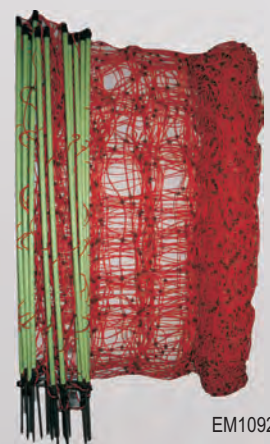


Tape Gate Kit



Bungy Cord Gate Kit

- Consists of multi-stranded latex core and UV resistant sheath, for easy quick assembly of electric gates
- Four stainless steel wires for maximum conductivity
- Wires cross over ten times per centimetre for maximum shock exposure
- Heavy duty gate components included
- Standard length 3.5 - 7 m



EM109200

Euronet Electric Fence Netting for Sheep

- Ideal tool to safely overnight your flock, keeping them safe from jackal and improving pasture management
- Euronet is available in 50m rolls and 900mm or 1200mm heights
- Posts are very stable and have galvanized double-spiked tread-ins on the bottom

Equestrian



Ridgeback Dropper

The Ridgeback Dropper is a light, vertical stave in a fence, used to separate the wires of a wire fence.

Pigtail Standards

- Durable crimp foot design
- Large foot for ease of placement
- 6mm spring steel
- Ideal for strip grazing cattle

S922



Intermediate Horse Tape Insulator

- This insulator can either be nailed or stapled to wooden posts or it can be pop-riveted to metal posts
- The intermediate horse tape insulator is suitable for both the 40mm and 12mm tape as well as the Polirope



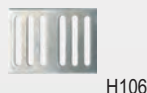
End/Corner Strainer Insulator

- This robust, unique, versatile, easy-to-install, multi-faceted strainer/corner insulator can be nailed or stapled to a wooden strainer post or pop-riveted onto a metal strainer post.
- It has 3-way straining capabilities and is ideal for corners and angles.



Maxi Tweaker

(Strong nylon quad securing tensioner 1.6mm - 2.2mm wire)



Tape Joiner

An aluminium buckle used to join tape



12mm Tape Buckle

Used to attach tape to strainer insulator and in electric tape gates



40mm Tape Buckle

Used to attach tape to strainer insulator and in electric tape gates

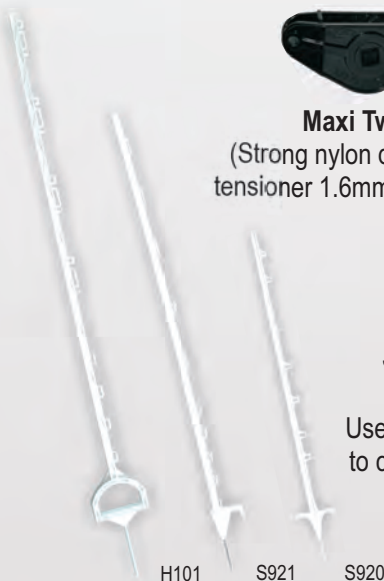


JVA Horse 3-way activator plate

Used in conjunction with end/corner strain and gate handle, to complete the current when the gate handle is connected



Activator Clip



Heavy-Duty Plastic Tread-ins

- Stafix plastic tread-ins are ideal for temporary fencing and can be used with plastic tapes, wire or rope
- Each tread-in has positions for 40mm or 12mm politape or 8mm polirope or poliwire
- The tread-ins are available in 1.2m (cattle and sheep) and 1.5m lengths (horses)



12mm PolitaPE

(12mm wide/200m rolls) Ideal for temporary subdivision of camps or for the second strand on a permanent 40mm tape fence



40mm Horse Tape (40mm wide/200m)

Available in white, brown and green, these highly visible UV stabilized tapes are ideal for electric fencing permanent or temporary horse paddocks



STAFIX™



SECURITY CENTRES

ELECTRIC FENCE SYSTEMS

CONTACT US

GAUTENG BRANCHES

Johannesburg East (H.Q.)	219 Jet Park Road, Aerostar Business Park	011 397 3507
Johannesburg North	174 Bernie Street, Kya Sand, Randburg	011 708 6442
Johannesburg South	12 Dante Street, Alberton	010 157 1161
Johannesburg West	599 Ontdekkers Road, Florida, Roodepoort	011 472 8823
Centurion	74 Cantonments Road, Cnr. Botha Ave, Lyttelton	012 880 0222
Pretoria	1185 Steve Biko Road, Wonderboom South	012 335 4290
Vanderbijlpark	4 Prime Business Park, 6 Rabie Street	016 931 0408
Johannesburg Training Centre	80 Herman Road, Harmelia, Ext. 2	011 397 3507

KZN BRANCHES

Durban North	Unit B, 213 Kenneth Kaunda Road	031 563 0274
Newcastle	12A Harding Street	034 880 0330
Pietermaritzburg	51 Winston Road	033 342 6722
Pinetown	Unit 1, Suffert Industria Park, 7 Suffert Street	031 702 6351
Vryheid	Unit F, 153 President Street, Cnr Hlobane Street	034 981 0318

WESTERN CAPE BRANCHES

Cape Town (Epping)	Unit 15, Viking Business Park, 7B Park Road, Epping Industria	021 534 5056
Cape Town (Diep River)	Shop 2, Tramways Village, 89 Main Road	010 880 8281
Cape Town (Brackenfell)	Unit 17B, Brackenfell Business Park, Old Paarl Road	021 879 1978
Cape Town (Montague Gardens)	16 Montague Drive	021 879 3102
George	No 8, C.J. Langenhoven Road, George Central	044 874 0669
Paarl	Shop 2, Huguenot Park, Cnr. Klein Drakenstein Road	021 862 0886
Somerset West	Shop 1, Broadway Centre, 11 Urtel Crescent	021 851 1978

NORTHERN CAPE BRANCHES

Kimberley	27A Schmidtsdrift Road, Rhodesdene	053 861 5631
Upington	67 Schroeder Street	054 332 1458

EASTERN CAPE BRANCHES

East London	Shop 5B, Paphos Park, 9 Devereaux Avenue	043 880 0830
Port Elizabeth	No 35 Third Avenue, Newton Park	041 365 7178

MPUMALANGA BRANCHES

Nelspruit	Unit 4, 20 Rapid Street, Riverside Industrial Park	013 752 7152
Ermelo	22 Kerk Street	017 880 0888

FREE STATE BRANCHES

Bloemfontein	18 Kolbe Lane, Oranjesig	051 448 6695
Bethlehem	Shop 8 & 9, River Walk Centre, 4 Muller Street	058 050 1090

LIMPOPO BRANCH

Polokwane	Cnr. Zune and Veldspaat Street, Extension 42	015 292 6273
-----------	--	--------------

NORTH WEST BRANCHES

Klerksdorp	72 Central Avenue, Flamwood	018 468 8273
Potchefstroom	Havenga Building, 35 Dr. James Moroka Avenue	018 297 1488
Rustenburg	Shop 8, Waterfall Mall, 1 Howick Avenue	014 537 2884

INTERNATIONAL BRANCHES

JVA Australia	55-57 Kabi Circuit, PO Box 527, Deception Bay QLD	+61 499 000 455
JVA USA	4838 FM2001, Lockhart, Texas	+1 512 413 8661

www.stafix.co.za
www.jvasecurity.com

Although the information received from the manufacturers and presented in this product brochure is believed to be accurate and reliable, no responsibility for inaccuracies can be assumed by Ndlovu Fencing. Performance data is typical only and variations owing to component manufacturing tolerances are normal.

ISO 9000 - 2000 Approved

