

# The Electric Fence **Sliding Gate** System

Ezi Security manufacture its products where we are able to guarantee optimum quality control  
 Ezi Security specialises in the manufacturing, sales, installations and servicing of physical barrier systems to our exacting standards



The Ezi electric fence sliding gate system is based on the principles of counter balancing. These systems are designed and engineered to Ezi's exacting calculations and standards with a strong emphasis on safety.

The Ezi electric fence version of our cantilever sliding gate system has been developed to provide an off the shelf solution to this ever increasing security requirement. More and more electric fences are being utilised to protect perimeter fence lines. With this in mind, Ezi now provides an automatic gate system that can be readily enhanced to become part of the electrified perimeter.

The standard Ezi spear tops have been removed for safety reasons and an allowance for up to 8 top electric strands can be added to the top of the gate system.

Combined with the standard heavy duty construction of Ezi gate, the top electrification wires will complete your secure perimeter when closed. Each gate system is bolted to a concrete footing that has been engineered to provide adequate weight to counter- balance the gate system. The combination of gate design and concrete footing allows the gate to roll out over the relevant road opening, without tipping or sagging, basically traveling in free air.

Up to 9 metre road widths (for a single gate) are standard within our product range. The Ezi slide gate system needs no road rails, tracks or overhead supports.

Each Ezi slide gate is designed with automation features as standard. An industrial three-phase drive motor, PLC control logic, frequency inverter and proximity sensors are some of the highly advanced products used in Ezi's product range. Each Ezi PLC system allows for special features and auxiliary equipment to be added, this without major parts redundancy. e.g. traffic light controls, card access readers.

Our main support and rolling platform is well balanced and provides smooth and efficient operations. Our standard electric fence designs operate at variable speeds. These are adjustable to a maximum of 800mm per second of gate travel.

The Ezi cantilever sliding gate system has no equal in the industrial market place. Each system will perform reliably all day, every day.

Each Ezi electric fence sliding gate system has an extensive array of safety devices and features which form part of our standard product offering.

The electric fence gate systems, as developed by Ezi, are purpose- built for the industrial market place. The key consideration is safety of operation without compromise to security. High levels of performance, aesthetically pleasing design and unrivalled reliability are also a feature.

The high performance and advanced technology built into the Ezi slide gate will ensure reliable operation for many years to come. Ezi boasts a large end- user customer base and continues to provide product and service to Australia's leading corporations.

**• Top to bottom electrification models are also available, this upon specific request.**

