

COMPANY PROFILE

Founded in 1981, Static Systems has been serving its customers in India & abroad satisfactorily with innovative and high quality products. The company is renowned for consistent high quality of its products and services also for close attention to customer requirements.

One of the directors Mr. Surinder S. Grover is the recipient of an award for Imports Substitution from the Inventions Promotion Board and also a citation from The President of India. Static Systems manufactures security equipment like metal detectors, mine detectors, tripod turnstile, flap barrier, swing gates, search light based entirely on indigenous R&D effort. It is the prime objective of the company to provide highest quality to the end user.

We are also the exclusive authorized distributors for Nemtek in India, A South African company that has over 20 yrs of experience in Electric fences. Having grown from South Africa, Nemtek are now world leaders in the Electric Fence industry. We sell service and support the entire electric fencing range from Nemtek. We cover warranties, offer technical support and also guide customers on how to properly install electric fences as per the internal Laws and regulations.

COMPANY HIGHLIGHTS

- An ISO 9001:2008 certified manufacturing unit
- A strong technical team having extensive in-house R&D facility
- Over 30 years of experience in innovation and development of security systems

OUR PRODUCT RANGE:

- **Physical Security Equipment;**
 - Multi Zone Walk-through Metal Detectors
 - Deep-search Metal / Mine detectors
 - X-Ray Baggage Scanners
 - Handheld Metal Detectors
 - Mail Bomb Detectors
 - Handheld Searchlights
 - Under Vehicle Inspection Systems
 - Guard Tour Systems
- **Electric Fencing Equipment;**
 - High Security Electric Fencing
 - Animal Control Electric Fencing
- **Entrance Automation Equipment;**
 - High Speed Boom Barrier
 - Tripods Turnstile
 - Flap Barrier
 - Swing Barrier
 - Sliding Gate Motors

Static Systems Electronics Pvt Ltd

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Branch Office (Ranchi):

Sarovar Nagar, Hesal Devi Mandap Ratu Road, Ranchi

REFERENCE LIST OF OUR CUSTOMERS – SSEPL.

❖ **GOVERNMENT ESTABLISHMENTS.**

 CISF Central Industrial Security Force	 भारतीय विमानपत्तन प्राधिकरण AIRPORTS AUTHORITY OF INDIA	 CENTRAL RESERVE POLICE FORCE	 पावरग्रिड Power Grid Corporation of India
 एस सी आई SCI		 राष्ट्र की सेवा में परमाप्त प ऊ वि DAE ATOMS IN THE SERVICE OF THE NATION	 North Eastern Railway
 भारत इलेक्ट्रॉनिक्स BHARAT ELECTRONICS	 PRASAR BHARATI	 NATIONAL INVESTIGATION AGENCY NIA GOVERNMENT OF INDIA	 BHARAT SANCHAR NIGAM LTD
 INDIAN ORDNANCE FACTORIES	 DR सत्यमेव जयते	 INDIAN ARMY	 BSF DUTY UNTO DEATH
 INS SHIVAJI THE CRADLE OF MARINE ENGINEERS	 SAHARA NOIA PARIWAH	 महा मेट्रो NAGPUR METRO	 दिल्ली मेट्रो रेल कॉर्पोरेशन लिमिटेड DELHI METRO RAIL CORPORATION LTD.



Static Systems
Electronics Pvt. Ltd.



Mumbai



INHS ASVINI



INS RAJALI



INS DEGA



INS SHIKRA

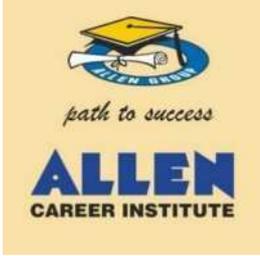


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❖ PRIVATE ESTABLISHMENTS.

 <p>BHARAT DIAMOND BOURSE <small>DIAMOND CENTRE OF THE WORLD</small></p>	 <p>KALPA-TARU</p>	 <p>TATA POWER</p>	 <p>RELIANCE MediaWorks <small>Anil Dhirubhai Ambani Group</small></p>
 <p>SIEMENS</p>	 <p>MDMA</p>	 <p>Godrej & Boyce Mfg. Co. Ltd.</p>	 <p>हि ए लि HAL</p>
 <p>ADLABS IMAGICA</p>	 <p>BOSCH</p>	 <p>Honeywell</p>	 <p>spiceJet</p>
 <p>Reliance Industries Limited</p>	 <p>group 4 SECURITAL</p>	 <p>go AIR</p>	 <p>Cinépolis</p>
 <p>lifestyle</p>	 <p>एन टी पी सी NTPC</p>	 <p>Fortis HEALTHCARE</p>	 <p>EMAAR MGF</p>
 <p>moserbaer REWRITING THE FUTURE</p>		 <p>the PARK <small>New Delhi</small></p>	 <p>IITC MAURYA A RAILWAY COLLECTION HOTEL <small>New Delhi</small></p>
 <p>SPAZE Invoke the future</p>	 <p>BIG Cinemas</p>	 <p>Le MERIDIEN HOTELS & RESORTS</p>	 <p>METRO JUNCTION It's your space</p>

		 <p>INNOVATIONS FOR LIVING®</p>	 <p>Electronic Security Solutions An SIS Group Enterprise</p>
			
			



*Static Systems
Electronics Pvt. Ltd.*

NEMTEK
Electric Fencing Products



WE **Secure** LIFE



WHY ELECTRIC FENCING FOR SECURITY?

Deter, Detect and Delay

An Electric Fence can Detect, Deter and Delay an Intrusion. A high voltage controlled shock combined with a physical barrier will deter anyone from attempting to penetrate the perimeter fence. The detecting ability of a Nemtek electric fence energizer will sound an alarm when the perimeter of the property being protected has been infiltrated or tampered with. By keeping the perimeter protected using an electric fence, the attempted break in of the protected area is displayed, giving additional time for a reaction team to respond.

SECURITY

What happens if someone tampers the fence wires?

If someone tries to sabotage the fence wires by cutting or shorting, this triggers an alarm and can be used to warn the security personnel of an intrusion.

SAFETY

Is Electric Fencing Safe?

Electric Fencing is 100% safe. The electric pulse in an electric fence is not constant, It is generated every second and stays for only a few milliseconds. The energy level and duration of the shock pulse is very short and it does not affect the body. This makes it non lethal and safe for use.

LEGAL

Is it legal to install an electric fence?

The Electric fence is legal, Nemtek range of Electric fence products comply with the International IEC standard IEC 60335-2-76 for Household and similar electrical appliances Safety, Part 2-76.

BENEFITS

- Active Physical barrier
- Alarm on Intrusion
- Nonlethal, Harmless but Effective
- Psychological Barrier
- Long life and Weather proof
- Cost Effective
- Maintenance free
- Easy to Operate
- Works well for Monkey menace
- Protect your field from Elephants
- Reduction in Manpower security
- Prevention of Vandalism and Theft
- Internationally accepted certification
- Low power consumption, only 25W

ABOUT US

Incorporated in 1981, Static Systems is an authorized India-wide distributor for Nemtek electric fencing products. We sell service and support complete range of products from Nemtek. Our specialized team is trained to help installers effectively set up fences in compliance with the globally accepted laws and compliances.

Founded over 25 years ago in Johannesburg, South Africa, Nemtek is now a global leader in Electric fencing Industry. Exporting to over 60 Countries globally is the largest manufacturer of electric fence energizers in the world. Having its own in house manufacturing and R&D facility, Nemtek has relied on continual innovation and design for its growth.

Residential

Nemtek products are trusted by many homeowners as the product of choice to secure residential areas. The cost-effective, reliable and proven design makes Nemtek ideal for Private property protection. The continually evolving Nemtek range offers innovative solutions for many residential applications without compromising on aesthetics.



Commercial & Industrial

Commercial and industrial properties have not been ignored by criminals and are often also a soft target for vandals. An electric fence is an effective physical barrier which can prevent theft and intruder access through undesignated areas. It also makes the boundary unappealing to potential intruders. Nemtek offers a scalable system for all kinds of commercial and industrial applications like warehouses, Office complexes, factories and storage facilities.

High Security

Nemtek manufactures all its products with high security in mind but certain sites require different types of high security solutions. The Nemtek range of products can be integrated with other technologies such as cameras etc. These high security sites can also be remotely accessed and monitored with the Nemtek solutions. Nemtek's vast experience in these types of sites in many different part of the world have made Nemtek a trusted source for products and knowledge to address most high security needs. These sites includes prisons, airports, naval bases, border fences, embassies, mines and money distribution points.



Solar Fence

A solar fence is a very effective tool in restricting and controlling the movement of animals. Nemtek offers a vast range of solar powered electric fence equipment for managing livestock, Game and Wild animals. These solutions are low cost, easy to setup and maintain at the same time strong enough to withstand rough environment. These can be used for various applications like fixed or temporary farm fences, Stud farms, Wild animal barriers and Monkey menace. Please visit www.solarfence.in to see our range of solar fence products.

Single Zone System

- For securing and monitoring small scale areas
- Safe and secure perimeter protection
- Ease of installation and use
- Minimal cost of operation
- Long life and zero maintenance
- Suitable for residential areas, office & farm houses



Multi Zone System with FG7 Touch Pad

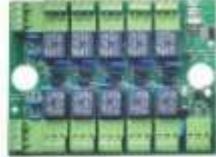


- For securing very large scale areas.
- Provides IP connectivity to the outside world.
- Visual display of the fence zones on Fence probe Software.
- Central monitor and control of each zone.
- Monitoring and controlling through FG7 touch screen controller and software.
- Event logging and visual display of parameters.
- High security system for restricted areas.
- Suitable for high security areas like prisons, airports, naval bases, border fences, embassies etc.

Electric Fence Energizers

	DRUID 28 LCD	DRUID 13 LCD	AGRI 2J
MODEL			
Typical Energy Output	2 x 3.7J	3J	2J
Output Voltage	9000V	9000V	9000V
High or Low voltage modes	Yes	Yes	Yes
Number of HV monitored zones	2	1	1
Number of Earth loop monitored zones	2	1	0
Adaptive Power Technology	Yes	Yes	Yes
Keypad control	Yes	Yes	Remote programmer
LCD Display	Yes	Yes	Yes (on remote)
Panic button input	Yes	Yes	No
Audible indication/Siren	Yes	Yes	No
Strobe Light	Yes (2)	Yes (1)	No
Networkable	Yes	No	No
Applications	High security, Commercial	Residential, Commercial	Agriculture, Farms & Gardens

ELECTRONIC COMPONENTS AND SOFTWARE

<p>KEYPAD</p> 	<p>DRUID FG7 CONTROLLER</p> 	<p>FENCE PROBE SOFTWARE</p> 	<p>NEMLINK CARD</p> 
<p>RS 485 COMMS CARD</p> 	<p>NETWORK IO CARD</p> 	<p>RELAY EXPANSION CARD</p> 	<p>FENCE SCOPE</p> 

WIRE TIGHTENERS, INSULATORS AND ACCESSORIES

<p>COMPRESSION SPRING</p> 	<p>BIG BOY TENSIONER</p> 	<p>HYBRID NYLON TENSIONER</p> 	<p>JURASSIC INSULATOR</p> 
<p>OMEGA INSULATOR</p> 	<p>NAIL-ON INSULATOR</p> 	<p>STRAIN INSULATOR</p> 	<p>LARGE TAIL HOOK</p> 
<p>S-HOOK</p> 	<p>LINE CLAMP</p> 	<p>FERRULES</p> 	<p>ENCLOSURE</p> 
<p>LUGS</p> 	<p>LIGHTNING DIVERTER</p> 	<p>EARTH SPIKES</p> 	<p>GATE CONTACT</p> 

FENCE POST/BRACKETS

<p>WALL TOP POST</p> 	<p>FREE STAND POST</p> 	<p>OMEGA POST</p> 	<p>STAY</p> 
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FENCE WIRE & CABLES

<p>STRANDED WIRE</p> 	<p>SOLID WIRE</p> 	<p>HIGH VOLTAGE DOUBLE INSULATED CABLE</p> 	<p>NETWORK CABLE</p> 
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WARNING DEVICES

<p>WARNING SIGN</p> 	<p>SIREN</p> 	<p>STROBE LIGHT</p> 	<p>FENCE LIGHT</p> 
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Our Esteemed Clients



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Static Systems
Electronics Pvt. Ltd.

WE **S e c u r e** LIFE



An ISO 9001:2008 Company



Safegate - 33ZC

Multizone DFMD with Integrated CCTV Surveillance

- High performance multi-zone DFMD with built-in CCTV
- Allows real-time monitoring of the screening through live camera feed
- 33 detection zones for accurate pinpointing of target
- In-built CCTV with NVR equipped with 1TB SSD
- Provides a holistic view of security incidents for audit trail
- 24/7 continuous recording ensures that all activities are captured
- Infrared technology allows for effective monitoring in low-light conditions
- Networked DFMDs - Remotely monitored or integrated with VMS
- 250 levels of zone wise sensitivity adjustment
- Built in full function battery backup

Safegate - 33Z

High Performance Multi-Zone Walk-Through Metal Detector

- Trusted for its precision and accuracy in identifying potential threats
- 33 detection zones for accurate pinpointing of targets
- High sensitivity suitable for anti-theft applications
- Detects all metals, alloys and ferrites
- 250 levels of zone wise sensitivity levels
- Tamper-Proof Design, two levels of password protection & key lock
- Robust Construction, built to withstand usage in high-traffic environments
- Designed to meet industry regulations & standards for security screening equipment
- Ideal for high security – high traffic installations
- Networking Capabilities for remote monitoring (optional)
- Built in full function battery backup for over 12 hours



Safegate - 16Z

Multi-Zone Walk-Through Metal Detector

- Microcontroller based design
- 16 detection zones for accurate pinpointing of metal
- Auto calibration - Does not require zero adjustment
- Detects all metals, alloys and ferrites
- 250 levels of zone wise sensitivity adjustment
- LED bar graph signal strength indicator
- Access to programming protected by password
- Intelligent people counter for entry, exit and algebraic sum
- SMPS power supply for use with 90V to 270V
- Built in full function battery backup for over 12 hours

Safegate-9Z - 9Z

Multi-Zone Walk-Through Metal Detector

- 9 detection zones for accurate pinpointing of metal
- Auto calibration - Does not require zero adjustment
- Detects all metals, alloys and ferrites
- 250 levels of zone wise sensitivity adjustment
- LED bar graph signal strength indicator
- Access to programming protected by password
- Intelligent people counter for entry, exit and algebraic sum
- SMPS power supply for use with 90V to 270V
- Built in full function battery backup for over 12 hours
- Networking capabilities remote programming & monitoring (optional)



Safegate-DZ - DZ

Dual-Zone Walk-Through Metal Detector

- Microcontroller based design
- 200 levels of sensitivity adjustment
- Quick installation-minimal training required
- Automatic zero adjustment
- LED based Bar graph indicator
- Access to programming protected by password
- Intelligent people counter for entry, exit and algebraic sum
- Walk and Stop indicator to regulate traffic
- SMPS power supply for use with 90V to 270V
- Built in full function battery backup

Safegate-SZ - SZ

Single Zone Walk-Through Metal Detector

- Digital model with password protection
- Aesthetically pleasing design
- Automatic zero adjustment
- LED based Bar graph indicator
- Quick installation-minimal training required
- 200 levels of sensitivity adjustment
- Intelligent people counter for entry, exit and algebraic sum
- Walk and Stop indicator to regulate traffic
- Detects all metals, alloys and ferrites
- Built in full function battery backup



Safegate-III - III

Single Zone Walk-Through Metal Detector

- Automatic zero adjustment
- Quick installation-minimal training required
- 10 levels of sensitivity
- 10 step bar-graph indicator
- Piezoelectric beeper for indication of metal
- Walk and Stop indicators to regulate traffic
- SMPS power supply for use with 90V to 270V
- Built in full function battery backup
- Intelligent counter for traffic entry, exit and algebraic sum

Met-X

Scanning Handheld Metal Detector

- For fast weapon screening and theft prevention
- Highly sensitive suitable for anti-theft applications
- Instant response – clear visual and audio alarms
- Detects all metals, alloys and ferrites
- Extra-large coil for wide coverage
- No false alarms – digital go-on go threshold circuit
- Long handle for non-intrusive body searching
- Elegantly styled moulded ABS housing
- Ultra-Low power consumption
- Red, Blue and Amber 3 LED status indicators



Weapon Scanner

Handheld Metal Detector

- For fast weapon screening and theft prevention
- Highly sensitive scanning circuit – fast scan rate
- Instant response – clear visual and audio alarms
- Detects all metals, alloys and ferrites
- Extra-large coil for wide coverage
- No false alarms – digital go-on go threshold circuit
- High sensitivity for non-intrusive body searching
- Elegantly styled moulded ABS housing
- Ultra-Low power consumption
- Red, Blue and Amber 3 LED status indicators



Ultrascan

Handheld Metal Detector

- For fast weapon screening and theft prevention
- Detects all metals, alloys and ferrites
- Instant response – clear visual and audio alarms
- No false alarms – digital go-on go threshold circuit
- Ergonomically designed – reduces operator fatigue
- Elegantly styled moulded ABS housing
- Three state, daylight-visible, Blue LED alarm & status indicator
- Works on 9v NimH rechargeable battery
- SMPS charger for 90V- 270V operation



Model-7095

Deep Search Metal Detector

- Highly sensitive, light weight and simple to operate
- Reliable pulse-induction technology
- Sensitivity control for locating metals of all sizes
- Auto calibration – Does not require zero adjustment
- Long lasting Piezo-electric internal transducer
- Headphones is also provided to exclude external noise
- Search probe is mounted on aluminium 3-section adjustable telescopic rod
- Pitch of sound is directly proportional to size and proximity of metal
- Rechargeable Ni/Cad batteries with built-in SMPS charger



Maxlite

Handheld Searchlight

- Brilliant 55 Watt Halogen beam
- Exclusive one hand operation
- Over 60 minutes of constant use at full light
- Easy-to-carry with moulded handle and shoulder strap
- Uses internal 12V/7Ah SMF battery for ease of maintenance
- Internal SMPS battery charger for 90 to 270 Volt operation
- Low battery warning indicates exhausted battery
- Automatic low-voltage cut-off prevents deep discharge
- High reliability MOSFET for solid state switching



Maxlite-L5

LED based Handheld Searchlight

- High lumen output for powerful and far-reaching illumination
- 5 operating modes – High, Mid, Low, Timer, SOS
- Highly efficient LED beam–upto 10hrs use on single recharge
- Highly durable ABS plastic construction
- Exclusive one hand operation
- Easy-to-carry with moulded handle and shoulder strap
- Uses internal 12V/7Ah SMF battery for ease of maintenance
- Internal SMPS battery charger for 90 to 270 Volt operation
- Low battery warning indicates exhausted battery
- Automatic low-voltage cut-off prevents deep discharge
- High reliability MOSFET for solid state switching



X-RAY 6040

Baggage Scanner

- Large Scanning Area 60x40cm, allows examination of larger items
- Made in India, ensures low cost of ownership & long life
- High-resolution X-ray images for accurate inspection
- Sophisticated image capture, display and archival
- 4 color & 8 color imaging
- Wire resolution of 38AWG
- High performance – Typical penetration up to 35mm of steel
- Atomic number-based material discrimination
- Support for networked environment
- Remote monitoring and management
- Conforms to latest safety & security regulations



UVSM / TVSM

Vehicle Inspection Mirror

- Adjustable height of handle for ease of operation
- Indispensable for inspecting the underside of vehicles
- Designed for high durability and smooth operation
- Useful for enforcement, building maintenance, armed forces & security
- Available with flashlight, batteries, and mounting brackets
- Available as trolley mounted or portable telescopic extension configuration

UVSM : Weatherproof powder coated steel trolley with high density rubber wheels. 24" x 12" high quality mirror, cushion mounted to absorb shocks

TVSM : Provides easy viewing around corners or under vehicles. Easy to use with least amount of user fatigue. Rugged & light weight aluminium construction. Adjustable mirror head permits access to difficult areas



NEMTEK
Electric Fencing Products



Nemtek (South Africa), a pioneer in its field, has become the benchmark for the security electric fencing industry. The Nemtek group manufactures a full range of energizers and fencing hardware and has become a globally known and respected company. The Nemtek range addresses many types of fencing needs ranging from domestic, retail and commercial, to airports, power stations, defense facilities and utilities.

Please refer to the product catalogue for further details.

ENTRANCE AUTOMATION PRODUCTS

Static Systems manufactures wide range of entrance automation equipment like;

- Tripod Turnstiles
- Flap Barriers
- Swing Barriers
- Speed Gates
- Boom Barriers
- Sliding Gate Operators



Our Esteemed Clients



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**Static Systems
Electronics Pvt. Ltd.**

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An ISO 9001:2008 Company

Tripod Turnstile : T-304

- Designed for entry restricted pedestrian areas like bank, offices, parks etc.
- Cost effective entrance control solution for pedestrian lane
- Space efficient compact design SS-304 housing
- Suitable for Outdoor and Indoor applications
- Operating Modes: Unidirectional / Bidirectional/ Free Passage/ Always locked
- Automatic drop arm feature during emergency
- Easy to install , Low maintenance, Easy to use
- Size : 480 x 280 x 980mm
- Pass rate : 35 person/min
- Pass width : ≤ 550 mm



Automatic Tripod Turnstile : T-305



- Fully automatic motorised tripod turnstile for heavy traffic movements.
- Design for airport, banks high security installations
- Bridge type SS-304 housing for ease of movement
- Operating Modes: Unidirectional / Bidirectional/ Free Passage/ Always locked
- 24 V DC motor with a smooth touch
- Electromagnetic clutch/break system for unauthorized passage.
- Size : 1300 x 280 x 980mm
- Pass rate : 35 person/min
- Pass width : ≤ 550 mm

Full Height Turnstile : FH-315S

- Full height turnstile for single and double lane.
- Designed for high security industrial applications like Defence, Banks, Factories etc
- Electro-magnet- and damper based smooth, noise free operation
- SS-304 construction for long life
- Operating Modes: Unidirectional / Bidirectional/ Free Passage/ Always locked
- Size: 1630*1500*2310
- Unlock time: 0.2s
- Pass rate: 35 person /min
- Pass width: ≤ 650 mm



Flap Barrier : FB-310S

- Fully automatic Electro-mechanical flap barrier for high security areas
- Mate finish SS-304 Housing with acrylic flap
- Smart control board with parameter setting feature like speed and etc
- Operating Modes: Unidirectional / Bidirectional/ Free Passage/ Always locked
- Direction LED indication with beep alarm system
- Infrared EKS protection for safety, security purpose & trespassing alarm
- Size : 1410 x 340 x 1005mm
- Pass rate : 35 person/min
- Pass width : ≤ 550 mm

Flap Barrier : FB-314



- Fully automatic Electro-mechanical flap barrier for fast movement pedestrian lane
- Cost effective modular design with SS-304 construction
- Smart control board with parameter setting feature like speed and etc
- Operating Modes: Unidirectional / Bidirectional/ Free Passage/ Always locked
- Pictogram LED indication with beep alarm system
- Infrared EKS protection for safety, security purpose & Trespassing alarm
- Size : 1200 x 280 x 980 mm
- Pass rate : 35 person/min
- Pass width : ≤ 550 mm
- Protection Class-IP 44

Swing Barrier : SB-312B

- Design for elegant & high security pedestrian entrance
- High quality SS-304 housing with acrylic leaf
- Direction, timing and other parameter control inbuilt smart controller
- Infrared sensor system for security, safety & trespassing alarm
- LED direction indication and sound indication as per operation
- Size : 1400 x 185 x 980mm
- Pass rate : 35person/min
- Pass width : ≤ 600 mm / Wide lane : ≤ 900 mm



P-Type Swing Gate : P-308

- Designed for manual or handicap lane with wide coverage area.
- Microcontroller based control panel for speed and other parameter settings.
- 304 stainless steel housing and leaf for rust free.
- Operating Modes : Unidirectional / Bidirectional/ Always locked
- Size : 200 x 980mm
- Pass rate : 30 to 35 person /min
- Pass width : ≤ 600 mm / Wide lane : ≤ 900 mm

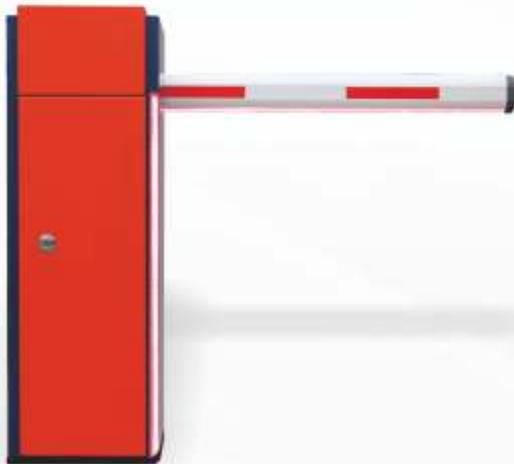
Sliding Gate Operator : SGO-1500/1200/600/400

- Designed for Industrial as well residential applications.
- Electro-mechanical heavy duty sliding gate operator
- Powerful AC motor with gearbox mechanism for powerful and silent drive
- Innovative sliding gate operator with low stand-by power consumption
- Electronic soft-start - Ensures the motor starts steadily and smoothly.
- Suitable for Outdoor applications.
- Available in different load capacity up to 1.5 tonnes.
- Electronic Safety Reliable under all conditions.



Boom Barrier : BB-500L

- Heavy duty boom barrier for high intensity usage
- All aluminum housing with aluminum boom
- Boom length up to 5 meters
- Multifunctional Controller and relay output
- Safety Inputs and inbuilt flashing light.
- Opening & closing fine adjustment setting
- Operating time 4 to 5 sec for 5 meter boom
- IR Safety sensors, loop detector (optional)



Boom Barrier : BB-600

- Designed for wide lane area up to 6 meter
- Red and green led light on barrier body
- Electro mechanical gear motor high power drive
- Telescopic boom for 6 meter. & red/green LED light on boom for 5 meter
- Easy to compatible for any third party access control system
- IR Safety sensors, loop detector, wireless remote (optional)

Boom Barrier : BB-600 HS

- Designed for fast traffic movement vehicular areas
- Red and green led light on barrier body
- Electro mechanical gear motor high power drive
- 1.5 sec opening closing for upto 3mtr boom length
- Multifunctional Controller with open close fine tune setting
- IR Safety sensors, loop detector, wireless remote (optional)



Boom Barrier : BB-800

- Designed for Industrial applications and extra wide lane areas
- Max Boom length Up to 8 Mtrs telescopic
- Heavy duty AC gear motor drive technology
- IR Safety sensors, loop detector, wireless remote (optional)



Tyre Killer TK-5000



- Designed for high security area like army base, research center, ministry etc
- Q235 steel with powder coated housing for long lasting
- High power Electromechanical Gear motor drive technology
- Drive Mechanism : Electromechanical / Hydraulic.
- Spike length between 15 to 25 cm with max load up to 40 tone
- Operating speed max up to 2 second
- Yellow-black colour or can be customized

Road Blocker RB-4000

- Designed for high security areas like army base, research center etc
- A3 steel with powder coated housing for long lasting
- High power Electro-hydraulic drive technology
- Maximum load capacity 1.2 tone
- Operating speed less than 3 second/ programmable
- Protection class : IP68



Bollard BL-600H

- Designed for high security area like army base, research center, ministry etc
- A3 steel with powder coated housing for long lasting
- High power Electro-hydraulic drive technology
- Maximum load capacity 80 tone
- Rising speed 3 to 5 second/ programmable
- Protection class : IP68
- 6 liter oil capacity powered by vane pump
- 220 mm Diameter with 8 mm thickness





ELECTRIC FENCING PRODUCTS

An electric fence is an active physical barrier that uses nonlethal electric shocks to deter people or animals from crossing a boundary.

DETER : A high-voltage shock combined with a physical barrier will deter anyone from attempting to penetrate the perimeter fence.

DETECT : Nemtek electric fence energizer will sound an alarm when the perimeter of the property has been infiltrated or tampered with.

DELAY : Attempted break in is delayed, giving additional time for a reaction team to respond.

Nemtek (South Africa), a pioneer in its field, has become the benchmark for the security electric fencing industry. The Nemtek group manufactures a full range of energizers and fencing hardware and has become a globally known and respected company. The Nemtek range addresses many types of fencing needs ranging from domestic, retail and commercial, to airports, power stations, defense facilities and utilities.

Please refer to the product catalogue for further details.

SECURITY PRODUCTS

Static Systems manufactures wide range of security equipment like;

- Multizone Walk Through Metal Detectors
- Scanning Handheld Metal Detectors
- Deep Search Metal / Mine Detectors
- Handheld Search Lights
- Under Vehicle Scanning Systems
- Guard Tour Systems

Incorporated in 1981, Static Systems is one of the India's leading manufacturers of security equipment. Having an in-house R&D setup and manufacturing facility, we work closely with our customers to gain deeper understanding of their requirements. All our products comply with ISO 9001:2008 certification standards and are tested by NABL accredited laboratories.

Please refer to the product catalogue for further details.



Our Esteemed Clients



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