



NATURE HYGIENE
ENTRANCE/AUTOMATIONS



Entrance Automation & Loading Bay Equipments

High Speed High Performance Door



Our Automatic High Speed Doors is designed for safe, fast, efficient and simple operation between internal and external areas of building.

This high speed roll up doors curtain are made of high tear tensile strength imported PVC material and controlling environment conditions inside the factory.

Speed adjustment possible in all types of high speed roll up doors. Due to their modern and variable look, our high-speed doors perfectly match architecture of any building. These doors are designed to ensure smooth and noiseless operation.

Nature Hygiene high-speed doors deliver exceptional performance, ensuring energy and cost saving while optimizing traffic flow, production and logistics.

Our super-performing roll-up doors are safe, reliable, and easy to maintain, all compliant with the European standard EN13241-1.

Our products and solutions offers a variety of possibilities to the following industries: warehouse, pharmaceutical, steel manufacturers, automobiles, food processors and to many more.

Industrial Sectional Door

We offer a complete range of Industrial Sectional Overhead Doors, It is insulated sandwich panel door. They provide good air tightness and insulation. These Sectional Overhead commercial doors are made of high grade pre coated galvanised steel. Sandwich panel 40 mm thick filled polyurethane foam.

Our Industrial Sectional Doors are designed for Industrial Building, Warehouses, Production workshops, Transport terminals and a Variety of industrial premises, where they have to meet stricter requirements.

A perimeter sealing system provides premium thermal efficiency maintaining the required temperature regime which is an important feature for almost any industrial facility. Also provide proper protection from water, snow, dirt and direct sunlight.



Motorized Conventional Sliding Gate



We offer a wide range of Automatic Sliding Gate to the Industrial and Commercial Sectors.

We provide beautiful designs with high quality.

Our gates deliver un-compromised solution in terms of the designs & specialized automation systems that allows users to operate their entry hazard free without security breach.

Motorized Sliding Gates offer effortless entry and enhanced security. With a simple click, experience smooth gate operation, ensuring safety & convenience. Designed to withstand different weather conditions, these gates combine durability with style.

A pedestrian gate (wicket gate) can be combined with these type of gates or a separate pedestrian gate can be built.

We can produce motorized sliding gates as per client's requirements. Available in customized size and various color as per your application.

Motorized Rolling Shutters

Nature Hygiene & Entrance Automations is a leading Manufacturer of Rolling Shutters in India. Our plant has a capacity to produce 200 rolling shutters in a month. Our Rolling Shutters are available in two categories; Gear operated and Motorized Our Shutters provide protection against burglary, vandalism, storms and trouble free operation with safety. We are committed to manufacture high grade and high performance rolling shutters ensuring total customer satisfaction. Our skilled and experienced engineers are capable of manufacturing and installing Rolling Shutters keeping in mind international standards. Choose our Rolling Shutters for a safe and convenient solution to your security needs.

Our Product Line -

Galvanized Iron (G.I.) Rolling Shutter

Mild Steel (MS) Rolling Shutter

Galvalume Steel (GS) Rolling Shutter

Aluminium Rolling Shutter

Stainless Steel (SS) Rolling Shutter

Polycarbonate Rolling Shutter



Retractable Dock Shelter



Retractable Shelter is designed to suit warehouses perfectly, logistics centers and other premises with medium cargo traffic.

PVC fabric used for front curtains is highly elastic and wear and tear resistant.

Trailers back into the shelter during loading/unloading operations while head and side curtains create a tight seal against the truck top and rear body.

In case of off-center parking the collapsible frame retracts upon impact and automatically returns to its original position after truck departure.

The shelter is mounted using the suspended method of installation.

When the truck touches the dock to load goods, the dock shelter can wrap the back of the lorry to ensure a closeness and dust proof environment.

Drainage system prevents water from getting into the loading zone.

Electro-Hydraulic Dock Leveler

Our Docklevelers are designed to act as a bridge between warehouses and trucks or trailers bodies and to provide quick and unimpeded movement of forklifts during loading/unloading operations.

They can be used with trucks which are equipped with tail-lifts. We offer electro hydraulic and mechanical dock levelers.

Electro hydraulic dock levelers are produced with hinged or telescopic lip. Wide range of dock levelers allows for any design and architectural project to be realized.

Our dock levelers fully comply with rules and regulations of the European Standard EN 1398 and have certificate of adequacy.

This Industrial Dock leveler designed specially for heavy operations. We are one of the dock leveler manufacturers in India. Our experienced team manufactures the dock leveler keeping in mind all the norms.



Residential Garage Door



Our Residential Garage Door is constructed from 40 mm thick double steel skin panels with PU insulation. This door prevents dust, air and rainwater from entering.

The garage door is a sectional door model that provides a high level of insulation, which is used to protect the car entrance and exit sections of the car parks of the residence.

In case of power outages, the door can be opened easily by taking the motor to the manual, if there is no other entrance to the garage, the manual take-up lever must be kept outside with a key.

Pneumatic safety edge, Reflector Photocell is provided for additional safety to prevent door to collide with any object during closing. Optionally automatic closing can be provided and a safety photocell can be connected.

Frequency conversion function, with soft start and soft stop function. Garage door protect against cold or hot temperature and humidity nuisance. Easily installed they are durable and have long service life.

Industrial Sliding Gate Operator

Our Industrial Sliding gate operator is designed to move gates installed in heavy industrial and commercial buildings.

Sliding Gate Operator are specially designed Motors to operate Sliding Gates. It can be operated electrically and operated by switch, remote or any other access control system.

It is designed for convenience and security, this motor offers smooth and quiet operation while ensuring the safety of your property.

Long lasting operator with zero maintenance. It has non-stop operative capacity 24/7.

Auto reverse mechanism when met with any obstacle.

Adjustable running time and Soft start & Soft stop.

In case of power failure, the gate can be opened and closed manually after release clutch.

Enhance your gate's functionality with robust motor that combines durability and modern automation features.



Auto Swing Gate Operator



Our Swing gate operators are one of the most widely used solutions are ideal for both private and commercial and intensive use.

Swing gate operator is made of high-strength aluminum alloy and protected from any kind of negative environmental effects.

The wide range of automation for swing gate includes linear actuators, articulated arm gear motors and underground gear motors.

Our swing gate automation includes a handy manual unlocking system to move the gate manually in case of power failure.

The swing gate automation kit allows you to remotely control the opening and closing and can be functionally adapted both for companies and workplaces, and for homes, for which it can be an elegant choice.

Auto Sliding Door Operator

Auto Sensor Doors are also called Airport Door, commonly used in shopping malls, office etc.

It is an IR sensor operated door, when people approach the door, it automatically open and close.

Automatic Sliding glass door is equipped with high-quality components and has the latest technologies in terms of safety for the user.

System can apply with sensor, remote control, push button, pet switch, photocell, card reader, lock and so on.

Our automatic sliding doors are in compliance with European safety regulations and achieve the highest levels of quality. Functions such as slowdown and obstacle detection are just some of the varied set of functions that each of our automatic doors is provided with.

Sliding Glass doors are the best choice for companies, offices, as well as commercial activities, accommodation activities and in some cases residences.



Automatic Boom Barrier



Automatic Boom Barrier offers security at the exit and entry points of industrial unit, offices, corporate house, residential areas, parking lots, toll tax plazas etc.

Automatic barrier can be used to successfully control pedestrian and vehicle traffic.

It can be used to achieve better security. High performance Boom barriers suitable for any type of installation atmosphere.

The wide range of lengths and accessories available ensures that all installation requirements are met.

All models are equipped with a facility of manual operation in the event of power failure and battery back-up capability in selected models.

Our Boom barriers for different applications and time tested and have been installed in some of the busiest traffic flow areas of the country.

Smart Security Flap Barrier

Our Flap Barriers are designed to manage crowds and optimally increase safety in crowded areas. They use self-detection and self-diagnosis sensors and can be organized to form multiple lanes with a uni directional or bi-directional entry and exit system.

Most corporate towers, manufacturing facilities use flap barriers while allowing employees and visitors into the building. Flap Barriers open and close to allow one person at a time.

Our Flap barriers can allow 35 people to pass per minute and come in a variety of designs to fit the needs of our clients.

Flap Barriers have been installed in some of the highest footfall commercial and industrial application areas and provide unparalleled effectiveness in managing large crowds.

The Flap Barrier is made of 304 stainless steel, which is rustproof, durable, and can provide orderly passage to people, anti-illegal entry or exit. It can be widely used in the station, wharf subway, factories, office building, hotel, clubs, intelligent community, enterprises and institution that need intelligent access management.



Auto Swing Barrier



Swing Barrier is designed using DC motors and highly reliable sensors to make it safe and secure. One of the main benefits of using swing barriers is the ability to control access to certain areas. This can be especially useful in environments where security is a concern, such as government buildings, data centers, public and private sector offices, gym, factories, manufacturing facilities, educational institutions, etc.

Swing Barrier can easily be integrated with any kind of Access Control system (i.e. RFID device, Fingerprint, Biometric device and Push button), Time attendance system or ticketing solutions.

Swing Barriers are available in single lane multi lanes. It has a special feature of allowing one person at a time. In case of emergency, the arm will open automatically to allow free passage ensuring fire safety norms.

P-Type Swing Barrier

P-Type Swing gates are a specific type of swing gate commonly used in various settings for controlling pedestrian access. These gates are characterized by their P-shaped design, which provides a sleek and modern appearance while maintaining functionality and security.

This is usually used with other types of turnstiles together. It is suitable for trolleys, wheelchair passthrough.

During emergencies, the barriers will swing automatically that ensure user can quickly access to exit. If power outages, the barriers will unlock automatically that user can push the barriers to go through the lane.



Tripod Turnstile



Tripod Turnstile, one kind of pedestrian turnstiles, is also known as three-roller turnstile and three-rod turnstile. The product comprises stainless steel casing, electronic control for machine core, aluminum plate for turnstile rod, etc. It can be widely used in various kinds of entrance and exit situations by combining with various identification and verification equipment.

The tripod turnstile is characterized by long fixed rod and limited width for the passage of pedestrians and small luggage rather than vehicles.

Tripod turnstile - Systems used to control pedestrian flow and monitor attendance. It is widely used in factories, amusement parks, offices, colleges, etc.

Our Bi-directional tripod turnstile with arm drop function, high quality at an affordable price, low power consumption, easy to maintain and monitor and easy and simple installation process.

This tripod turnstiles series represent classic and safe way to protect your premises. They are widely used indoor environment applications.

Full Height Turnstile

Tripod Turnstile (Full Height) - Systems used to control pedestrian flow and monitor attendance. It is widely used in factories etc. It is made on Stainless Steel #304.

Full height turnstiles are mainly used in factories where workers can not jump ordinary Tripod turnstile to enter the premises. It is also used to protect carrying anything over head.

Full Height Turnstile systems provide effective means for pedestrian flow control at entrances of high class communities, intelligent buildings, hotels, subway stations and other high level venues.

Features: Bi Directional (uni directional also possible), compatible with RFID readers & access control, 35 passenger count per minute. Automatic & Manual models available.



Parts of Entrance Solutions

Parts, Spares, Accessories and other items of Entrance Systems



Overhead Motion Sensor



Reflector Photocell



Blinker and Flasher



Loop Detector



Push Button



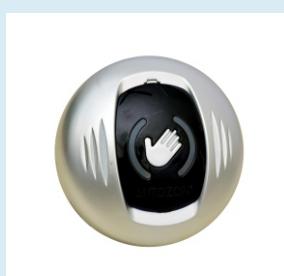
MS Rack with Studs



Wi-Fi Module



Signal Light



Wired Touch Less Sensor



Alarm Flash Lamp



Access Control System



Long Range Distance Reader



All Kinds of Control Cards Circuit



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Our Client Reference



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Capital Foods Pvt. Ltd



Nasscom



Mankind Pharma



Coca-Cola



Nagar Nigam GZB



Nivea



Birla Group



Ashoka University



Mahindra



Crompton



Bharat Soka Gakkai



Ecom Express



Inox Air Products



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