

PRODUCT CATALOGUE



GANDHI
Automations Pvt Ltd

India's **No.1** Entrance Automation & Loading Bay Equipment Company

High Speed Doors

CE certified



Prime Reset

Self - Repairing

- Heavy duty automatic flexible door featuring special and innovative self-repairing system; incase the curtain accidentally gets dislodged, can be recovered with a simple opening and closing operation.
- Full size flexible curtain is made of self-extinguishing polyester, with no horizontal strengthening parts, which slides inside the side hinges.
- Electronic safety device to reverse motion when door is closing if an obstacle is hit.
- Heavy duty motor : 230V / 415V three phase, opening speed upto 2.0 m/s with inverter system.
- Resistance to wind load according to EN 12424 Class 3.
- Size upto : 6000 mm (W) x 6000 mm (H).
- Great Sealing against dirt, dust, humidity etc.

Prime Clean Reset

Air Tight Self - Repairing

- Clean Room High Speed Doors are designed for internal applications and protects your internal environment against draughts, humidity, dust and dirt.
- Operating speed and superior sealing properties improve traffic flow and provide the required environmental control thus saving on energy costs.
- The doors operate on the concept of low air permeability in pressurized rooms with positive and negative air pressure.
- High door efficiency & low permeability values range as EN 12426 EN 12427 : $< 12\text{m}^3/\text{m}^2\text{h} \Delta 50 \text{ PA}$.
- Heavy duty motor : 230V three phase, opening speed upto 2.0 m/s with inverter system.
- Size upto : 4000 mm (W) x 4000 mm (H).



Prime Reset EE

High Speed Emergency Exit Door

- Heavy duty automatic self-repairing flexible door featuring evacuation / exit passage within door during emergency.
- Vision windows provided for viewing other side during evacuation.
- Electronic safety device to reverse the door motion when any obstacle is hit.
- 230V Three phase heavy duty motor. Opening speed up to 2.0 m/s with inverter system.
- Stress and wearing on mechanical parts are reduced with start and stop functions, thereby ensuring reliability and long life of the door.
- IP65 electronic panel complete with Open-Close-Emergency Stop push buttons and self-test function.
- Resistance to wind load according to EN 12424 Class 1.
- Size upto : 6000 mm (W) x 6000 mm (H).



Prime Food

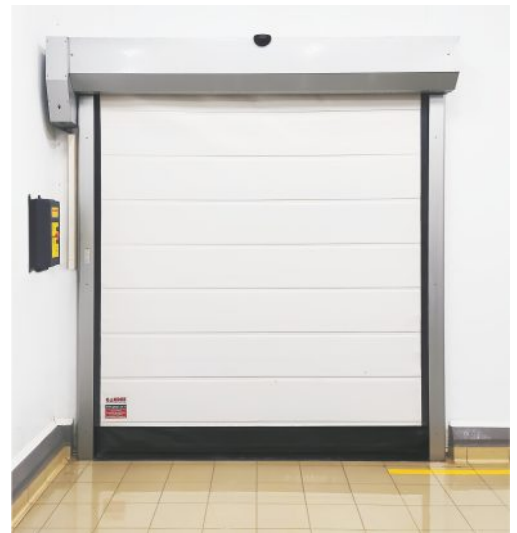
Smart, Heavy and Water Protected

- Designed to meet the specifications and stringent hygiene requirements for applications in the food industry.
- Easy to clean, disinfect and prevent dirt from collecting to maintain hygiene in production areas.
- Resistance to spray water and insensitive to cleaning agents.
- All structural components that may come into contact with water are either made of Stainless Steel or have a corrosion-proof finish.
- FDA approved Polystone® M-Natural guides available as standard for environments that demands rigorous cleaning routines.
- Integrated motorisation for very heavy duty use : 230V three phase, opening speed upto 2.0 m/s.
- Size upto : 4500 mm (W) x 4500 mm (H).

Prime Cold Reset

Self-Repairing door for positive temperature

- Internal door designed for temperature controlled warehouses and fresh & cold logistics.
- The door with its effortless break-away feature, resists damage and automatically resumes its original position in the lateral tracks after an accidental collision.
- The curtain guide system effectively protects from loss of heat, ensuring an excellent insulation among rooms and between inside & outside.
- Ideal for intensive use in positive temperature above 0.5°C helps in minimizing condensation.
- Heavy duty motor : 230V three phase, opening speed upto 2.0 m/s with inverter system.
- Size upto : 4000 mm (W) x 4000 mm (H).



Prime Freezer

Deep Freezer Door

- Designed specifically to provide a perfect solution where temperature control is critical and safety concerns are at a premium.
- The high operating speed combined with superior sealing and optimizes the internal traffic flow and provides energy savings.
- Internal heating system provided within the guide prevents ice formation even during intensive cooling.
- Suitable for operating temperature -18°C upto +2°C.
- Special double curtain construction with insulation.
- Heavy duty motor : 230V / 415V three phase, opening speed upto 2.5 m/s with inverter system.
- Size upto : 4500 mm (W) x 5000 mm (H).

High Speed Doors

CE certified



Prime Freezer Push Pull

Push Pull Technology, Light Bottom, Freezer Room High Speed Door

- Distinct push-pull technology high speed door for freezer room application
- Super quick operations and minimal maintenance
- Push Pull technology enables light bottom of the door eliminating dangerous impact on man or material movement
- Effective seal limits loss of cold air Self-supporting construction with anti-crash protection system
- Special double curtain construction with Expanded Polyethylene (EPE) foam insulation Suitable for operating temperature -30°C up to +5°C
- Heavy duty motor : 415V three phase, opening speed upto 1.2 m/s with inverter system.
- Size upto : 4000 mm (W) x 5500 mm (H).

Prime Freezer Duo

Double Curtain Door for Low Temperature

- Innovative dual curtain technology that simultaneously opens and closes operation with blower / dryer.
- Dual curtain aids in isolating the freezer area from other area thus reducing convection.
- Partial and full openings are available to minimize convection and energy losses through operation of Freezer Door.
- Suitable for operating temperature -35°C upto +35°C.
- Galvanized Steel guides incorporated with heating elements prevent ice formation during intensive cooling. Stainless Steel & Aluminium Guides are available on request.
- Heavy duty motor : 230V / 415V three phase, opening speed upto 2.5 m/s with inverter system.
- Size upto : 6000 mm (W) x 7000 mm (H).



Prime Machine

Safeguarding Man and Machine

- Innovative internal door specifically designed for industrial application where process integration is the challenge and safety to personnel working close to automated manufacturing processes.
- Galvanised steel structure as standard, Stainless Steel matt finish structure which integrates traction unit, rapid wirings, safety photocells and safety switches.
- The door can be integrated directly into the control systems of the automated machinery and thus door can open only when the machine is idle and the machine can be operated only when the door is closed.
- Reduced cycle time with fast open and close operation increase product flow and process productivity. Heavy duty motor : 230V three phase, opening speed upto 2.0 m/s with inverter system.
- Size upto : 4000 mm (W) x 4000 mm (H).



Sure Trac NL / VL / HL

Self-Repairing Door with Versatile Tracks

- This high speed door travels along its track for open and close operations
- The tracks can be designed as per site configuration and space availability
- Suitable for almost any kind of existing opening, without the need to remove or reroute any obstructions
- Incorporates innovative Push-Pull technology, soft bottom bar & faster operations
- Built-in anti-crash system. Flexible curtain in self-extinguishing material.
- Can be equipped with PVC vision / mesh windows for ventilation, natural light while ensuring pest & bird free environment.
- Heavy duty motor : 415V three phase, opening speed upto 2.0 m/s with inverter system.
- Size upto : 4000 mm (W) x 4000 mm (H).

Prime

Classic Design

- Internal door designed for safe and continuous operations, also creates proper partition between different departments / operations.
- Galvanised steel structure as standard, aluminium or Stainless Steel matt finish structure which integrates traction unit, rapid wirings and safety photocells.
- Flexible curtain in self-extinguishing material complete with anodised Aluminium extrusions for holding the interchangeable modular sections.
- Integrated motorisation for very heavy duty use : 230V / 415V three phase, opening speed upto 2.0 m/s with inverter system.
- IP65 electronic panel complete with open-close-emergency stop push button unit and self-test function.
- Resistance to wind load according to EN 12424 Class 2.
- Size upto : 6000 mm (W) x 6000 mm (H).



Prime Conveyor

Special Desires

- Specially developed to work in combination with the conveyor system for continuous operation.
- Galvanised Steel structure as standard, Aluminium or Stainless Steel structure which integrates traction unit and rapid wirings.
- Flexible curtain in self-extinguishing material complete with anodised Aluminium extrusions for holding the interchangeable sections.
- Modular sections permit easy replacement in case of accidental damage.
- Heavy duty motor : 230V / 415V three phase, opening speed upto 2.0 m/s with inverter system.
- Advance control device, with option of integration with PLC system.
- Size upto : 4000 mm (W) x 4000 mm (H).

High Speed Doors & Cold Storage Sliding Doors

CE certified



Prime Plus / Prime Plus Storm

Sturdy and Safe

- External door engineered for any industrial application.
- Fast, reliable and energy efficient during strong drafts.
- Galvanised Steel structure as standard, Stainless Steel matt finish structure which integrates traction unit, rapid wirings & safety photocells.
- Spring steel wind locks in curtain pocket, with side twin rollers, ensures silent door travel, higher wind loads and curtain stability.
- Integrated motorisation for very heavy duty use : 230V / 415V three phase, opening speed upto 2.0 m/s with inverter system.
- IP65 electronic panel complete with open-close-emergency stop push button unit and self-test function.
- Resistance to wind load according to EN 12424 Class 3/4.
- Size upto : 10000 mm (W) x 7000 mm (H).

Prime King

Oversized Design For Large Openings

- Unique folding design and strong lifting belts, constructed of polyester, wear and traction-resistant can operate in the most diverse situations even in windy conditions.
- Galvanised Steel structure as standard, Stainless Steel structure which integrates traction unit, rapid wirings and safety photocells.
- Reinforced flexible curtain in self-extinguishing material fitted with strong tubes to ensure proper door functioning in large openings and wind exposed areas.
- Integrated motorisation for very heavy duty use : 415V three phase, opening speed upto 2.0 m/s.
- Resistance to wind load according to EN 12424 Class 2/3.
- Size upto : 15000 mm (W) x 15000 mm (H).



Prime Metallic

Rapid & Versatile

- Ideal for high security applications where speed is important, traffic is frequent and door safety concerns are paramount.
- Distinguished as extremely fast, durable, safe and low maintenance high performance door.
- Door panels are made from anodized double-skinned aluminium alloy with rockwool insulation.
- Transparent vision panels are available optionally increases visibility & light into the working environment.
- The aluminium door panel slats roll up on winding shaft without contact and makes it possible to reduce vibration, noise and wear maintenance to minimum.
- Heavy duty motor : 415V three phase, opening speed upto 2.5 m/s.
- Size upto : 6000 mm (W) x 6000 mm (H).



Prime Mining

Tough & Reliable Doors For Your Challenging Environments

- Heavy duty rubber door systems for challenging environments.
- Perfect solution in area with high demand for Manufacturing process and maintenance buildings in : mining, petroleum, military, agriculture, pulp & paper, and steel.
- Door systems are designed to withstand dirt, corrosion, high-wind conditions and extreme temperatures.
- Heavy-duty steel frame-withstands accidental impact and rigorous environments.
- Advance and robust control device.
- Heavy duty motor : 415V three phase, opening speed upto 1.0 m/s.
- Resistance to wind load according to EN 12424 Class 4.
- Size upto : 6000 mm (W) x 6000 mm (H).

Prime Twin

Bi-parting, High Speed Horizontally Moving Door

- This door provides immediate visibility of the internal / external environment.
- Fast, safe, continuous operations.
- Complete height available for passage.
- Bi-parting motion makes the possibility of collision to almost zero.
- High energy efficiency, durability and lower maintenance costs.
- Equipped with transparent PVC window section.
- Heavy duty motor : 230V three phase, opening speed upto 3.5 m/s with inverter system.
- Size upto : 4500 mm (W) x 4500 mm (H).



Automatic Sliding Doors

- Electromatic is the exclusive automation kit for sliding doors
- With electronic 3 phase gear motor on door leaf, helps in preventing any further lateral and in height encumbrance
- Electronic control board with encoder system allows to manage self-learning feature, avoiding mechanical limit switches and their settings, with by default partial opening & emergency STOP buttons.
- The transmission of movement takes place through Toothed Polyurethane belt and does not require any maintenance as it guarantees unparalleled silence
- The Electromatic installed to refrigeration doors, have been designed following scrupulously the regulations in force on security and maximum safety is also guaranteed
- The inverter technology allows the management of variable opening and closing speeds, opening and closing slow-downs and the power supply by 230Vac single-phase system despite the 230V three-phase motor

Cold Storage Sliding Doors



Sliding Doors for Positive Temperatures (GTN series)

- These doors are ideal for positive temperature maintenance applications
- This door is highly efficient and delivers appropriate insulation value
- Polyurethane foam injected under heated press with a density of around 40/43 kg/m³ (mono-block leaf)
- Alternative frames as PVC or Aluminum
- Available in various sizes
- Available in different colors and possibility of adding a key lock and glass window
- Thermo Insulated door with complete hermetic sealing
- Doors with 70 and 90 mm thick leaf
- Satisfy European health conditions

Sliding Doors for Negative Temperatures (GBT series)

- Sliding doors for applications from 0 degree Celsius to -40 degree Celsius
- Alternative frames as PVC or Aluminum
- Doors with 90, 120 and 150 mm thick leaf
- Suitable for heavy duty applications
- Hermetic sealing, energy efficient and ease of operation
- Heating cable inside the gasket all around the door leaf & inside the ALU frames also as the PVC frames don't require it.
- Thermal bridge is properly broken in case of ALU frames to improve the efficiency of the cold storage.
- Satisfy European health conditions



Sliding Doors with Meat Rail Passage

- With Meat rail slide-way in two versions
- The first one is called "swan neck" due to the cantilever stainless steel structure that keeps the slide way passage free
- The second one is called "interrupted rail" and presents the sliding door track positioning just below the slide way passage. Therefore, the track presents an interruption that allows the crossing of the cableway, the sliding track presents an interruption to allow the meat rail to pass through
- Complete sealing performance with special design rail system and gaskets
- Can be customized as per your requirement

Hangar and Industrial Doors



Vertical Lifting Fabric Doors

- Extra large vertical lifting fabric doors for aircraft hangars are designed to withstand fluctuations in moisture levels & temperature.
- Other applications like shipbuilding, steel mills, mining, aerospace, manufacturing & military facilities.
- Resistant to dirt, rust & resist even in the most violent wind conditions.
- Doors have elevating support posts that are ideal for extra wide & extra high doorways.
- We also have available doors with specialised design to do away with the problems traditionally associated with craneways, paint facilities & sand blasting.
- There is virtually no limit to size of the doors as each door is custom designed & built as per specifications.

Sliding Hangar Doors

- Robust steel construction bottom rolling sliding doors are an excellent application for any pre-engineered or custom designed facility.
- These doors are designed to withstand wind load criteria and protect the indoors from all types of weather due to the advanced weather sealing system.
- State-of-the-art drive systems with user friendly controls at low level for easy access during power failure and maintenance.
- Multiple safety devices available.
- Heights ranging from 6 m to 40 m and unlimited width.
- Choice of cladding, glazing, wicket doors, colours and configurations available.



Industrial Sliding Doors

- Doors are constructed of 100% CFC free polyurethane high density insulated steel sliding doors of 80 mm, 120 mm or 150 mm thickness with protection against corrosion or corrugated PEB cladding sheet.
- Minimum headroom required and is best suited for temperature controlled areas.
- Top rollers made of self-lubricating nylon which ensures smooth and noise free movement of the door.
- Hot galvanised material treated with primer and polyester resin offer optimum protection against adverse effects of the environment.
- Equipped with CE certified rugged and powerful drive unit, integral electronic control unit and built in contact-less magnetic limit-switch.

Dock Levelers

CE certified

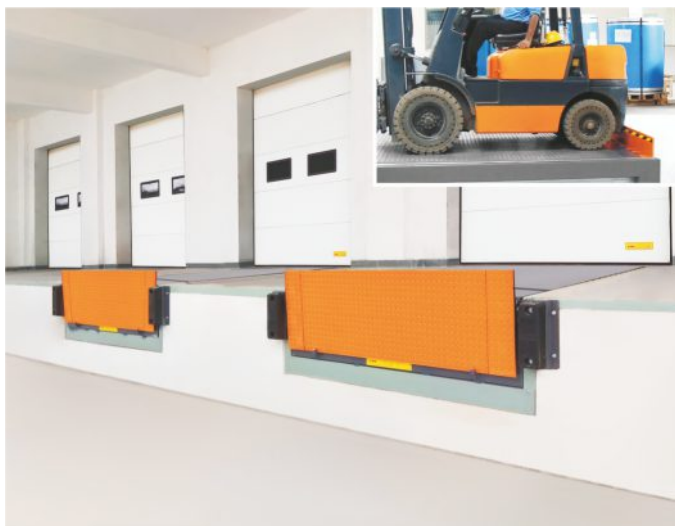


Radius Lip Dock Levelers

- Radius Lip Dock Levelers aids in adjusting the height of the bay area as per the Vehicle. The Lip helps in bridging the gap between the facility and the vehicle.
- It enables a forklift or pallet truck to drive through on and off the vehicle with the material.
- CE European Certification.
- The self-cleaning lip hinging system does not retain rubbish with automatic end-of-run, so as to keep the 25 mm security distance between the folded lip and structure as per EN1398 & EN 349.
- Built in conformity with EN 1398. Robotically welded platform and lip in anti-slip steel.

Telescopic Lip Dock Levelers

- Telescopic Lip Dock Levelers have a moveable telescopic lip, which provide a larger contact area between vehicle bed and dock leveler.
- Telescopic Lip Dock Levelers are ideal for connecting vehicles unable to drive near dock i.e. sea containers, side loading railway wagons etc.
- CE European Certification.
- The truck can be loaded right upto the very last centimeter as the telescopic lip can be positioned with pinpoint accuracy.
- Telescopic Lip Dock Levelers are capable to extend its lip upto 1 m.
- Built in conformity with EN 1398. Robotically welded platform and lip in anti-slip steel.



Forklift Roll-off Barrier Lip Dock Levelers

- Dock Leveler with Forklift Roll-off Barrier Lip protects closed overhead doors from impact damage and prevents accidental forklift roll-off when the overhead door is open and no trailer is stationed at the dock.
- When the dock is in use, the lip remains flush with the deck, providing a smooth transition for material loading and unloading.
- Two cylinder hydraulic technology for better stability, one for the lifting of the platform and one for the lifting of the hinged lip.
- CE European certification. Robotically welded platform and lip in anti-slip steel. Self-cleaning lip hinging system.



Vertical Storing Radius Lip Dock Levelers

- The VSRDL Model - Vertical Storing Radius Lip Dock Leveler offers superior energy efficiency, security control and a smooth & effective transition between the warehouse floor and the trailer bed.
- VSRDL is perfect for industries such as cold logistics as well as food, beverages, pharmaceuticals and other such applications requiring careful monitoring of temperature and environmental changes.
- This model is designed to be generally positioned behind a sectional overhead door, which results in maximum energy efficiency. It also does not require a pit structure due to which thorough cleaning routines can be followed. It comes along with easy to operate controls as well as safety features making the product completely hassle-free.

Vertical Storing Telescopic Lip Dock Levelers

- The VSTDL - Vertical Storing Telescopic Lip Dock Leveler model has a movable telescopic lip of up to 500mm in length, which provides a larger contact area between the vehicle bed and dock leveler.
- This dock leveler is known for its energy savings, conformity to cleanliness routines, sanitization and safety as well as cost efficiency. These are utilized in applications such as food industry, pharmaceutical industry, climate-controlled facilities and offer great value in any application where these characteristics are desired at a superior level.
- This model allows the sectional overhead doors to completely close down on to the pit (loading dock) floor, which provides the most optimum sealing.



Pneumatic Dock Levelers

- The RDL-N Model - Pneumatic Dock Leveler offers next generation pneumatic (Air) technology to advance loading bay performance and reliability.
- The high-volume, low-pressure air lifting system is an environmentally friendly alternative to oil-powered hydraulics.
- The air bags can operate in extreme temperature conditions and withstand pressure without over-inflating.
- Their PVC-coated polyester fiber make the bags resistant to chemical or puncture damage.

Dock Levelers & Sectional Overhead Doors

CE certified



Edge-of-Dock Levelers

- Edge-of-Dock Levelers are low cost yet high performing solutions for applications that have standard or little variance in truck bed heights at loading dock.
- It is ideally suited where pit leveler installation is not feasible.
- Edge-of-Dock Leveler is developed in compliance with the latest European safety standard, EN 1398. It has a capacity of 6000kg and is suitable for use with all types of loading equipment from manual pallet trucks to fork trucks. Robotically welded platform & lip in anti-slip steel.
- Edge-of-Dock Leveler platform is mounted to the edge of a building wall to assist loading & unloading in a limited working range of 100mm above dock and 100mm below dock.

TRIO Telescopic Lip Dock Levelers

- Trio Telescopic Lip Dock Leveler (TTDL) has a lip divided into 3 parts, each is telescopic in nature, with the capability to extend itself up to 500mm in length, providing a larger contact area between the vehicle bed and dock leveler.
- This is the ideal solution for loading bays catering to smaller pick-up trucks & vans, large trucks & trailers maintaining maximum efficiency and safety.
- The telescopic lip provides additional benefits over traditional lip leveler. In case if the container is filled up to its maximum capacity, there may be a risk of product damage if traditional lip leveler is used. Here the telescopic lip leveler ensures added protection and eliminates such damages.



Sectional Overhead Doors - Porto

- Porto doors are built to ensure the highest ease and flexibility of use, which also allows quick, hassle free and accurate replacement of old doors.
- Porto door design is optimal who need robust, well-insulated and space saving door in compliance with safety requirements.
- The Panels are sturdy and consist of double-skinned pre-painted Galvanized Steel, thickness 40 mm , 80 mm and 100 mm. The door panels are available in two heights 500 mm and 610 mm.
- The core insulated with high-density CFC-free polyurethane foam offers high protection from outside temperatures and soundproofing as well as great sealing effect.
- Reliable, safe, easy and low noise operation.

Dock Shelters & Seals



Retractable Dock Shelters

- The Retractable PVC front panels Dock Shelter is the most popular & used.
- Available for dock level installation, or for ground level installation for the protection of doors without dock.
- The front panels are made of high resistance black PVC reinforced with double weaving of polyester that works like spring in order to seal the vehicles of different shapes.
- Side and top panels are of standard yellow PVC, bright at the inside with the day light, inset into the throats of the perimeter frame.
- Retractable steel framework is supplied with hinged arms to provide a shelter which if struck by misaligned vehicle easily retracts behind the bumper face without any damage to the shelters.

Cushion Dock Shelters

- Thanks to its high insulation factor, the Cushion Dock Shelter is an ideal solution for controlled temperatures.
- The three cushions are made of elastic polyurethane foam, covered with PVC coated polyester fabric, supporting vehicle pressures and perfectly sealing the three sides, including the space between opened rear doors and sides of the vehicle.
- The two vertical cushions have continuous overlap of anti-friction limpets allowing for the up and down heavy friction of the vehicle on its suspensions, during the loading.
- Bold guidance markings at the front of the seal side cushions are useful point of orientation when reversing onto the Dock Seal.



Inflatable Dock Shelters

- Inflatable Dock Shelters are elastomeric tubes designed to round out gaps with the introduction of a medium (usually air) to form a tight barrier between a mounting and striking surface. This helps in sealing any air gaps.
- Inflatable Shelters provide the most versatile seal available to service the widest variety of truck and trailer configurations.
- Contrary to other types of Dock Shelters, the vehicle does not push towards the shelter.
- Instead the shelter is inflated around the docked vehicle providing complete seaming.
- The cushions retract rapidly to their rest position when the fan is switched off to let the vehicle go.

Rolling Shutters / Doors



Galvalume Rolling Shutters

- Galvalume Rolling Shutters are ideally suited for most types of Industrial and Commercial applications.
- The Aluminium-zinc alloy coating offers excellent corrosion resistance. It retains the sacrificial properties of zinc relative to steel while Aluminium provides a tough film of Aluminium oxide to increase barrier protection.
- Galvalume Rolling Shutters continues to gain approval by architects, building owners and many others due to its versatility, ease of use, aesthetics and long-term performance.
- Single-skinned Galvalume Steel without protective paint is standard. On request Galvalume Rolling Shutter is available with protective paint or polyurethane paint in any RAL colour.

Isotherm Rolling Shutters

- Isotherm Rolling Shutters are designed for a variety of industrial, warehouse, loading bays and commercial uses.
- The shutters can be custom made to fit large openings and are ideal for situations where security is required.
- Rolling Shutters with galvanised double-skinned PUF insulated profiles give aesthetically pleasing appearance, ensure good thermal and acoustic insulation with energy efficiency and durability.
- Isotherm Rolling Shutters can be fabricated with Isotherm vista profiles made of Plexi glass double glazing window for visibility.
- Bend-resistant double-skinned extruded Aluminium profile for additional strength. The bottom rail is fitted with extruded rubber bottom seal that will seal against the floor when the door is fully closed.



Aluminium Rolling Shutters

- Aluminium Rolling Shutters being corrosion resistant can be installed in areas where it would be exposed daily to atmospheric conditions that cause corrosion.
- Aluminium Rolling Shutters are made of design patented extruded double wall Aluminium profiles provide durability, efficiency and functionality while being light weight.
- Double-skinned Aluminium profile without insulation and protective paint is standard. On request it is available with insulation for oven application or polyurethane painted in any RAL.
- Aluminium side guides with integrated seals ensure quiet shutter operation. Bend-resistant double-skinned extruded Aluminium profile for additional strength and the bottom rail is fitted with extruded rubber bottom seal will seal against the floor when the door is fully closed.



Galvalume Perforated Rolling Shutters

- Galvalume Rolling Shutters with finely perforated profiles helps in achieving visibility, light infiltration and ventilation.
- Used extensively in shopping malls, garages and high street retail premises, perforated roller shutters present a most economical method of providing a secure closure to large or small openings.
- Rolling Shutters can either be fabricated entirely of perforated profiles or these special profiles can be selectively used to provide partial visibility.
- Single-skinned Galvalume Steel without protective paint is standard. On request Galvalume Rolling Shutter is available with protective paint or polyurethane paint in any RAL colour.
- Galvanised Steel is available on special request.

Honeycomb Bright Steel Bar Rolling Grills

- Honeycomb design of Rolling Grills provides attractive yet functional means to secure areas where public access must be restricted.
- Rolling Grills of this design is highly suitable for any commercial or industrial application where protection and ventilation are paramount.
- Honeycomb Rolling Grills constructed of Bright Steel Bar are attractively patterned and are ideal for display windows of showrooms, shopping malls and perfectly match with any building's architecture and interior space.
- Operational noise and wear of grills are significantly reduced as galvanised side guides with integrated seals provide optimal sealing.



Fire Rated Rolling Shutters

British Standards

- Fire Rated Rolling Shutters are rated physical fire barriers that protect wall openings from the spread of fire and are designed to close automatically in the event of fire or an alarmed event.
- Automatic closure will be thermally controlled by means of fusible link.
- Motorised Fire Rated Rolling Shutter is tested & approved by Exova Warrington UK which comply with BS 476: Part 22: 1987 standards for stability and integrity for up to 4 hours.
- Application includes industrial, commercial, institutional and retail projects where fire protection is required.



STAR EXPORT HOUSE
(Government of India Recognised)



Gandhi Automations operates a policy of continuous development and reserves the right to make technical modifications / replacements without prior notice.



Automations Pvt Ltd

India's No.1 Entrance Automation & Loading Bay Equipment Company

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