



*High Performance Door Systems for
Modern Industry!*

Our products

EUROHSD manufactures advanced industrial door systems and loading bay solutions for warehouses, factories, logistics hubs, and commercial facilities, combining proven engineering standards with European-designed motors to ensure safety, efficiency, and reliable long-term performance.



High Speed Doors



Sectional Doors



Motorised Shutters



Motorised Gates



Dock Levellers

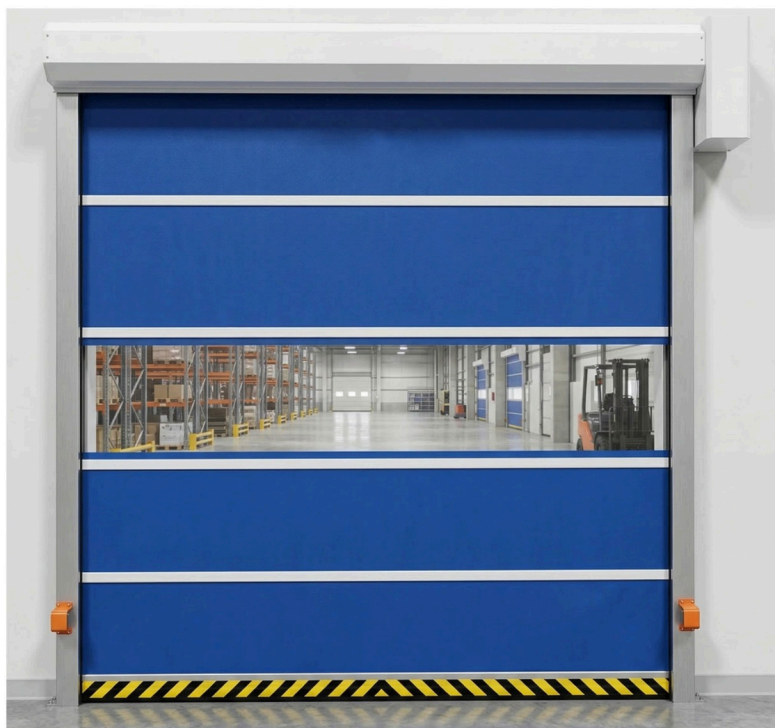


Dock Shelters

High Speed Roll Up Door

European Designed High Performance Motor

EUROHSD High Speed Doors are engineered for high-cycle industrial environments and powered by European-designed high-performance motors, delivering maximum operational efficiency, enhanced safety, and superior energy savings.



Optional Accessories :

- Radar Sensor
- Pull Cord Switch
- Remote Control
- Loop Detector
- Traffic Light

Key Features :

- ✓ High opening / closing speed for uninterrupted traffic flow
- ✓ European-designed motor ensures reliable high-cycle performance
- ✓ Reinforced PVC curtain with optional vision window sections
- ✓ Robust guide rails ensure stable and quiet door travel
- ✓ Advanced safety system protects personnel and equipment
- ✓ Photocell safety protection
- ✓ Push button / radar / remote operation options
- ✓ Modular construction simplifies maintenance and servicing

Technical Specifications :

Application	In-room door
Frame	Galvanized steel
Drive System	Servo Series/ European Designed High-Speed Motor
Operating Speed	Open: up to 1.2m/s Close: 0.5m/s
Input voltage	230V-1PH , 415V-3PH
WaterPr Resistance	Grade 2 (50N/m ²)
Air Tightness	Level 1 (at 24m ³ /m ³ /h 50Pa)
Thermal Performance	6.02W/(m ² K)
Door Curtain	0.8 – 1.5 mm, PVC Coated Fabric


Applicable places

- Warehouses
- Manufacturing units
- Logistics centers
- Clean production areas
- Internal industrial partitions


Color selection

Red
 Blue
 Yellow
 Orange




Self Reset High Speed Door

Impact Resistant • Automatic Curtain Recovery System

EUROHSD Self-Reset High-Speed Doors are specifically engineered for demanding industrial environments where accidental impacts from forklifts, pallets, and material handling equipment are frequent. The innovative self-repairing system minimizes downtime, reduces maintenance costs, and ensures uninterrupted workflow efficiency.



Self-Reset System :

- Curtain releases safely from side guides during impact
- Door automatically self-repairs on the next opening cycle
- No tools or manual intervention required
- Prevents permanent damage to door components
- Reduces production stoppage and service calls

Key Features :

- ✓ automatically re-inserts after accidental impact
- ✓ Minimizes downtime after forklift collision
- ✓ Flexible curtain design absorbs impact without damage
- ✓ Advanced safety system with photo sensors and safety bottom edge
- ✓ Transparent vision strip options
- ✓ Suitable for high traffic internal openings

Technical Specifications :

Application	In-room door
Opening Speed	1.2-2.0m/s(adjustable)
Drive System	Servo Series/ European Designed High-Speed Motor
Motor Power	0.55 - 1.5KW
Input voltage	230V-1PH , 415V-3PH
Control System	Mitsubishi CPU
Tensile Strength	5700 / 5100N / 5cm
Operating Temperature	-30°C – +70°C
Door Curtain	0.8 – 1.5 mm, PVC Coated Fabric



Applicable places

- High forklift traffic zones
- Distribution centers
- Packaging plants
- Internal logistics corridors



Color selection



Insulated Sectional Overhead Door

European Designed Motor • Thermal & acoustic Insulation

EUROHSD Insulated Sectional Doors are designed to provide excellent thermal insulation, energy savings, and smooth operation for industrial and commercial buildings. Made from PUF-insulated sandwich panels, these doors help maintain internal temperature while reducing energy loss. Ideal for warehouses, cold storage, factories, loading bays and Garage



Optional Accessories:

- Vision panels / windows
- Automatic sensors

Key Features :

- ✓ Insulated sandwich panels for high thermal & acoustic insulation
- ✓ European designed high performance motor
- ✓ Vertical lift mechanism saves side space
- ✓ Spring break safety device
- ✓ Bottom safety edge protection
- ✓ Vision panel optional
- ✓ Suitable for warehouses, industrial sheds, cold zones

Technical Specifications :

Door Type	Overhead Door
Frame	Galvanized / Stainless steel
Operation	Electric & Manually
Running speed	0.5-0.8 m/s
Wind load resistance	Level 12
Input voltage	230V-1PH , 415V-3PH
Optional Features	photocell/radar/ light curtain/geomagnetic
Door panel thickness	40mm-50mm
Track	hot-dip galvanized steel plate



Applicable places

- Warehouses
- Industrial loading bays
- Automobile workshops
- Temperature-controlled facilities



Color selection



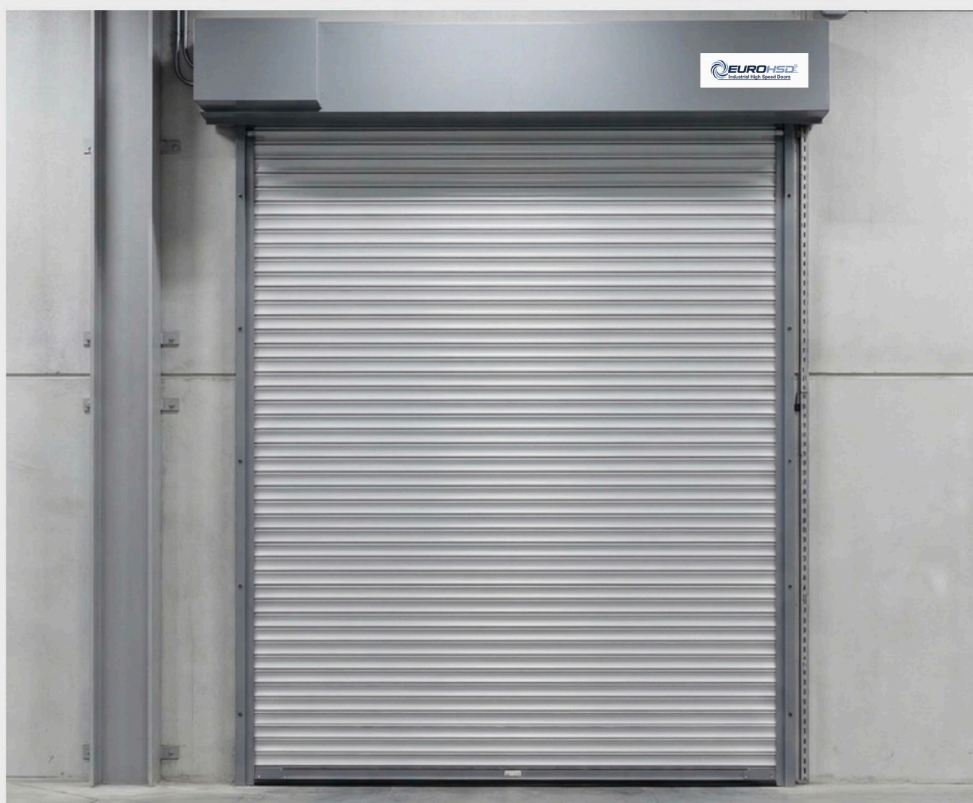
White



Galvalume Motorised Shutter

Heavy-duty shutter solution for industrial use

EUROHSD Galvalume Rolling Shutters are manufactured using high-quality Galvalume steel (Al-Zn alloy coated), offering superior corrosion resistance, heat reflectivity, and durability compared to conventional GI shutters.



Product Advantages :

Economical heavy-duty shutter solution for frequent industrial use.

Key Features :

- ✓ High-strength galvalume slats for corrosion resistance
- ✓ Smooth motorized rolling mechanism
- ✓ Aluminium Bottom Profile – Better corrosion resistance and increases shutter life
- ✓ Wind Lock System – Prevents shutter dislodgement under high wind pressure.
- ✓ Suitable for industrial and commercial openings

Technical Specifications :

Slat Material	Galvalume Steel
Profile Type	RS78GL
Slat Thickness	0.8– 1.2 mm
Operation	Motorized
Control	Push Button / Remote
Side Guides	MS Heavy T- Guides
Opening Direction	Vertical
Power Supply	230V-1PH , 415V-3PH
Maximum Size	As per site requirement



Applicable places

- Factories
- Industrial shopfronts
- Warehouses



Color selection

RAL 7015



Dock Leveller

Safe • Efficient • Heavy-Duty Loading Bay Solution

EUROHSD Hydraulic Dock Levellers are engineered to safely bridge the gap between warehouse floor and truck bed, ensuring smooth and efficient loading/unloading operations. Operated by a reliable hydraulic system, these dock levelers are ideal for high-traffic and heavy-load applications. Widely used in warehouses, logistics centers, factories, and distribution hubs.



Options :

- Single Cylinder
- Double Cylinder

Key Features :

- ✓ European-Make Hydraulic Power Pack
- ✓ Electro-hydraulic push button operation
- ✓ Bridges dock and truck height safely
- ✓ Heavy-duty anti-skid platform
- ✓ High load bearing capacity
- ✓ Anti-slip patterned Lip plate

Technical Specifications :

Platform Material	MS Chequered Plate
Platform Thickness	6 mm
Lip Length	400mm
Load Capacity	6T / 8T / 10T
Operation	Push Button Control Panel
Finish	Epoxy / Industrial Paint
Safety Devices	Maintenance Rod
Power Supply	415V-3PH , 230V-1PH
Installation Type	Pit Mounted



Applicable places

- Warehouses
- Logistics hubs
- Distribution centers
- Industrial loading bays



Color selection

RAL 5005

RAL 7016

RAL 9017



Telescopic Dock Leveller

Extended lip delivers superior docking flexibility.

EUROHSD Telescopic Dock Levellers are advanced hydraulic dock systems featuring an extendable telescopic lip, allowing precise positioning onto truck beds. This design ensures maximum safety, flexibility, and efficiency, especially for facilities handling different vehicle sizes. Ideal for logistics hubs, distribution centers, cold storage, and high-traffic loading bays.



Options :

- Single Cylinder
- Double Cylinder

Key Features :

- ✓ European-Make Hydraulic Power Pack
- ✓ Telescopic lip for deep truck reach
- ✓ Ideal for precise docking with loaded vehicles
- ✓ Smooth hydraulic movement
- ✓ Reduced product damage during loading
- ✓ Suitable for cold storage and logistics hubs

Technical Specifications :

Platform Material	MS Chequered Plate
Platform Thickness	8 mm
Lip Length	500 – 1000 mm
Load Capacity	8T
Operation	Push Button Control Panel
Finish	Epoxy / Industrial Paint
Safety Devices	Maintenance Rod
Power Supply	415V-3PH , 230V-1PH
Installation Type	Pit Mounted



Applicable places

- Cold storage warehouses
- Export logistics centers
- High-volume dispatch docks
- Deep truck loading points

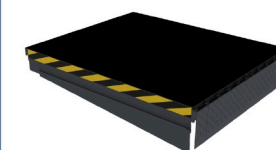


Color selection

RAI-5005

RAI-7016

RAI-9017



Retractable Dock Shelter

Protects goods, operators and internal climate during loading operations.

EUROHSD Retractable Dock Shelters are designed to create a weather-tight seal between the building and vehicle, while allowing the shelter frame to move backward on impact, protecting both the shelter and the truck. This makes them ideal for high-traffic loading bays and facilities handling different vehicle sizes.

Key Features :

- ✓ Creates weather-tight seal around vehicle
- ✓ Reduces dust, heat, rain ingress, Prevents entry of insects
- ✓ Improves loading bay energy efficiency
- ✓ Durable tear-resistant side curtains
- ✓ Suitable for frequent docking operations
- ✓ Low maintenance and durable design

Technical Specifications :

Frame	Galvanized Steel Retractable Frame
Curtain Material	Heavy-Duty PVC Fabric
Operation	Automatic retract on impact
Sealing Type	Side & Top Curtains
Projection Depth	600 / 900 / 1000 mm
Curtain Thickness	3 mm
Installation	Dock Mounted
Product Type	Retractable Dock Shelter
Installation Type	Bolted / Welded



Applicable places

- Warehouses
- Cold chain facilities
- Food logistics centers
- Pharmaceutical facilities
- Protected loading docks



Motorized Sliding gate

Secure automated access solution for industrial premises.

EUROHSD Motorized Sliding Gates are designed to provide secure, space-efficient, and fully automated entry solutions. The gate slides horizontally along a track, making it ideal where swing space is limited or wide openings are required. Suitable for factories, warehouses, commercial complexes, and residential societies.

Key Features :

- ✓ Heavy-duty steel fabricated structure
- ✓ Smooth motorized sliding operation
- ✓ Safety photocell and obstruction detection
- ✓ Remote / access control compatibility
- ✓ Suitable for industrial entry points

Technical Specifications :

Gate Material	MS
Operation	Electrically Operated
Opening Speed	0.2 m/s
Motor Type	Heavy-Duty Sliding Gate Motor
Operation	Push Button Control Panel
Power Supply	415V-3PH , 230V-1PH
Opening Width	Customized
Finish	Epoxy / Industrial Paint
Opening Width	Customized



Applicable places

- Factory entrances
- Industrial compounds
- Warehouses
- Secured access zones



Color selection

RAL 5005

RAL 7016

RAL 9017





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