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SAFE TODAY.
STRONGER
TOMORROW.

Reliable industrial lifting solutions
built for safety, performance
and peace of mind.

20 YEARS
OF EXCELLENCE
IN PROVING SERVICE AND COMMITMENT

SAFETY FIRST
Engineered to meet the highest safety standards.

BUILT TO LAST
Robust construction for industrial environments.

HIGH PERFORMANCE
Reliable solutions for seamless and efficient operations.

TRUSTED PARTNER
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17–18 Sai Krishna Industrial Estate,
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HEAVY-DUTY HYDRAULIC GOODS LIFT

SPECIFICATIONS

Lift Type	Hydraulic Boring Goods Lift
Load Capacity	1 Ton to 5 Ton
Cabinet Size	Customized as per Requirement
Traveling Height	Up to 75 Ft.
Material	MS Fabricated
No. of Floors	G+1 to G+6
Electrical Operating	Auto or Manual
Motor Capacity	5 HP to 25 HP
Power Required	3 Phase AC 415 V

SAFETY FEATURES

- Door Open Siren System
- Door Indication System
- Overload Indication
- Over Height Safety Sensors
- Rupture Valve Safety

High Load Capacity

Strong & Reliable

Suitable for Multiple Floors

Low Maintenance & Durable

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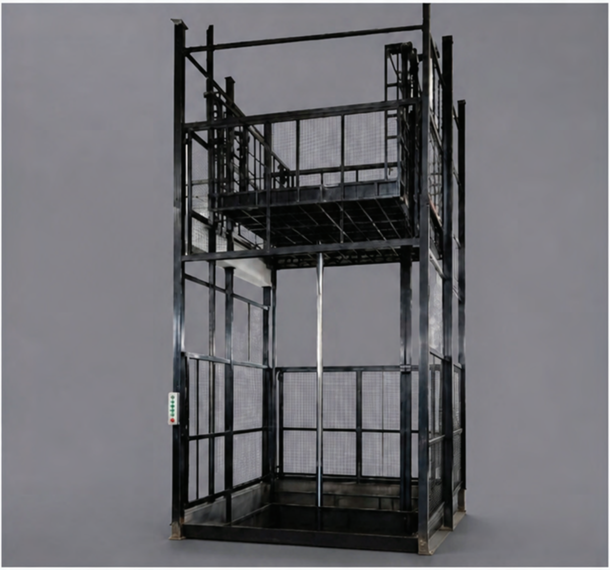
Ideal for Industries, Warehouses, Godowns & Commercial Buildings.

MILD STEEL HYDRAULIC GOODS LIFT



SPECIFICATIONS

Lift Type	Mild Steel Hydraulic Goods Lift
Load Capacity	500 Kg to 5 Ton
Cabinet Size	Customized as per Requirement
Traveling Height	Up to 45 Ft.
Material	Mild Steel (MS) Fabricated)
No. of Floors	G+1 to G+5
Electrical Operating	Auto or Manual
Motor Capacity	3 HP to 10 HP
Power Required	3 Phase AC 415 V

SAFETY FEATURES

- Door Open Siren System
- Door Indication System
- Overload Protection System
- Over Height Safety Sensors
- Rupture Valve Safety
- Emergency Stop Button
- Safety Limit Switch

- High Load Capacity
- Strong & Reliable
- Suitable for Multiple Floors
- Low Maintenance & Durable

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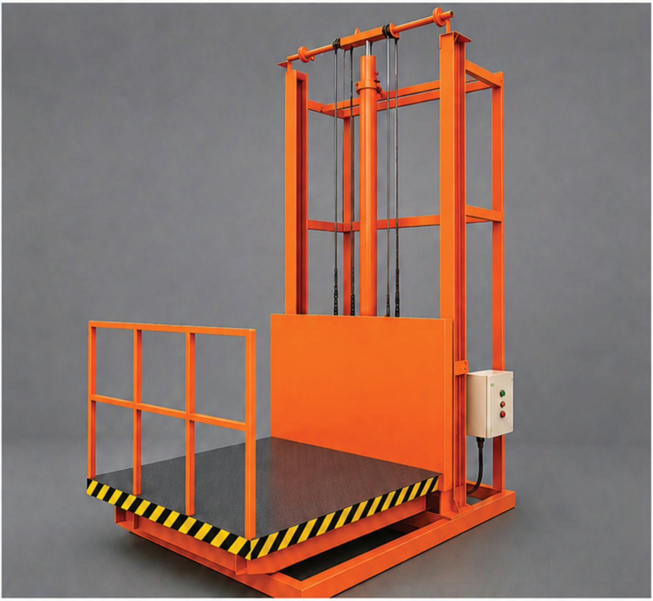
ELECTRO HYDRAULIC GOODS LIFT



SPECIFICATIONS

Capacity	500 kg to 1000 kg
Lifting Height	Up to 50 Ft.
Operation	Auto / Manual
Power Supply	3 Phase AC
Platform Type	Open Anti-Skid Platform
Structure	Heavy Duty MS Fabricated

SAFETY FEATURES

- Overload Protection
- Emergency Stop System
- Hydraulic Safety Valve
- Smooth Start & Stop
- Stable Guide Rail System

Heavy Duty Construction

Safe & Reliable

Low Maintenance & Durable

High Performance & Efficiency

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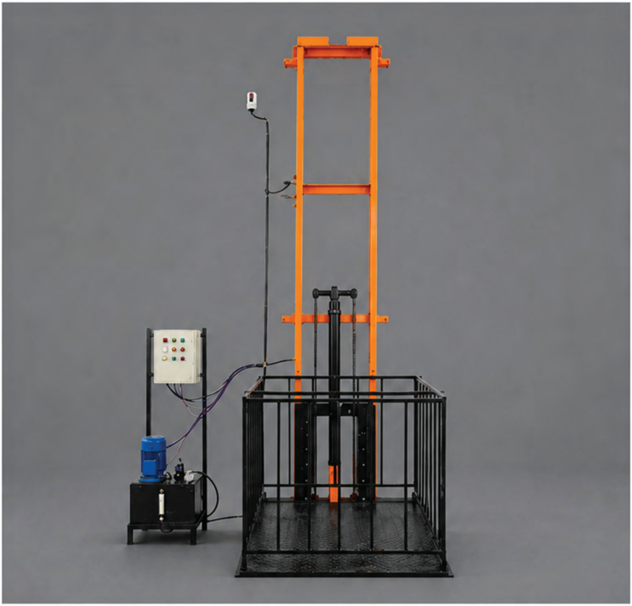
HYDRAULIC SIDE CYLINDER GOODS LIFT



SPECIFICATIONS

Lift Type	Hydraulic Side Cylinder Goods Lift
Load Capacity	1 Ton to 1.5 Ton (For Small Load Capacity)
Cabinet Size	1 x 1 to 4 x 7 Ft. Max.
Traveling Height	Up to 35 – 40 Ft.
Material	MS Fabricated

SAFETY FEATURES

- Door Open Siren System
- Door Indication System
- Overload Indication

No. of Floors	G+1 to G+4
Electrical Operating	Auto or Manual
Motor Capacity	5 HP to 7.5 HP
Power Required	3 Phase AC 415 V

- Over Height Safety Sensors
- Rupture Valve Safety

- Heavy Duty Construction
- Safe & Reliable
- Low Maintenance & Durable
- High Performance & Efficiency

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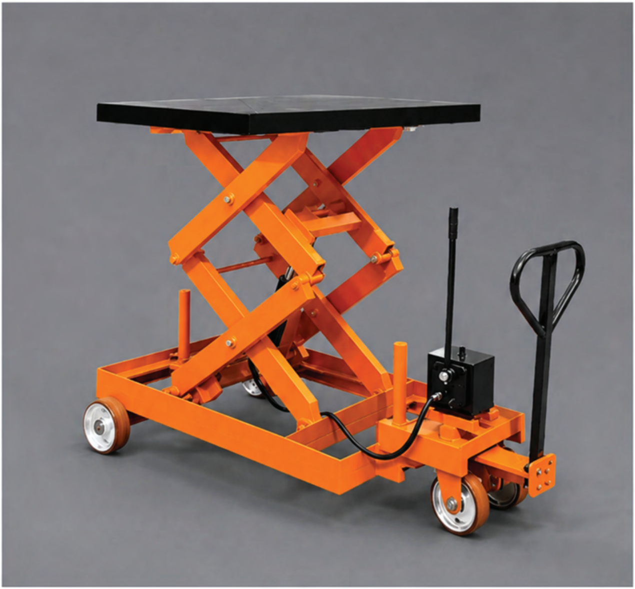
HYDRAULIC SCISSOR LIFT TABLE



SPECIFICATIONS

Product Type	Hydraulic Scissor Lift Table
Capacity	300 Kg to 2000 Kg
Lifting Height	Up to 1500 mm
Operation	Manual Hydraulic
Structure	Heavy Duty MS Fabricated
Mobility	Wheel Mounted
Platform Type	Flat Industrial Platform
Usage	Material Handling & Lifting

SAFETY FEATURES

- Stable Scissor Support System
- Smooth Controlled Lowering
- Heavy-Duty Wheel Lock System
- Anti-Slip Platform Surface
- Strong Hydraulic Cylinder Support

Heavy Duty Construction

Safe & Reliable

Low Maintenance & Durable

High Performance & Efficiency

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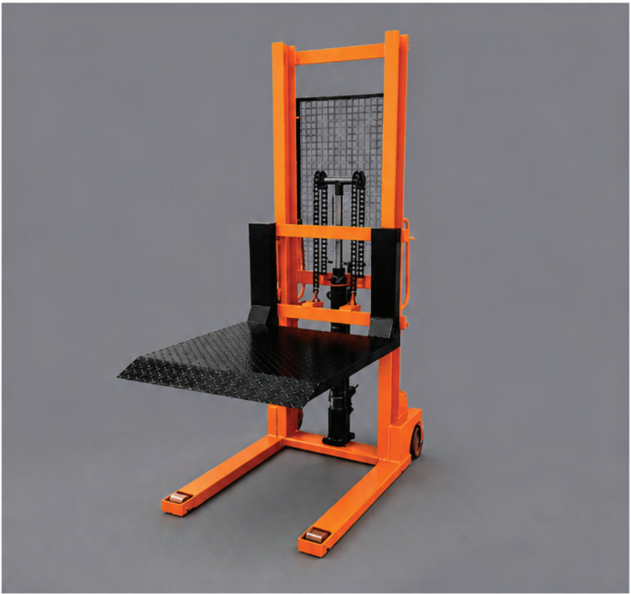
HYDRAULIC PLATFORM STACKER



SPECIFICATIONS

Product Type	Hydraulic Platform Stacker
Capacity	200 Kg to 1000 Kg
Lifting Height	Up to 3000 mm
Operation	Manual Hydraulic
Platform Type	Anti-Skid Steel Platform
Structure	Heavy-Duty MS Fabricated

SAFETY FEATURES

- Anti-slip platform surface
- Stable mast support system
- Controlled hydraulic lowering
- Chain safety lifting support
- Heavy-duty base frame stability

Heavy Duty Construction

Safe & Reliable

Low Maintenance & Durable

High Performance & Efficiency

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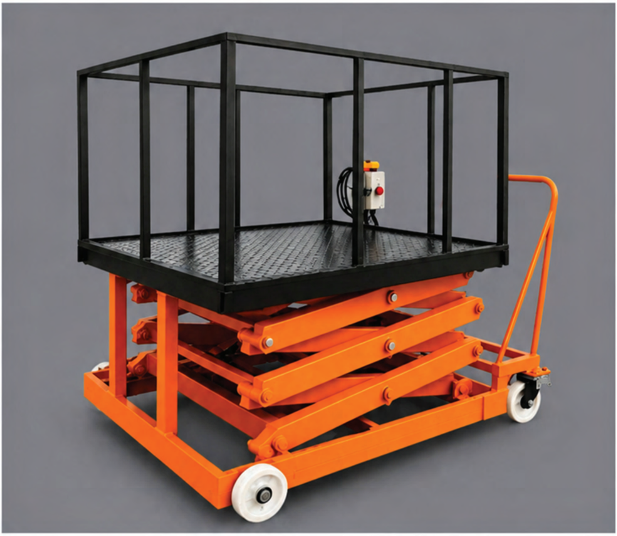
HYDRAULIC SCISSOR LIFT PLATFORM



SPECIFICATIONS

Feature	Details
Product Type	Hydraulic Scissor Lift Platform
Capacity	300 Kg to 1000 Kg
Lifting System	Hydraulic Scissor Mechanism
Platform Type	Anti-Skid Steel Platform
Safety	Full Protective Guard Rail
Mobility	Heavy-Duty Wheels with Push Handle
Structure	Heavy-Duty MS Fabricated
Finish	Industrial Powder Coated
Application	Material Handling & Maintenance

SAFETY FEATURES

Full Protective Guard Rail
Ensures maximum operator safety

Anti-Skid Platform Surface
Prevents slipping and ensures stability

Emergency Stop Push Button
Quick stop for emergency situations

Hydraulic Overload Protection
Protects system from overloading

Safety Locking Mechanism
Ensures platform locks at desired height

Safe & Reliable

Low Maintenance & Durable

High Performance & Efficiency

Strong Construction

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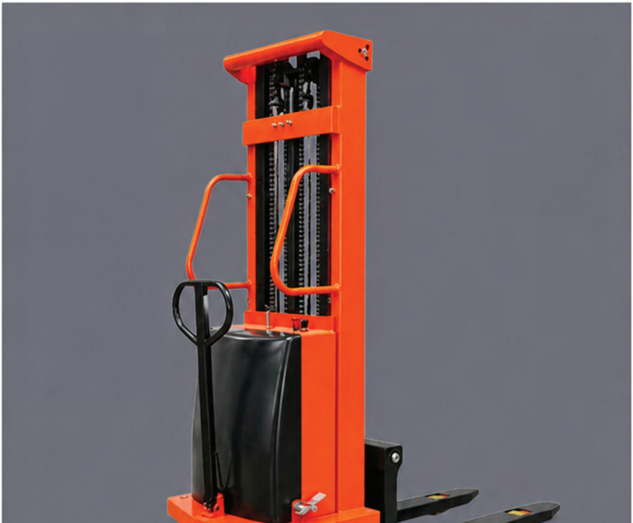
MI – ELECTRIC HYDRAULIC MANUAL STACKER



SE

SPECIFICATIONS

Feature	Details
Product Type	Hydraulic Manual Stacker
Capacity	500 Kg to 2000 Kg
Lifting Height	Up to 3000 mm
Operation	Manual Hydraulic
Fork Type	Heavy-Duty Steel Forks
Wheel Type	PU / Nylon Wheels
Structure	Heavy-Duty MS Fabricated
Finish	Industrial Powder Coated

SAFETY FEATURES

Stable mast support system
Ensures safe and smooth lifting

Controlled hydraulic lowering
Provides smooth and secure lowering

Chain safety lifting support
Enhances lifting safety and strength

Heavy-duty base frame stability
Ensures balance and long life

Smooth wheel braking stability
Ensures safe movement and stop

Strong Construction

Safe & Reliable

Low Maintenance & Durable

High Performance & Efficiency

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Ideal for Industries, Warehouses, Godowns & Material Handling Applications.

PALLET TROLLEY

HAND

SPECIFICATIONS

Feature	Details
Product Type	Hand Pallet Trolley
Capacity	2000 Kg to 3000 Kg
Operation	Manual Hydraulic
Fork Type	Heavy-Duty Steel Forks
Wheel Type	PU / Nylon Wheels
Steering	Manual Handle Control
Structure	Heavy-Duty MS Fabricated
Finish	Industrial Powder Coated

SAFETY FEATURES

Stable load handling design
Ensures safe and reliable material handling

Smooth hydraulic lowering control
Provides controlled and safe lowering

Reinforced fork strength
High strength forks for heavy-duty use

Heavy-duty wheel stability
Durable wheels for smooth movement

Anti-leak hydraulic system
Leak-proof system for long life

- Strong Construction
- Safe & Reliable
- Low Maintenance & Durable
- High Performance & Efficiency
- Built for Heavy Duty

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Ideal for Industries, Warehouses, Godowns & Material Handling Applications.

NUAL HYDRAULIC
STACKER

MA

SPECIFICATIONS

Feature	Details
Product Type	Hydraulic Hand Stacker
Capacity	500 Kg to 2000 Kg
Lifting Height	Up to 3000 mm
Operation	Manual Hydraulic
Fork Type	Heavy-Duty Steel Forks
Wheel Type	PU / Nylon Wheels
Structure	Heavy-Duty MS Fabricated
Safety Guard	Wire Mesh Protection
Finish	Industrial Powder Coated

SAFETY FEATURES

Protective mast mesh guard
Ensures operator safety during operation

Controlled hydraulic lowering
Provides smooth and safe lowering

Stable heavy-duty base frame
Ensures excellent stability and balance

Chain safety lifting mechanism
Enhances safety and reliable lifting

Smooth wheel stability system
Ensures easy movement and better control

- **Strong Construction**
- **Safe & Reliable**
- **Low Maintenance & Durable**
- **High Performance & Efficiency**
- **Built for Heavy Duty**

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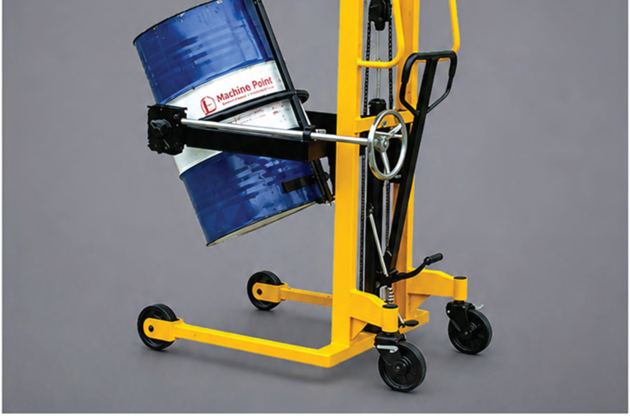
TER

MANUAL DRUM LIF
CUM TILTER



SPECIFICATIONS

Feature	Details
Product Type	Manual Drum Lifter Cum Tilter
Capacity	300 Kg to 500 Kg
Drum Type	Steel / Plastic Drum
Operation	Manual Hydraulic
Function	Drum Lifting, Tilting & Handling
Wheel Type	Heavy-Duty PU / Nylon Wheels
Structure	Heavy-Duty MS Fabricated
Finish	Industrial Powder Coated

SAFETY FEATURES

Secure drum locking mechanism
Ensures drum is firmly locked during lifting & tilting

Stable heavy-duty base frame
Provides excellent balance and load stability

Controlled hydraulic lowering
Ensures smooth and safe operation

Reinforced mast support structure
Enhances strength and long life

Smooth wheel stability system
Ensures easy movement and better control

- Strong Construction
- Safe & Reliable
- Low Maintenance & Durable
- High Performance & Efficiency
- Built for Heavy Duty

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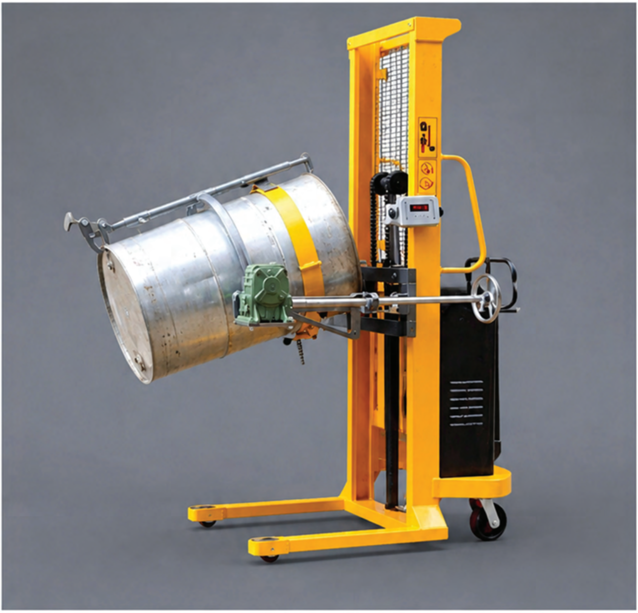
SEMI ELECTRIC DRUM LIFTER CUM TILTER



SPECIFICATIONS

Feature	Details
Product Type	Semi Electric Drum Lifter Cum Tilter
Capacity	300 Kg to 500 Kg
Drum Type	Steel / Plastic Drum
Operation	Semi Electric Hydraulic
Function	Drum Lifting, Tilting & Handling
Power Source	Battery Operated
Wheel Type	Heavy-Duty PU / Nylon Wheels
Structure	Heavy-Duty MS Fabricated
Finish	Industrial Powder Coated

SAFETY FEATURES

Secure drum locking mechanism
Ensures drum is firmly locked during lifting & tilting

Controlled hydraulic lowering
Provides smooth and safe lowering

Stable heavy-duty base frame
Provides excellent balance and load stability

Reinforced mast support structure
Enhances strength and long life

Smooth wheel stability system
Ensures easy movement and better control

- **Strong Construction**
- **Safe & Reliable**
- **Low Maintenance & Durable**
- **High Performance & Efficiency**
- **Battery Operated**

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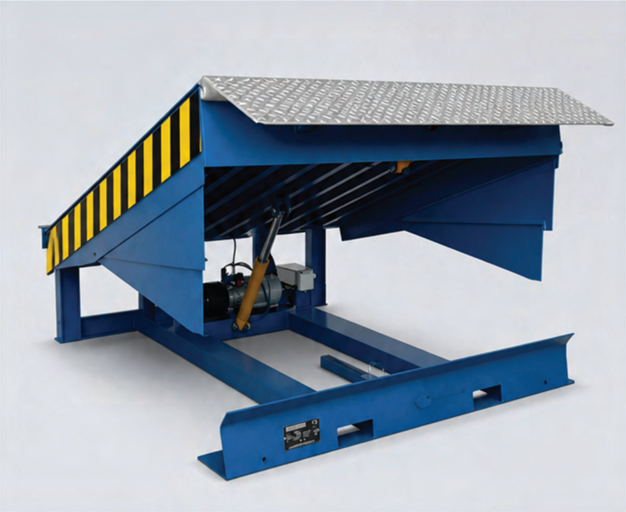
Ideal for Industries, Warehouses, Godowns & Material Handling Applications.

DOCK LEVELER



SPECIFICATIONS

Feature	Details
Product Type	Hydraulic Dock Leveler
Capacity	6 Ton to 12 Ton
Platform Size	Customized as per Requirement
Operation	Electro-Hydraulic
Lip Type	Automatic Hinged Lip
Structure	Heavy-Duty MS Fabricated
Surface	Anti-Skid Chequered Plate
Power Supply	3 Phase AC 415 V
Finish	Industrial Powder Coated
Application	Loading & Unloading Operations

SAFETY FEATURES

Anti-Skid Platform Surface
Ensures slip resistance and safe operation

Emergency Stop System
Provides immediate stop in emergencies

Hydraulic Overload Protection
Prevents overloading and ensures safety

Safety Toe Guard Protection
Protects feet from platform movement

Heavy-Duty Safety Support Legs
Ensures stable support during operation

Smooth & Controlled Operation
Ensures smooth lifting and lowering

Automatic Lip Safety Lock
Keeps lip secured during operation

Stable Heavy-Duty Structure
Strong construction for long-lasting use

Heavy Duty Construction

Safe & Reliable

Low Maintenance & Durable

High Performance & Efficiency

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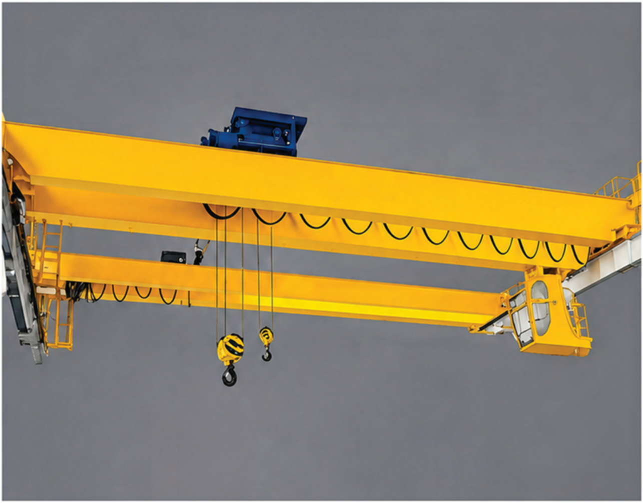
EOT CRANE



SPECIFICATIONS

Feature	Details
Product Type	EOT (Electric Overhead Traveling) Crane
Capacity	1 Ton to 50 Ton
Span	Customized as per Requirement
Lifting Height	Up to 30 Meters
Hoist Type	Electric Wire Rope Hoist
Operation	Pendant / Radio Remote Control
Girder Type	Single Girder / Double Girder
Structure	Heavy-Duty MS Fabricated
Power Supply	3 Phase AC 415 V
Travel Motion	Cross Travel & Long Travel
Finish	Industrial Primer & Paint Coated
Application	Material Handling in Industries & Warehouses

SAFETY FEATURES

Overload Protection System
Protects crane from overloading and ensures safe operation

Emergency Stop Push Button
Instant stop in case of any emergency

Limit Switch for Hoisting
Prevents over-lifting and ensures accurate control

Wire Rope Safety Protection
Ensures safety against wire rope breakage

Phase Failure Protection
Protects motor from phase failure and power fluctuations

Safe & Stable Crane Structure
Heavy-duty design for maximum strength and stability

High Strength & Durability

Safe & Reliable

Low Maintenance & Efficient

High Performance & Productivity

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