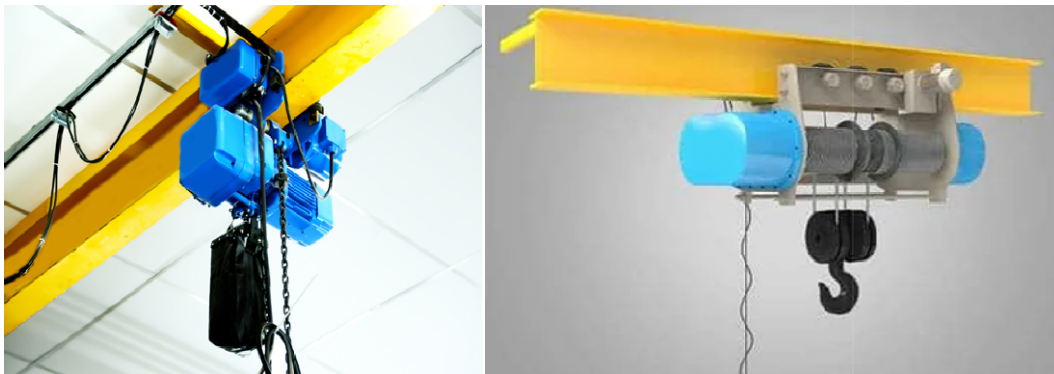


## Hoist Crane

We offer superior grade Electric Wire Rope Hoist Crane made using high quality raw materials. These equipments are widely used in various industries such as machine shop, engineering industry and foundry. These are available in different models and sizes at the most affordable rates. This premium quality product is popular in the market owing to its corrosion resistant surface and high durability feature. The raw materials used to manufacture these cranes are tested by professionals for their quality.



### Heavy Duty Chain Hoist

Heavy Duty Chain Hoist is designed in modular construction for easy maintenance. The special features like low headroom, spur gears running on anti friction ball bearings with oil bath lubrication, motors confirming to IS 325 etc. make. Hingule chain hoists unbeatable to its price. Hingule chain hoists are available in hook suspension type; push pull trolley type, hand geared trolley type, power travel trolley type and flexible trolley type to negotiate small radius.

### Flame Proof Hoist

Leveraging upon our wide industry experience and advanced infrastructural facility, we are involved in manufacturing and supplying wide range of Flame Proof Hoists. These products are manufactured using best quality raw materials which are procured from some of our most reliable vendors of the market.

Our industrial Flame Proof Hoists have high demand in the market due to their qualitative features such as high durability, robust construction, reliability and compact design. Furthermore, owing to these qualitative features, these products are widely appreciated by our clients.

## **Electric Chain Hoist**

Our organization is involved in providing a wide range of Electric Chain Hoist, which is widely used for moving heavy equipments through cables. Our array is widely demanded in the market due to its high quality standards, lifelong service and optimum performance. This Electric Chain Hoist is manufactured by our highly expert team of professionals using best quality basic materials, in order to make sure that our products are best in quality. In addition, we offer these to our customers at reasonable prices.

## **5 Ton Bridge Crane**

We supply 5 ton bridge crane, and We are a professional manufacturer and supplier of electric hoist and crane. It devotes itself to the development and research of crane and logistics handling technology.

## **Overhead Shop Crane**

We supply overhead shop crane, and We are a professional manufacturer and supplier of electric hoist and crane. It devotes itself to the development and research of crane and logistics handling technology.

## **10 Ton Overhead Crane**

We supply 10 ton overhead crane, and We are a professional manufacturer and supplier of electric hoist and crane. It devotes itself to the development and research of crane and logistics handling technology.

## **20 Ton Gantry Crane**

We supply 20 ton gantry crane, and We are a professional manufacturer and supplier of electric hoist and crane. It devotes itself to the development and research of crane and logistics handling technology.

## **Gantry Crane 5 Ton**

We supply gantry crane 5 ton, and We are a professional manufacturer and supplier of electric ho

## **Single Girder Gantry Crane**

We supply single girder gantry crane, and We are a professional manufacturer and supplier of electric hoist and crane. It devotes itself to the development and research of crane and logistics handling technology.

## **Double Girder E.O.T. Crane**

make Double Girder E.O.T. Cranes are designed in accordance to duty classification as per IS-3177 & IS-4137. The structural parts of the cranes are designed and manufactured as per IS-807. These types of Cranes are used for heavier loads and longer spans. They offer the advantages of low headroom as the hook can be lifted up between the girders.

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## **Under Slung Crane**

Under Slung Crane is an ideal solution, in places where supporting a steel work under the crane is not an option. It is best used for minimized loadings, as 'Under Slung ' cranes are supported from the roof structure.

## **Double Girder Goliath Crane**

heavy duty Gantry Cranes is an ideal material handling equipment for various industries and projects like maintenance hangers, factories, power stations, large water works, construction works, railway yards, harbors, ware-houses, transporters, mine quarries, heavy fabrication units, trenches and erection of bulky equipments and shifting of heavy loads, etc. Heavy duty Gantry Cranes are durable, portable and are available in a variety of styles with capacities ranging from 1 to 200 tones.

## **Jib Crane**

Jib Cranes under the are built consistently, confirming to the high specifications as per IS -807 & IS – 3177. The Mast is fabricated from the pipe/rolled steel section, while the Jib arm is fabricated from the heavy section I-Beam or M.S. Plate. The Double roller self – aligned thrust bearing takes care of horizontal and vertical loadings as well as radial thrust. Swiveling is available manually through a chain at the end.

The same can be done electrically through motor and Gear Box mechanism. The base plate is drilled to take holding down bolts. These Jib Cranes are available with 90° / 180 ° / 270 ° / and 360 ° Swiveling boom.

### **Wire Rope Hoist**

Offers Wire Rope Hoists in various capacities from 0.25 tones to 25 tones. "Tacklers" Wire Rope Hoists are designed with modular construction in accordance with IS-3938. Tacklers are known to make flame proof Wire Rope Hoist conforming for IS – 2148. This is especially suitable for the hazardous conditions and available for Gas Group I, II A, II B, II C

### **Transfer Trolley**

have a wide range of Transfer Trolleys to suit different jobs and applications. These trolleys are used on Rail/Square bar for definite travel in places like painting shops, quarries, warehouses and multi- bay workshops for transferring loads. The trolleys are non-standard and designed on the basis of payload. Power feeding is done through Cable Reeling Drum, Insulated Shrouded System and Contactors Power Systems.

### **Chain Pulley Block**

Chain Pulley Blocks are available in 10 varying capacities, ranging from 0.5 tones to 25 tones, as per IS – 3832 specifications. Grade 80 alloy steel chain, as per IS – 6216 specifications, is uniformly welded electrically. The alloy – steel is duly heat –treated for ductility, toughness and wear resistance. Compared to the light duty Chain Pulley Block, Tacklers are rugged. Moreover, the higher hand – wheel diameter reduces efforts and increases vertical travel.