



AARYA

— **ENGINEERING** —



GOLIATH CRANE

Goliath Crane is commonly used in hydroelectric projects, shipping yards, mines and several others. So if you are searching quality Goliath Crane then your search ends here at Aarya Engineering. We are leading

Safe Working Load: 500 kgs. to 40,000 kgs.
Span: 5 mtrs to 30 mtrs
Height of Lift: As per customer specifications

UNDERSLUNG CRANE

Aarya Engineering produces all kinds of industrial cranes as a leading Under slung Crane manufacturer in Ahmadabad which have a huge demand for various material handling purposes. Well, the main USP of all of these cranes is that they are mainly famous for its robust construction, high functionality, and dimensional accuracy.

Safe Working Load: 500 kgs. to 10,000 kgs.
Span: 5 mtrs to 30 mtrs
Height of Lift: As per customer specifications



JIB CRANE

Aarya Engineering offers a Wide Range Of jib cranes to meet the most demanding material handling Industrial requirements. There are various jib crane models from which to choose: floor-mounted pillar types, top and bottom- upported units, wall or column-mounted versions

Safe Working Load: 250 kgs. to 5,000 kgs.
Span: 2 mtrs to 6 mtrs
Height of Lift: As per customer specifications



EOT CRANE MANUFACTURER

ABOUT US

Established in year, 1989 and set up at Ahmedabad, Gujarat, India, we, "AARYA ENGINEERING", are engaged in manufacturing a quality range of Material Handling Equipment and Industrial Parts applicable At Cement, Project, Power, Fertilizer, Refinery, Steel & Rayon Plants. Our supplied range is inclusive of Under Slung Cranes, EOT Cranes, Single/Double Girder Cranes, Goliath Cranes and others. These products are manufactured using the superior quality materials and the latest technology and hence are well appreciated by our customers. Our products reflect excellence in their quality with regard to their tensile strength, sturdy construction, dimensional accuracy and ease of installation.

Professionally managed by a team of experts, we are a Sole Proprietorship organization. Our team of professionals are highly qualified and have a rich industry experience and a wide scope of knowledge. Our team includes diligent quality controllers who conduct stringent testing of our manufactured product range using the latest machinery system and techniques.

We are headed by our mentor, **Mr. Apurva Panchal**, who have guided us in making a strong foothold in this competitive industry. He continuously lead the entire team of professionals on how to understand the various requirements of our clients. Under his persisting motivation and with the combined efforts of all the team members, we have become pioneers in the respective domain.



SINGLE GIRDER EOT CRANES

Safe Working Load: 500 kgs. to 10,000 kgs.

Span: 5 mtrs to 30 mtrs

Height of Lift: As per customer specifications

Class of Duty / Standards: Equivalent to M3,M5, M7, M8 as per IS 3177 / IS 807

Speeds: Selected depending on client specifications / applications / shed dimensions

Crane Control: From floor through Pendant Push Buttons, Optionally through Radio Remote Control.

DOUBLE GIRDER EOT CRANES

Safe Working Load: 500 kgs. to 40,000 kgs.

Span: 5 mtrs to 30 mtrs

Height of Lift: As per customer specifications

Class of Duty / Standards: Equivalent to M3,M5, M7, M8 as per IS 3177 / IS 807

Speeds: Selected depending on client specifications / applications / shed dimensions

Crane Control: From floor through Pendant Push Buttons, Optionally through Radio Remote Control / cabin with master control



EOT WIRE ROPE HOIST

Safe Working Load: 500 kgs. to 10,000 kgs.

Height of Lift: As per customer specifications

Class of Duty / Standards: Equivalent to IS 3938

Speeds: Selected depending on client specifications / applications / shed dimensions

Crane Control: From floor through Pendant Push Buttons, Optionally through Radio Remote Control / cabin with master control
















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