

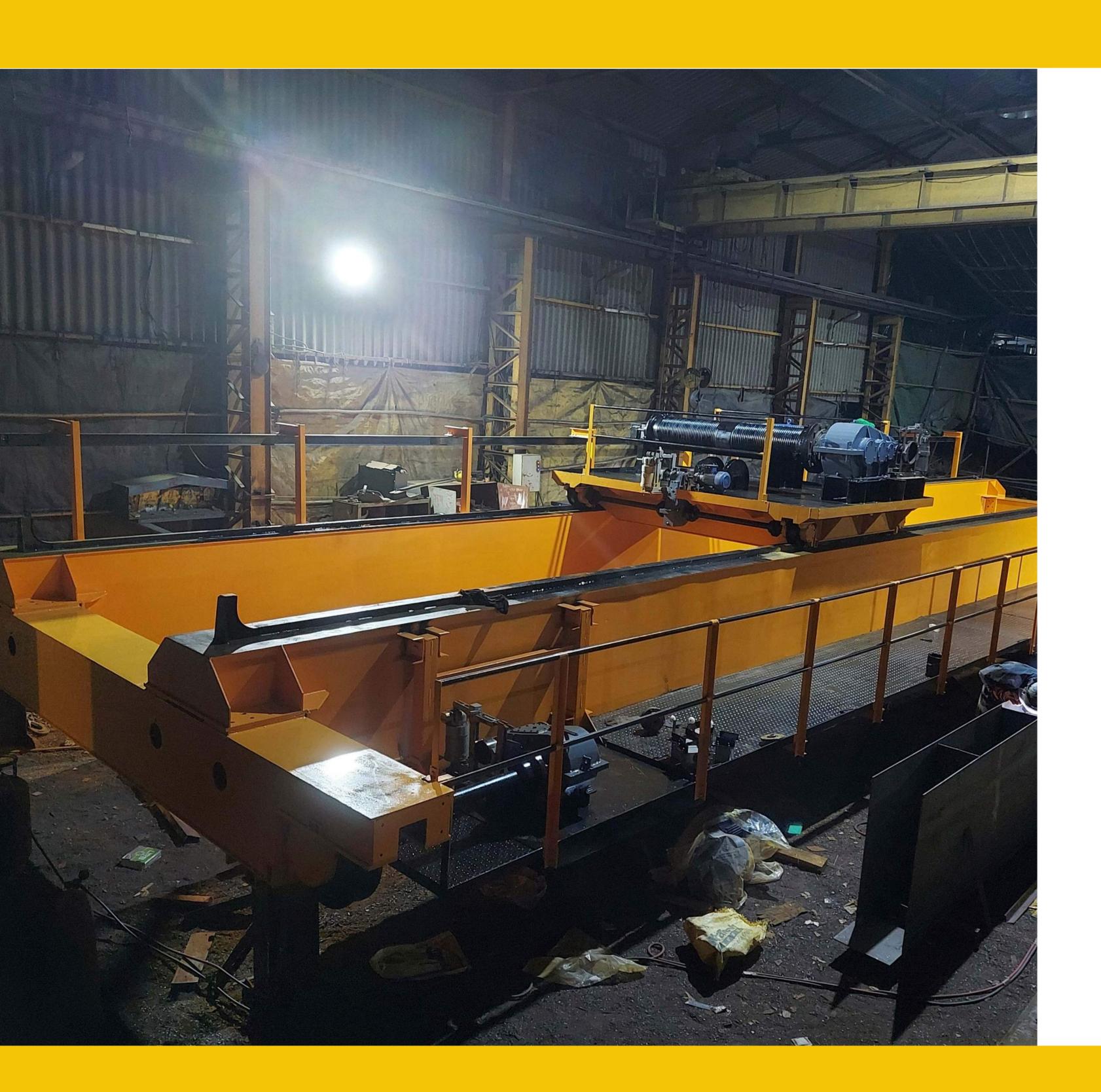






# About Us

Established in year 2005, Saibaba Engineering Services began as a machine shop manufacturing all kind of spares for material handling equipments. Our company then gradually developed into fabrication and then into manufacturing of eot cranes, crane maintenance etc. At present our scope widens to manufacturing all material handling equipments.



# Why Choose Us

Our extremely skilled team & our commitment towards no compromise in quality and delivery time period, under the supreme guidance of experts with experience of more than

20 years in the overhead crane industry, is what which has helped us to associate with many of the reputed names in the industry.



Backed by a manufacturing unit of about 1200 sq.mtr with an added facility of overhead crane installed to handle extremely heavy and long girders with a scope of simultaneously parking 2-3 cranes which has helped us fabricate, assemble and dispatch over 100 cranes. Our unit is located at the prime area of Ambernath M.I.D.C. which makes it easy to locate and to load/unload heavy and long cranes.



We provide personalised customer guidance facilities to help you finalise the most appropriate type of crane, based on their application and duty cycle ensuring that the customer is completely satisfied with their investment.



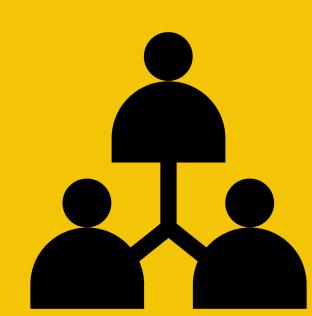
High Quality Standard



On Time Delivery



Guaranteed After Sale Services



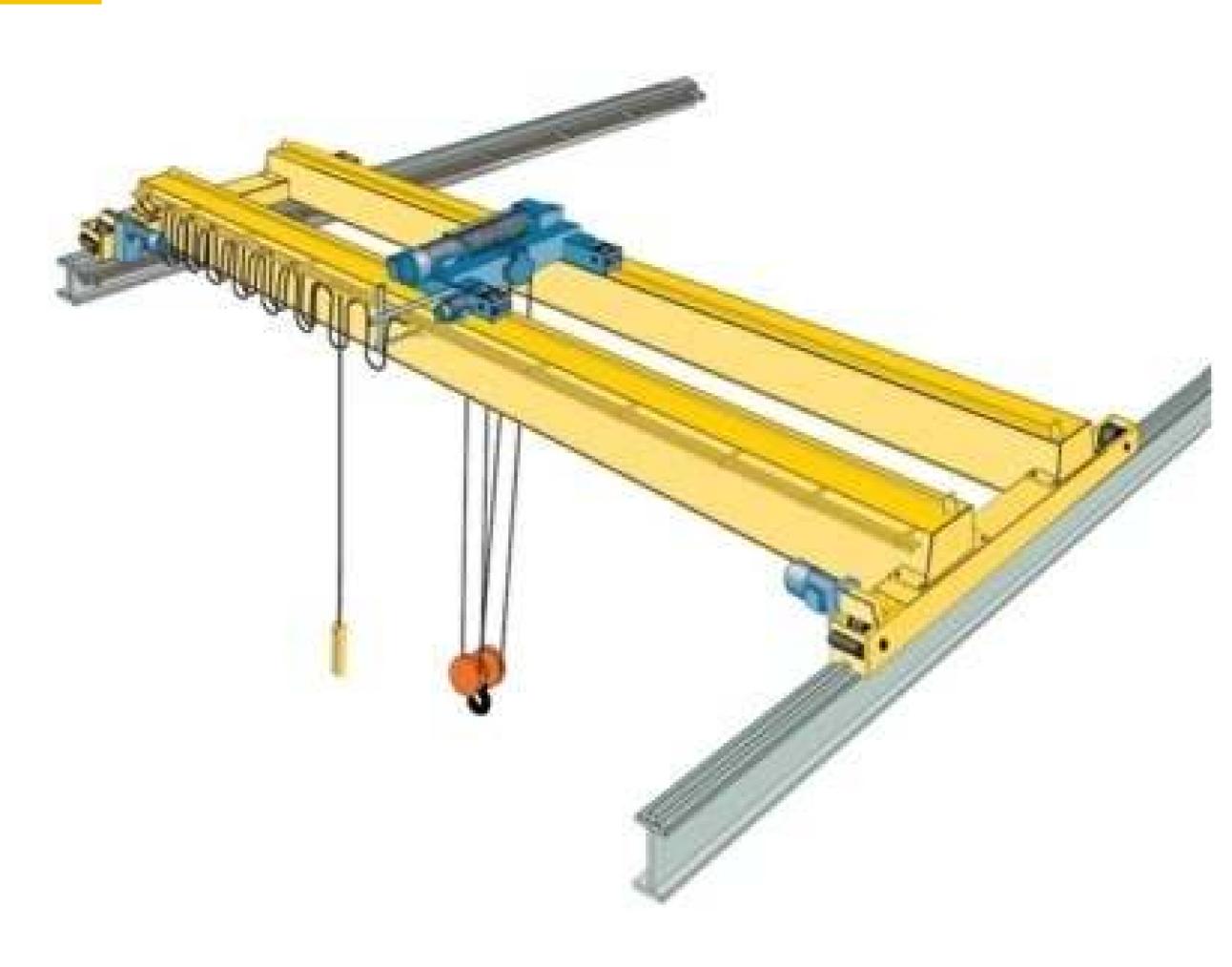
Strong Vendor Base To
Outsource Quality Spares



## Products & Services



SINGLE GIRDER EOT CRANE



DOUBLE GIRDER EOT CRANE



JIB CRANE



ELECTRIC WIRE ROPE HOIST



GOLIATH CRANE



TRANSFER CARS

### Standard Features:-

- 1. S.B.E.S cranes are designed as per IS 3177/IS807,IS 4137.
- 2. Rugged construction.
- 3. Full length service platform on drive side for maintenance of crab, control panels and drives.
- 4. Tolerance maintained as per lifting capacity which in-turn results in extremely low maintenance.
- 5. Double shoe type hydraulic / AC or DC electromagnetic brakes for all motions.
- 6. Multiple speeds through Variable Frequency Drive.
- 7. Option for central of twin drive for long travel.
- 8. Limit switches for all motions.
- 9. Box type construction for main bridge girders.
- 10. Specially designed forged and hardened wheels with L-type housing

### Crane Capacity Upgradation

This method can save about 50% of cost as compared to replacement of existing crane by new. However, Crane upgradation needs high degree of understanding of crane design. In most of the cases manufacturing drawings of existing crane are not available with the crane user and in such a situation detailed study of existing crane is essential to determine its suitability for capacity/span upgradation.

Analysis of crane operation to determine duty cycle, measurement of crane girder deflection under load and analysis of structures using computerised software such as STAAD & ANSYS are some of the technique that we implement to determine whether the crane is suitable for upgradation.

### Crane Maintenance Services

We undertake crane repair and maintenance services backed by highly skilled technicians. Repair and maintenance services include – Breakdown maintenance, Periodic Preventive Maintenance, Annual Maintenance Contracts or AMC and Predictive maintenance which includes replacement of worn out parts, improvement in existing design to reduce need for frequent change of parts.

### Our Esteemed Clients































- 1. IMCO ALLOYS PVT. LTD.
- 2. SPACETECH EQUIPMENTS PVT. LTD.
- 3. CONCORD ALUMINIUM PVT. LTD.
- 4. VICTORY PLANT & MACHINERY PVT. LTD.
- 5. CARLTON OFFSHORE ENGINEERS PVT. LTD.
- 6. PRESS ROOM AUTO. & FEED FIXTURES PVT. LTD.
- 7. PADMAVATI PAPER MILLS PVT. LTD.
- 8. DUCOL ORGANICS & COLOURS PVT. LTD.
- 9. SBS ENVIRO AQUA CONCEPTS PVT. LTD.
- 10. SWIVEL ENGINEERING CO.
- 11. SAIDEEP INDUSTRIES.
- 12. AKRUTI INDUSTRIES.
- 13. OM ELECTRICALS
- 14. TUSHAR ENGG. COMPANY.
- 15. C-Z HANDLING EQUIPMENTS.

### ContactUs

S.B.E. CRANES - MUMBAI.

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