

SOLUTIONS FOR CONSTRUCTION INDUSTRY



- Reinforcement Bar Couplers
- Bar Cutting Machines
- Bar Bending Machines
- Passenger & Material Hoist
- Rope Suspended Platforms (Gondola)
- Mini Crane (Monkey Lift)

ACQUIR is one of the India's leading construction solution provider. We are into manufacturing and wholesaler of Reinforcement Bar Couplers, Reinforcement Threading and Forging machineries, Reinforcement steel Cutting & Bending machineries and bunch of other equipment for diverse niche applications in Construction sectors.

Our state of art manufacturing facility is our USP. Headquartered in Pune Maharashtra (India), has a network serving entire country.

Technical excellence & our own manufacturing facility is our strength. Most of our team members are either Mechanical or Civil Engineers with handful experience in core areas.

We believe in acting what we commit and take decisions in a manner those are fair, ethical and honest with a high professionalism. Acquir is pretty well aware of the importance of each day in construction projects. Even a day saved in delivery time is huge on expenses and reputation of a our client. Customer satisfaction is our priority.

Quality of our product is utmost important for us, we ensure each product goes through numerous quality checks.

We are the industry heads and produce the most reliable and trendy solution you are looking for.

Reinforcement Bar Couplers

A safe, economical & greener alternative to overlaps in steel reinforcement bar in concrete.

Thread Cutting & Cold Forging Machines

We supply/rent all the machineries and tools to produce threading to splice steel bars.

Bar Cutting & Bending machines

We are one of leading supplier of all the machineries to cut the concrete reinforcement bar and bend to required size and shape.

Material / Passenger Hoist / Mini Crane

We are one of leading supplier of all types of hoist to lift man or material at different heights in a building, with all the safety arrangements and durability.

Couplers or Mechanical Splicing is a safe and economical alternative to overlaps in steel reinforcement bar.

In a conventional practice whenever the rebar needs to be extended, a joint is made by lapping another bar of 50D length (as per IS:456-2000). While Couplers make a butt joint to splice two rebar. We manufacture couplers from 16mm to 40mm diameter. We also manufacture reducers to join two different diameter rebar.

Advantages

- Its economical than overlapping the rebar
- Reduction in wastage of steel.
- Less congestion and thus no honeycombing.
- Easy to handle and easy to install.
- Faster construction, reduction in project duration.

Types of Couplers

- Cold Forged Parallel Threaded Couplers
- Cold Rolled Parallel Threaded Couplers
- Taper Threaded Couplers
- End Anchor Couplers, Union Adjustable Couplers
- Wedge Lock Couplers etc.

Manufacturing

- Couplers manufactured in our Factory
- Rebar Threading is done at site by our machinery.





European design, technologically advance market proven Bar cutting machines.

Procured from certified and reputed manufacturers from India and abroad. Material or components used are best in class and latest in technology. Each machine passes through many quality checks in expert supervision.

MODEL	C42	C52	C55
Diameter	up to 32mm	up to 36mm	up to 42mm
Frequency	87 times/min	58 times/min	56 times/min
Motor	5.0 HP	5.0 HP	7.5 HP
Approx. Weight	425 Kg	580 Kg	875 Kg



European design, technologically advance market proven Bar Bending machines.

Best in class Gear box, CNC machined spare parts are USP of our bending machines. Procured from certified and reputed manufacturers from India and abroad. Each machine passes through many quality checks in expert supervision.

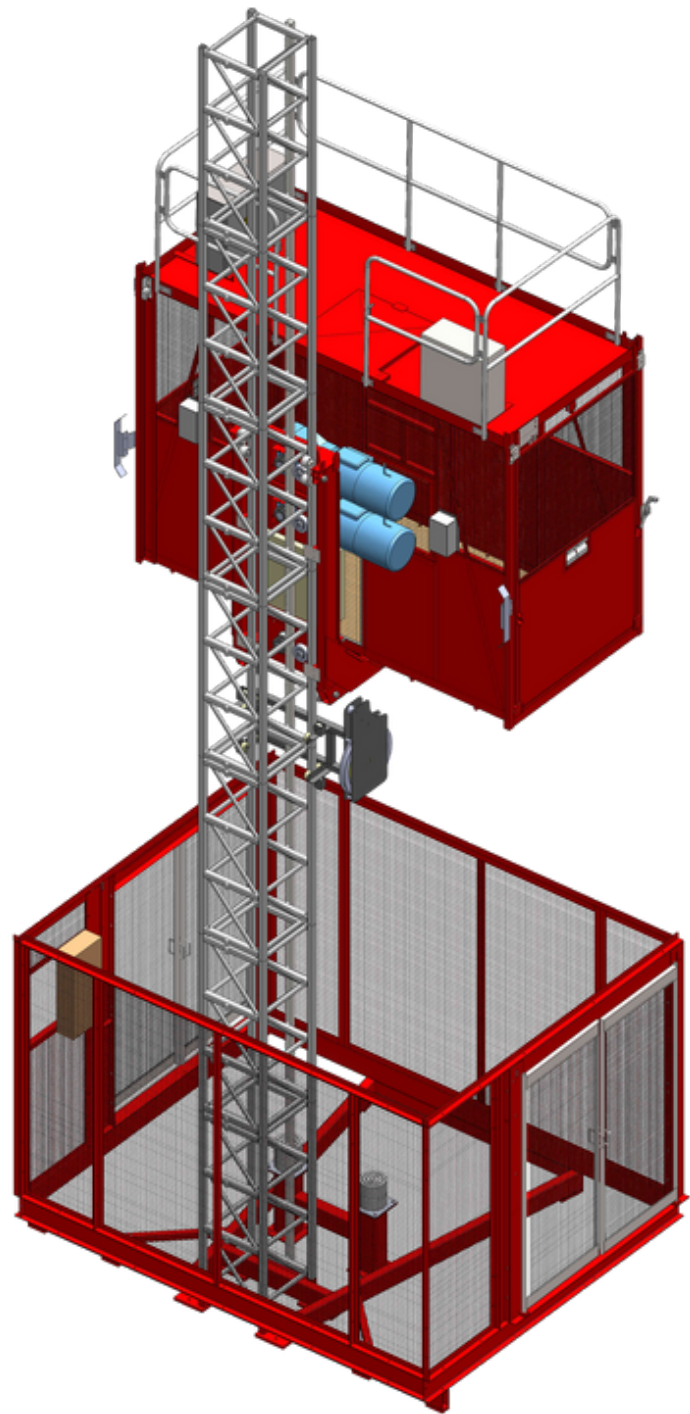
MODEL	B42	B52	B55
Diameter	up to 32mm	up to 36mm	up to 42mm
Wheel Diameter	350mm	425mm	500mm
Motor	4.0 HP	5.0 HP	7.5 HP
Bending Speed	10 rpm	10 rpm	8 rpm
Approx. Weight	325 Kg	367 Kg	545 Kg

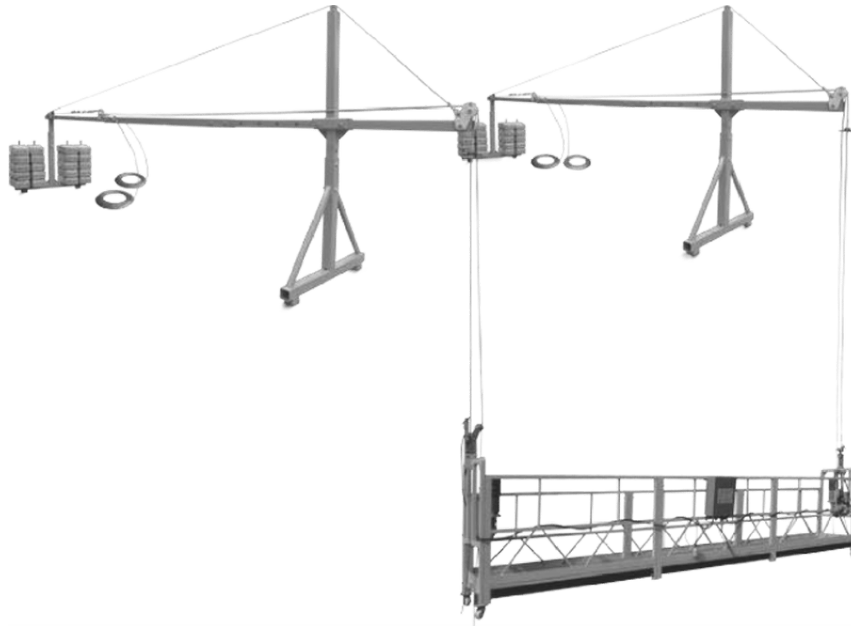
We have a range of elevators/ Hoist for various construction and industrial projects like new building construction, demolition, maintenance etc.

Our Passenger or Material Hoist are designed on European standards and are technologically advance & market proven. Our Construction Hoists feature high-quality materials and Products and components from world-renowned manufacturers. The Rack and Pinion adopts a specially processed material and heat treatment technique, prolonging the life of these parts.

A wide range of hoist models starts from 800Kg to 2.0 Ton capacity to suit your applications and budget.

Hoist Type	Capacity (Kg)	Height
Material	1000	up to 200m
Material	1500	up to 200m
Psgr / Mat.	800	up to 200m
Psgr / Mat.	1000	up to 200m
Psgr / Mat.	2000	up to 200m





Rope Suspended Platform (also known as Gandola) is useful for applications like lifting people and their working equipment to a required heights for various purpose like external painting, glass or aluminium glazing, facade cleaning etc.

MODEL		RSP 800
Rated Load		800kg
Motor Power		2.0 Kw x 2
Suspended Platform Size (L X W)		Assembly of 2.5m - 2 No. & 1.5m ,1m each 0.69m Wide
Wire Rope		4x31SW+FC – 9.1mm
Safety Lock Type		Tilt-proof safety lock
Suspension Mechanism	Height Adjustment	1.15m – 1.75m
	Front Beam Extent	1.1m – 1.7m(should reduce the load on the suspended platform when extent is 1.5m or more)

MINI CRANES (MONKEY LIFT)

We are a suppliers of foreign make Mini Crane.

Availabe in load carrying capacities of 300Kg & 500Kg.

SPECIFICATIONS




- Brake Motor Capacity - **16mm to 40mm**
- Speed - **up to 100mm**
- Motor Power - **5.0 HP**
- Speed - **20 m/min**



MINI CRANE

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