



Shop Cranes

Shop cranes are essential tools across many industries, providing the lifting power and flexibility required for various tasks in workshops, factories, and warehouses. They are designed to handle heavy loads efficiently, making them ideal for tasks such as engine removal, equipment maintenance, and material handling.



Key Features:

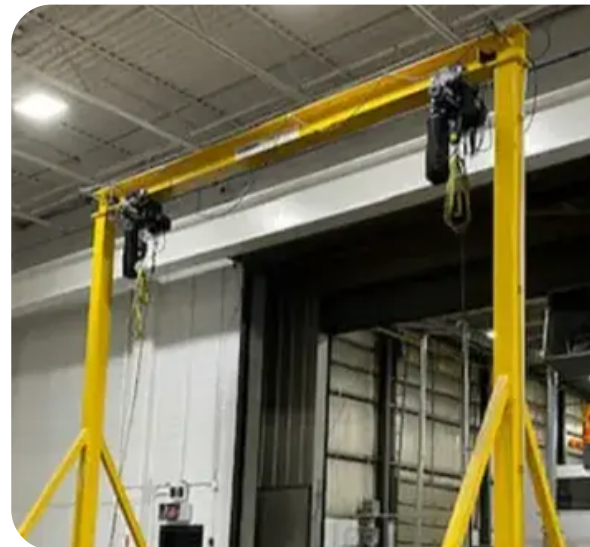
- **Mobility:** Many shop cranes are equipped with wheels for easy movement around the workspace.
- **Versatility:** Available in various types such as overhead, gantry, and jib cranes to suit different applications.
- **Power Options:** Typically powered by hydraulics or electricity, offering reliable lifting capabilities.
- **Adjustable Arms:** Some models feature extendable or retractable arms to adapt to different load sizes.
- **Attachments:** Can be fitted with hooks, slings, or magnets for handling various materials.

Benefits:

- **Increased Productivity:** Reduces manual lifting, helping workers complete tasks more efficiently.
- **Enhanced Safety:** Minimizes the risk of workplace injuries by handling heavy loads safely.
- **Adaptability:** Suitable for use in various environments, both indoors and outdoors.

Applications:

- Workshops & Factories
- Warehouses
- Maintenance & Repair Facilities





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Overhead Cranes

Overhead cranes, also known as bridge cranes, are elevated devices that move loads across the full length of a facility using parallel runways. They are commonly used in industrial settings for lifting and transporting heavy materials efficiently.



Jib Cranes

Jib cranes offer versatile lifting solutions, available in free-standing and wall-mounted designs. With capacities up to 80,000 lbs, they are ideal for various material handling tasks, offering up to 360 degrees of rotation in certain models.

Workstation Cranes

Workstation cranes are modular systems that allow easy relocation and expansion by adding runway sections. These pre-engineered cranes provide flexibility and precise load handling, making them suitable for light lifting tasks in various work environments.

