BUILT FOR SAFER STRONGER SITES

# DYNAMIQUE INDUSTRIES

An ISO:9001 Unit

# CONSTRUCTION SITE EQUIPMENT

RELIABLE SOLUTIONS FOR A STRONGER TOMORROW

- CONSTRUCTION
- LIFTING
- MATERIAL HANDLING
- SITE SOLUTIONS




- ENHANCED SAFETY
- ROBUST DESIGN
- CUSTOMISED SOLUTIONS
- BUILT FOR INDIAN CONDITIONS

INDIAN SITES. GLOBAL STANDARDS.

DYNAMIQUE INDUSTRIES

# BUILT AROUND THE CONSTRUCTION SITE

A focused range of lifting, concrete-placement, site-accommodation, compaction and screening

01

## LIFTING & HANDLING

Material crane baskets • Man/personnel baskets • Lifting beams • Self-dumping bins

02

## CONCRETE PLACEMENT

Side-discharge and bottom-discharge concrete buckets • Slab vibrators • Power trowels

03

## SITE SOLUTIONS

Prefabricated Porta Cabins for offices, security, labour, storage and site use

04

## SCREENING & COMPACTION

Earth rammers • Rotary sand screening • Vibrating screens

### PROJECT-SPECIFIC CONFIGURATION

Capacity, dimensions, lifting arrangements and configurations can be customized where applicable to suit project requirements and site conditions.

D-BD

# SIDE-DISCHARGE (BANANA) CONCRETE BUCKET

CONCRETE PLACEMENT • CRANE LIFTING




## PRODUCT OVERVIEW

The D-BD model is a robust and versatile side-discharge concrete bucket designed for crane lifting, suitable for a wide range of construction applications.

The D-BD model features a side discharge outlet with a screw-operated guillotine gate, providing precise and controlled regulation of concrete flow. This arrangement enables accurate placement of concrete while improving operator safety and productivity at site.

Available in different capacities and dimensions, the D-BD series can also be customized to suit specific project requirements, site conditions and lifting arrangements.

## KEY FEATURES

- Controlled discharge: Screw-operated guillotine gate for precise concrete flow regulation.
- Application range: RCC works, columns, beams, foundations, slabs, infrastructure projects, precast construction and general concrete placement.
- Safety focus: Manufactured and tested with emphasis on structural integrity and operational safety.

D-CD

# CONICAL CONCRETE BUCKET WITH BOTTOM DISCHARGE

CONCRETE PLACEMENT • CENTRAL DISCHARGE




## PRODUCT OVERVIEW

The D-CD model, with its central discharge system, provides precise and controlled concrete delivery.

The lever-operated discharge mechanism allows the operator to regulate the flow accurately, ensuring safe, uniform and efficient concrete pouring at the construction site.

Available in various capacities and sizes, the D-CD concrete bucket can be selected according to the specific requirements of Indian construction projects. Its robust and simple design ensures easy operation, flexibility and high productivity on site. The series can also be customized to suit project requirements, site conditions and lifting arrangements.

## KEY FEATURES

- Central discharge: Controlled delivery through a lever-operated discharge mechanism.
- Flexible selection: Various capacities and sizes are available.
- Customisation: Configuration can be adapted to project requirements, site conditions and lifting arrangements.

D-MB

# MATERIAL CRANE BASKET

LIFTING & MATERIAL HANDLING




## PRODUCT OVERVIEW

Material Crane Baskets are heavy-duty lifting containers designed for the safe handling and transportation of construction materials using cranes.

They are engineered and fabricated according to customer requirements, including capacity, dimensions, lifting arrangement and site conditions. The baskets use robust steel construction for long-lasting, rugged use in construction and industrial environments.

The complete manufacturing process is systematically controlled from design and engineering through fabrication, inspection, testing and final installation/commissioning at site.

## KEY FEATURES

- Heavy-duty construction: Robust welded steel fabrication suitable for demanding construction and industrial applications.
- Customised design: Dimensions, capacity, lifting points and configuration can be customized as per project requirements.
- Safe crane lifting: Engineered lifting lugs and attachment points provide secure connection to the crane lifting system.
- Material handling: Suitable for tools, equipment, components, pipes, construction materials and other loads.

D-PB

# MAN / PERSONNEL BASKET

PERSONNEL ACCESS • LIFTING




## PRODUCT OVERVIEW

Man Baskets, also known as Personnel Baskets, are specially designed lifting platforms used for safely transporting and positioning personnel at height using a crane or forklift/telehandler, subject to applicable lifting-equipment and site-safety requirements.

Designed for heavy-duty construction and industrial applications, with a focus on structural strength, stability, durability and safe operation in demanding Indian job-site conditions.

Available in standard, high-profile and low-profile configurations, as well as custom dimensions to suit specific project requirements.

## KEY FEATURES

- Heavy-duty construction: Robust welded steel structure for long-term industrial and construction-site use.
- Crane & forklift options: Configurations can be provided for crane lifting, forklift or telehandler handling, depending on application and design.
- Personnel safety: Guardrails, toe boards, secure access gates and properly designed lifting/handling points.
- Engineered design: Structural design and lifting points consider rated capacity, number of persons, load distribution and lifting conditions.
- Testing & documentation: Proof/load testing and inspection, drawings, SWL marking, material certificates, inspection/test reports and O&M; instructions, as applicable.

D-PC

# SITE PORTA CABINS

SITE ACCOMMODATION • PREFABRICATED




## PRODUCT OVERVIEW

Our prefabricated Porta Cabins provide a fast, economical and durable solution for construction sites, infrastructure projects, factories and temporary facilities.

Smart • Strong • Ready-to-Deploy

Built for challenging site conditions. Ready when your project starts.

**Custom Design • Fabrication • Delivery • Installation**

## KEY FEATURES

- Quick installation & relocation: Designed for fast deployment and movement.
- Strong, weather-resistant construction: Suitable for demanding site environments.
- Insulated & comfortable interiors: Configured for practical site use.
- Electrical & lighting ready: Prepared for essential site services.
- Customised layouts: Doors, windows and layouts can be customized.
- Applications: Office, site cabin, security cabin, labour camp and store room.
- Sizes: Available in standard and custom sizes.

D-CV

# CONCRETE SLAB VIBRATORS

CONCRETE COMPACTION • LEVELLING




## PRODUCT OVERVIEW

Our Concrete Slab Vibrators are designed for efficient and uniform compaction and levelling of freshly poured concrete slabs, ensuring improved density, surface finish and overall concrete quality.

Fast • Uniform • Efficient Compaction

Uniform vibration. Better compaction. Superior concrete finish.

## KEY FEATURES

- Uniform concrete compaction: Promotes consistent compaction across freshly poured slabs.
- Heavy-duty construction: Robust construction for construction-site use.
- Easy operation & manoeuvrability: Designed for practical movement and handling.
- Reliable engine & vibration system: Engineered for dependable vibration performance.
- Ideal for: RCC slabs, floors, pavements and concrete decks.
- Site-ready: Designed for Indian construction conditions.

D-PT

# POWER TROWELS

CONCRETE FINISHING • SURFACE PREPARATION




## PRODUCT OVERVIEW

Engineered for performance and reliability, our power trowels are designed to transform fresh concrete pours into smooth, high-strength surfaces ready for heavy traffic.

By eliminating the inefficiencies and inconsistencies of manual finishing, mechanized finishing can enhance surface quality while significantly boosting crew productivity on site.

Designed to adapt to different concrete setting stages and site conditions.

## KEY FEATURES

- Productivity & efficiency: Cover more ground in less time and reduce manual labour requirements.
- Precision control & ease of use: Ergonomic controls, adjustable blade pitch and intuitive steering; foldable handles and lifting hooks simplify handling.
- Versatile application range: Compatible with float pans, finishing blades and, on applicable models, water tanks.
- Industrial-grade durability: Robust frames, chromium-plated components and durable die-cast aluminium gearboxes.
- Flexible power options: Petrol-engine options for site performance or electric models for quieter, low-emission indoor applications.

D-ER

# EARTH RAMMER

SOIL COMPACTION • INFRASTRUCTURE




## PRODUCT OVERVIEW

5 Ton Earth Rammer with 5 HP Diesel Engine

Our 5 Ton Earth Rammer is powered by a robust 5 HP Diesel Engine, engineered for heavy-duty soil compaction in construction and infrastructure projects. Designed to deliver powerful impact force and consistent performance, it effectively compacts soil, gravel, sand and other base materials to achieve maximum ground stability.

Its rugged construction and fuel-efficient engine make it ideal for continuous operation in demanding site conditions.

## KEY FEATURES

- 5 Ton compaction capacity: For superior ground consolidation.
- Heavy-duty construction: Durable machine construction for demanding applications.
- High-impact compaction: Designed for uniform soil density.
- Fuel-efficient engine: Reliable performance for site operation.
- Easy operation & low maintenance: Practical for regular construction use.
- Application: Suitable for continuous construction site applications.

D-RS

# ROTARY SAND SCREENING MACHINE

SAND SCREENING • MATERIAL PROCESSING




## PRODUCT OVERVIEW

Efficient Sand Screening for Construction & Material Processing

D-RS Rotary Sand Siever with 1HP 1 Phase Motor is a high-performance sand screening machine designed to separate unwanted particles, stones and debris from sand quickly and efficiently.

The rotary drum mechanism ensures uniform screening and improved productivity while reducing manual labour. Built with a robust steel structure, the machine is designed for long-term operation in demanding construction environments. It is ideal for preparing fine-quality sand used in masonry, plastering, concrete work and other construction applications.

## KEY FEATURES

- Power: 1HP 1 Phase Motor.
- Screening mechanism: Rotary drum screening mechanism.
- Performance: Efficient sand separation and screening with smooth, reliable operation.
- Construction: Heavy-duty steel construction.
- Maintenance: Low-maintenance design.
- Productivity: High productivity and output; suitable for continuous site use.

D-VS

# VIBRATING SCREEN

SAND SCREENING • MOIST-SAND APPLICATIONS




## PRODUCT OVERVIEW

Sand Screening Machine used to sieve sand for construction work. Sand is poured on the mesh or sieve, which vibrates and enables fine-grain sand to be separated easily.

The vibratory action is specifically beneficial for moist sand, where wet material is available for construction. The machines are manufactured with quality raw material and are suitable for residential and commercial projects.

Extra weld mesh net can be provided to increase sieve life. Quick and easy screening of sand, including moist/wet sand.

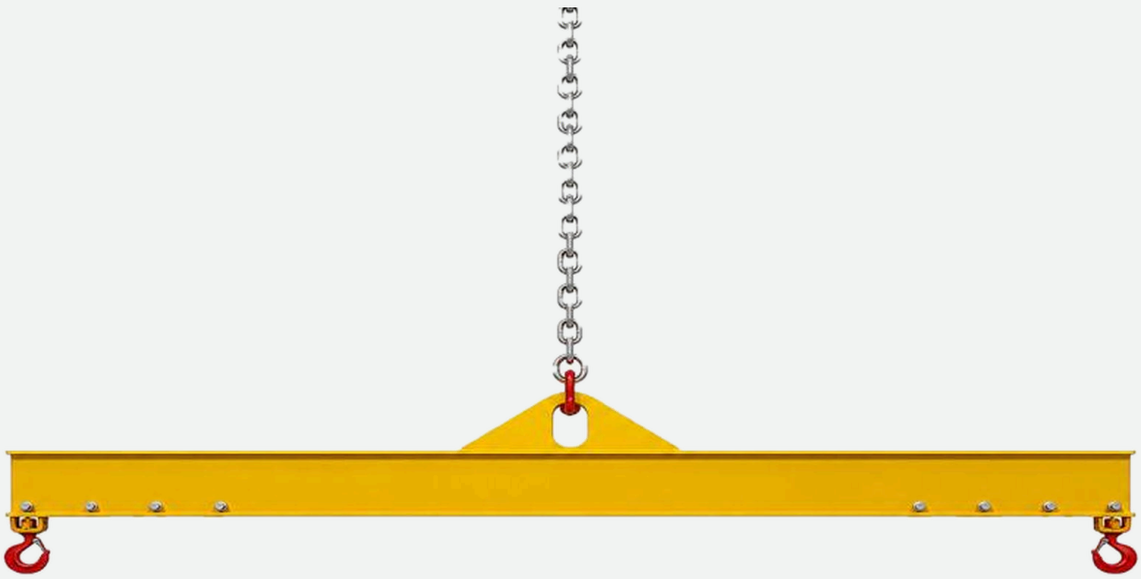
## KEY FEATURES

- Interchangeable sieve: Easily interchangeable sieve with heavy-duty 1.60 mm GI mesh.
- Moist/wet sand: Vibratory action supports screening where moist sand is available.
- Durability: Extra weld mesh net to increase sieve life.
- Mobility: Easily movable over work areas with nylon wheels.
- Application: Construction sites, residential and commercial projects.

D-LB

# LIFTING BEAMS

CRANE LIFTING • LOAD DISTRIBUTION



## PRODUCT OVERVIEW

Lifting beams with two or more lower attachment points are designed for safe and balanced lifting of concrete buckets, equipment, fabricated structures and other heavy loads using cranes.

The load bar is connected to the crane through a centrally positioned, capacity-rated suspension eye/lifting lug, designed according to the required SWL (Safe Working Load).

For applications requiring improved load distribution and stability, the lifting beam can be customized with two or more upper lifting points, depending on the crane configuration and lifting arrangement.

## KEY FEATURES

- Balanced lifting: Two or more lower attachment points support stable load handling.
- Capacity-rated suspension: Central lifting eye/lug designed according to required SWL.
- Custom upper points: Two or more upper lifting points can be provided for suitable crane configurations.
- Applications: Concrete buckets, equipment, fabricated structures and other heavy loads.

D-SDB

# SELF-DUMPING BIN WITH CHAIN SLING

BULK MATERIAL HANDLING • CRANE LIFTING




## PRODUCT OVERVIEW

The Self-Dumping Bin is designed for safe and efficient handling and discharge of construction materials using a crane.

It is equipped with a fixed lifting arm and a two-leg chain sling welded to the rear of the bin, enabling controlled and rapid dumping of material.

The bin is designed to tip and discharge material efficiently when positioned at the required location.

## KEY FEATURES

- Rear 2-leg chain sling: The welded chain arrangement facilitates automatic tipping and quick discharge, reducing manual intervention.
- Automatic self-dumping: Designed to tip and discharge material efficiently at the required location.
- Wide range of applications: Construction debris, sand, gravel, aggregates, soil and other bulk materials.
- Robust construction: Heavy-duty fabrication for demanding Indian construction-site conditions.

# FROM DESIGN
# TO SITE DELIVERY

Where specified, our equipment and fabricated solutions can be developed around the project's capacity, dimensions, lifting arrangement and site conditions.

### CUSTOM DESIGN

Project-specific dimensions, capacities, configurations and lifting arrangements.

### INSTALLATION / COMMISSIONING

Installation and commissioning support is available for applicable fabricated solutions.

### ENGINEERING & FABRICATION

Systematic process covering design and engineering through fabrication.

### DOCUMENTATION

Relevant drawings, SWL marking, material certificates, inspection/test reports and operating & maintenance instructions can be supplied as applicable.

### INSPECTION & TESTING

Inspection and testing are incorporated as applicable to the equipment and project requirements.

### SITE-READY SOLUTIONS

Products are positioned for demanding Indian construction and industrial environments.

## CUSTOM DESIGN • FABRICATION • DELIVERY • INSTALLATION

BUILT
FOR
SAFER
STRONGER
SITES

# DYNAMIQUE
## INDUSTRIES

**An ISO:9001 Unit**

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CONSTRUCTION
LIFTING
MATERIAL HANDLING
SITE SOLUTIONS

**INDIAN** SITES. GLOBAL STANDARDS.