



Pioneer in hydraulic technology
in Pakistan

CORPORATE COMPANY PROFILE



INDUSTRIAL
EQUIPMENT



MATERIAL
HANDLING



LIFTING
SOLUTIONS



TRACTOR
ATTACHMENTS

ENGINEERED FOR PERFORMANCE BUILT FOR DEMANDING WORK

ABOUT JECO

Established in 1975, JAVAID ENGINEERING COMPANY began its journey manufacturing agricultural implements under the brand name JECO. Continuous research and innovation in hydraulic machinery allowed us to rapidly expand our product portfolio. In 1990, to support our growing market presence, the business transitioned into a private limited entity: **JECO (PRIVATE) LIMITED**.

Today, JECO is recognized as a pioneer in hydraulic technology in Pakistan. We specialize in engineering and manufacturing a vast range of specialized vehicles and equipment for agricultural, industrial, construction, and mobile hydraulic applications.

Following the legacy of our founder and first Chief Executive, Mirza Muhammad Amin, the company restructured in 2002 to better serve distinct industry sectors through specialized divisions:



Founding 1975

Established as Javaid Engineering Company, introducing agricultural implements under the **JECO brand**



Corporate Expansion

Incorporated as JECO (Private) Limited, expanding into advanced hydraulic machinery and equipment.



Strategic Restructuring 2002

Formed distinct operational entities to focus on specialized market segments

Corporate Divisions



JECO AGRI INDUSTRY

Dedicated to advanced agricultural machinery and farm implements.



JECO ENGINEERING

Focused on specialized vehicle manufacturing, material handling, and industrial hydraulic equipment.



JECO INTERNATIONAL

Managing global business operations, exports, and international client relations.



Mission & Vision



Mission Statement

To design and manufacture superior hydraulic equipment, specialized vehicles, and agricultural machinery through continuous innovation, robust engineering, and local expertise—delivering reliable solutions that empower industries across Pakistan and international markets



Vision Statement

To be the recognized global benchmark in hydraulic technology and specialized vehicle manufacturing, expanding our legacy of engineering excellence while driving industrial and agricultural advancement worldwide.

Core Values



Pioneering Innovation

Built on decades of research and continuous improvement to deliver cutting-edge hydraulic and mechanical engineering solutions



Engineering Quality

Committed to building durable, high-performance machinery designed to withstand the toughest operational environments.



Integrity & Legacy

Honoring the vision of our founder, Mirza Muhammad Amin, through transparent business practices, strong family values, and long-term



Customer-Centric Focus

Tailoring specialized equipment to meet the precise requirements of agricultural, construction, and industrial clients.



Operational Excellence

Maintaining rigorous quality controls and continuous modern adaptation across all our corporate divisions.

Primary Core Values



Pioneering Engineering

Continually pushing boundaries in hydraulics, mobile machinery, and specialized vehicles to set industry benchmarks across Pakistan and international markets.



Uncompromising Quality & Durability

Building heavy-duty, high-performance equipment designed to operate reliably under extreme agricultural, construction, and industrial conditions.



Integrity & Founder's Legacy

Honoring the foundational principles of Mirza Muhammad Amin through honest business practices, transparent client partnerships, and strong family-owned corporate governance.



Safety & Precision

Prioritizing operator safety, structural precision, and hydraulic reliability across all mobile lift and vehicle engineering projects.



Customer-Centric Innovation

Designing custom hydraulic attachments, material handling lifts, and specialized vehicles tailored to the operational needs of our clients.

Guiding Operational Principles



Continuous R&D

Consistently investing in hydraulic technology to expand equipment capabilities and modernize manufacturing techniques.



Division-Level Focus

Maintaining specialized focus across JECO AGRI INDUSTRY, JECO ENGINEERING, and JECO INTERNATIONAL to ensure expert product delivery in every sector.



After-Sales Support & Reliability

Standing behind our machinery with robust technical service, maintenance support, and long-term parts availability.



Production Policy



This policy outlines the core manufacturing standards, quality controls, and operational guidelines governing JECO AGRI INDUSTRY, JECO ENGINEERING, and JECO INTERNATIONAL.



Quality Assurance & Engineering Standards



Hydraulic Precision

Every hydraulic cylinder, pump, valve block, and hose assembly undergoes strict pressure testing and leak inspection prior to vehicle integration.



Structural Durability

All chassis, boom structures, blades, and lift assemblies must meet structural load requirements using heavy-duty steel grades and continuous, high-penetration seam welding.



Standardized Components

Critical wear parts, hydraulic fittings, and mounting points are standardized across equipment lines to ensure long-term serviceability and easy component replacement.



Manufacturing Process & Safety Protocols



Stage-by-Stage Inspection

Quality control checkpoints are enforced across four major phases: Raw Material & Frame Fabrication → Hydraulic Mechanical Assembly → Painting & Surface Finishing → Operational Load Testing.



Pre-Delivery Operational Testing

Every completed unit—whether a vertical mast lift, scissor lift, tractor backhoe, front blade, or specialized vehicle—must undergo full-cycle function and safety testing under simulated field conditions.



Workplace Safety Standards

Production environments adhere strictly to operator safety protocols, overhead crane load limits, and controlled hydraulic oil handling practices.



Materials Sourcing & Inventory Control



Certified Inputs

Raw steel, hydraulic components, seals, and specialized hardware are sourced exclusively from verified suppliers to maintain consistent material performance.



Part Traceability

Critical structural components and hydraulic assemblies are logged during manufacturing to ensure accurate record-keeping for post-delivery support.



Continuous Improvement & Customization



R&D Integration

Field feedback and customer operational data directly inform ongoing engineering adjustments to improve hydraulic efficiency, lift stability, and implement durability.



Tailored Manufacturing

Specialized vehicle bodies and custom attachments are produced in accordance with client-approved engineering drawings, ensuring exact fitment and site-specific performance.

OUR ENGINEERING PHILOSOPHY

Every working environment presents different challenges. At JECO, our approach is centered on developing equipment that responds to those challenges with strength, functionality and operational flexibility. From elevated access and heavy lifting to agricultural operations, recovery applications and waste handling,



ENGINEERING PRINCIPLES



FUNCTIONAL DESIGN

Purpose-driven equipment developed around specific operational requirements.



STRUCTURAL STRENGTH

Robust construction for demanding applications and working environments.



OPERATIONAL EFFICIENCY

Solutions focused on productive, practical and controlled operation.



APPLICATION VERSATILITY

Equipment adaptable across industrial, commercial, municipal and agricultural requirements.



LONG-TERM VALUE

Engineering that prioritizes dependable performance and practical usability.

OUR PRODUCT PORTFOLIO



Agri.
Implements



Access
Machines



Truck
Cranes



Recovery Trucks
Tow Trucks



Waste
Equipment's



Fire & Rescue
Vehicles



Construction
Trucks



Logistics
Trucks

AGRI. IMPLEMENTS

Reliable tractor attachments and field solutions for versatile farm operations.



Our agri implements portfolio is designed to enhance productivity with durable, high-performance attachments for a wide range of agricultural applications.



Built for real-world farming needs, our solutions help you work smarter, cover more ground and get the job done efficiently across all seasons.



OUR PRODUCT PORTFOLIO



Tractor Front End Blade

For leveling, pushing and site clearing tasks.



Tractor Front End Loader

Efficient loading and material handling attachment.



Tractor Rear Backhoe Attachments

Ideal for digging, trenching and excavation work.



Tractor Hydraulic Tipping Trolley

Convenient transport with hydraulic unloading.



Tractor Water Bowser

Mobile water transport for farms and field use.



Tractor Crane Attachments

Lifting solution for farm and workshop operations.



Tractor Post Hole Digger Attachment

Fast and precise digging for poles and fencing.

BUILT FOR BETTER FARMING. READY FOR TOMORROW.

TRACTOR FRONT END BLADE

Durable front-mounted blade solutions for leveling, pushing, grading and site-clearing applications.



Built tough for demanding work, our front end blades deliver strength, efficiency and versatility across a wide range of applications.



Ideal for farms, roads, construction yards and land preparation, our front end blades help you move more, level faster and get the job done right.

OUR FRONT END BLADE APPLICATIONS



Land Leveling

Smooths and levels soil for accurate field preparation.



Soil Pushing

Efficiently pushes loose soil, sand and debris.



Road Grading

Supports maintenance of farm tracks and internal roads.



Site Clearing

Clears light brush, loose material and uneven surfaces.



Field Preparation

Helps prepare land quickly before cultivation work.



Surface Shaping

Improves ground contouring for practical site use.

BUILT FOR TOUGH WORK. READY FOR EVERY FIELD.

TRACTOR FRONT END LOADER

Reliable front-mounted loader solutions for lifting, loading, carrying and material handling applications.



Built for demanding agricultural and utility work, our front end loaders provide strength, control and productivity across a wide range of loading tasks.



Ideal for farms, yards, feed handling and site work, these loader attachments help move materials quickly, safely and efficiently.



OUR FRONT END LOADER APPLICATIONS



Material Loading

Efficiently lifts and loads soil, sand and aggregate.



Bulk Handling

Moves feed, compost and loose materials with ease.



Farm Yard Work

Supports daily transport and cleanup around the farm.



Soil Transfer

Helps carry and place material where it is needed.



Feed Handling

Ideal for loading forage, silage and farm inputs.



Utility Operations

Useful for general lifting, carrying and maintenance tasks.

BUILT FOR HEAVY WORK. READY FOR EVERY LOAD.

TRACTOR REAR BACKHOE ATTACHMENTS

Powerful digging solutions
for demanding agricultural
and construction tasks.



HIGH PERFORMANCE

Engineered for strength,
stability and precise digging
in tough conditions.



BUILT FOR VERSATILITY

Ideal for farming, landscaping,
trenching and general
construction applications.



OUR REAR BACKHOE APPLICATIONS



Trenching

Efficient trench digging for
irrigation, utilities and fencing.



Excavation

Ideal for farm development,
landscaping and construction work.



Material Handling

Quick and easy soil and
debris handling.



Pipeline Work

Suitable for water, drainage
and utility installation.



Stump Removal

Helps remove tree stumps
and roots with ease.



Landscaping

Perfect for grading, shaping
and land preparation.

BUILT FOR A STRONGER TOMORROW.

TRACTOR HYDRAULIC TIPPING TROLLEY

Reliable transport solutions
for agricultural and commercial
applications.



HYDRAULIC UNLOADING

Smooth and efficient hydraulic
tipping system for fast
unloading.



BUILT TO PERFORM

Strong construction, high
load capacity and durable
design for tough field
conditions.



OUR TIPPING TROLLEY APPLICATIONS



Soil & Earth Transport

Ideal for carrying and
dumping soil, sand and aggregates.



Construction Use

Efficient transport of construction
materials like gravel and stone.



Agricultural Produce

Perfect for grains, silage
and farm produce.



Farm Utility Work

Useful for daily farm operations
and material handling.



Waste & Organic Material

Convenient for compost, manure
and organic waste transport.



Multi-Purpose Use

A versatile solution for farming,
construction and industrial tasks.

BUILT FOR DEMANDING WORK. READY FOR TOMORROW.

TRACTOR WATER BOWSER

Reliable water transport solutions for farms, landscaping and field support applications.



EFFICIENT WATER TRANSPORT

Designed for smooth hauling and convenient water delivery across agricultural and worksite environments.



BUILT FOR FIELD PERFORMANCE

Durable construction, balanced towing and dependable operation for daily use in demanding conditions.



OUR WATER BOWSER APPLICATIONS



Farm Water Supply

Delivers water efficiently for crops, animals and general farm operations.



Field Irrigation Support

Useful for mobile watering in open fields and agricultural zones.



Landscape Watering

Ideal for gardens, nurseries and green area maintenance.



Dust Control

Helps reduce dust on farm tracks, yards and rural access roads.



Livestock Use

Convenient water transport for animal care and remote feeding areas.



Multi-Purpose Utility

A practical solution for farms, sites and everyday water hauling tasks.

BUILT FOR DAILY USE. READY FOR EVERY FIELD.

TRACTOR CRANE ATTACHMENTS

Reliable lifting solutions for farm, utility and workshop operations.



EFFICIENT LIFTING

Designed for smooth handling of hay bales, farm supplies and utility materials across agricultural environments.



BUILT FOR VERSATILITY

Durable construction, balanced lifting performance and dependable operation for daily field and workshop use.



OUR CRANE ATTACHMENT APPLICATIONS



Hay Bale Lifting

Efficiently lifts and moves round bales for field and storage operations.



Farm Material Handling

Ideal for carrying bags, feed, drums and general farm supplies.



Workshop Use

Supports lifting and positioning tools, parts and equipment with ease.



Loading Operations

Useful for loading agricultural materials and light goods quickly.



Utility Support

Provides dependable lifting for routine farm and maintenance tasks.



Multi-Purpose Use

A practical solution for agricultural, yard and workshop handling needs.

BUILT FOR SMART LIFTING. READY FOR EVERY TASK.

TRACTOR POST HOLE DIGGER ATTACHMENT

Fast and precise drilling solutions for fencing, planting and utility post installation.



FAST DRILLING PERFORMANCE

Engineered for quick, efficient hole drilling in farms, fields and worksite applications.



BUILT FOR PRECISION

Strong construction, stable operation and dependable auger control for accurate digging tasks.



OUR POST HOLE DIGGER APPLICATIONS



Fence Post Installation

Ideal for drilling clean holes for farm and boundary fencing.



Tree Planting

Speeds up pit preparation for saplings, orchard and plantation work.



Pole Foundation

Suitable for utility poles, signposts and structural support holes.



Farm Development

Useful for sheds, paddocks and agricultural layout improvements.



Landscaping Tasks

Supports precise digging for garden structures and outdoor projects.



Utility Hole Drilling

Reliable for service lines, markers and site preparation tasks.

BUILT FOR FAST DIGGING. READY FOR EVERY POST.

ACCESS MACHINES

Reliable elevated access solutions for maintenance, construction, installation and industrial operations.

HIGHER
SAFER
FURTHER
TOGETHER



PEOPLE
ACCESS
PROGRESS



SAFE WORKING HEIGHT

Stable elevated access for indoor and outdoor tasks.



VERSATILE APPLICATIONS

Maintenance, installation, inspection and construction support.

OUR ACCESS PLATFORM SOLUTIONS



Aerial Platforms (Telescopic Boom)

Long horizontal reach for high-access tasks in open work areas.



Aerial Platforms (Articulated Boom)

Flexible up-and-over access for complex and hard-to-reach positions.



Aerial Platforms (Trailer Mounted)

Portable elevated access equipment for mobile field and maintenance use.



Aerial Platforms (Scissor Lifts)

Stable vertical lifting solutions for indoor, warehouse and site operations.

ENGINEERED FOR HEIGHT.
READY FOR EVERY TASK.

SAFER
HIGHER
STRONGER
BRIGHTER
TOMORROW

AERIAL PLATFORMS TELESCOPIC BOOM

Reliable high-reach access solutions for outdoor maintenance, construction, inspection and installation work.

HIGHER
SAFER
FURTHER
TOGETHER



PEOPLE
ACCESS
PROGRESS



EXTENDED HORIZONTAL REACH

Engineered for long outreach and stable elevated access in open work areas.



BUILT FOR OUTDOOR PERFORMANCE

Ideal for facades, steel structures, industrial sites and high-level installation tasks.

OUR TELESCOPIC BOOM APPLICATIONS



Building Maintenance

Supports façade cleaning, repair and high-level exterior access.



Steel Structure Work

Provides direct reach for elevated installation on industrial structures.



Outdoor Installation

Ideal for lighting, signage and equipment mounting tasks.



Inspection Access

Useful for high-point inspection and routine maintenance work.



Construction Support

Reliable elevated access for active construction environments.



Warehouse Exterior Work

Efficient for cladding, roofline and upper-wall access tasks.

ENGINEERED FOR HEIGHT.
READY FOR LONG REACH.

SAFER
HIGHER
STRONGER
BRIGHTER
TOMORROW

AERIAL PLATFORMS ARTICULATED BOOM

Reliable versatile access solutions for maintenance, construction, inspection and installation work in complex and hard-to-reach areas.

HIGHER
SAFER
FURTHER
TOGETHER



PEOPLE
ACCESS
PROGRESS



FLEXIBLE UP-AND-OVER REACH

Engineered for maneuverability and elevated access around obstacles and tight working zones.



BUILT FOR VERSATILE PERFORMANCE

Ideal for facades, industrial sites, indoor maintenance and elevated installation tasks.

OUR ARTICULATED BOOM APPLICATIONS



Building Maintenance

Supports facade cleaning, repair and high-level exterior access.



Obstacle Access

Flexible boom articulation reaches over and around structures with ease.



Indoor Installation

Ideal for installation work in industrial halls, warehouses and facilities.



Inspection Access

Useful for inspection and maintenance in elevated or restricted locations.



Construction Support

Reliable elevated access for active construction environments.



Warehouse Exterior Work

Efficient for cladding, roofline and upper-wall access tasks.

ENGINEERED FOR HEIGHT.
READY FOR FLEXIBLE ACCESS.

SAFER
HIGHER
STRONGER
BRIGHTER
TOMORROW

AERIAL PLATFORMS TRAILER MOUNTED

Portable elevated access equipment for mobile field and maintenance use.

HIGHER
SAFER
FURTHER
TOGETHER



PEOPLE
ACCESS
PROGRESS



MOBILE & FLEXIBLE

Designed for quick setup and easy transportation.



RELIABLE PERFORMANCE

Ideal for maintenance, inspection and outdoor site work.

OUR TRAILER MOUNTED APPLICATIONS



Building Maintenance

Supports facade cleaning, repair and high-level exterior access.



Facility Inspection

Ideal for routine inspections and maintenance work.



Outdoor Installation

Perfect for lighting, signage and equipment installation tasks.



Industrial Support

Provides safe access for industrial and construction environments.



Landscaping & Tree Care

Useful for tree trimming and outdoor maintenance.



General Maintenance

Versatile solution for multiple applications across sites.

ENGINEERED FOR HEIGHT.
READY FOR EVERY TASK.

SAFER
HIGHER
STRONGER
BRIGHTER
TOMORROW

AERIAL PLATFORMS SCISSOR LIFTS

Stable vertical lifting solutions
for indoor, warehouse and
site operations.

HIGHER
SAFER
FURTHER
TOGETHER



PEOPLE
ACCESS
PROGRESS



STABLE & SAFE LIFTING

Reliable vertical access with
enhanced safety features.



IDEAL FOR INDOOR & OUTDOOR USE

Perfect for warehouse, construction
and maintenance operations.

OUR SCISSOR LIFT APPLICATIONS



Warehouse Operations

Ideal for indoor maintenance,
installation and facility work.



Building Maintenance

Perfect for electrical, HVAC
and ceiling installations.



Retail & Commercial Spaces

Efficient for lighting, signage
and fit-out works.



Exterior Maintenance

Useful for façade cleaning,
painting and exterior repairs.



Industrial Support

Reliable access for stock handling
and equipment maintenance.



Construction Work

Safe and efficient solution for
multiple on-site applications.

ENGINEERED FOR HEIGHT.
READY FOR EVERY TASK.

SAFER
HIGHER
STRONGER
BRIGHTER
TOMORROW

TRUCK CRANES

Reliable lifting solutions for construction, logistics, industrial handling and on-site operations.

LIFT SMARTER
WORK STRONGER
REACH FURTHER



HIGH LIFTING CAPACITY

Engineered for safe and efficient heavy-duty lifting in demanding environments.



VERSATILE FIELD PERFORMANCE

Ideal for loading, installation, transport support and construction applications.

OUR TRUCK CRANE SOLUTIONS



Truck Mounted Cranes (Telescopic Boom)

Long reach lifting performance for construction, utility work and heavy material handling.



Truck Mounted Cranes (Knuckle Boom)

Compact, flexible lifting solution for loading, delivery operations and confined work areas.

ENGINEERED FOR POWER.
READY FOR EVERY LIFT.

TRUCK MOUNTED CRANES

TELESCOPIC BOOM

Long reach lifting solutions for construction, logistics, utility work and heavy material handling. Our truck mounted cranes with telescopic boom deliver the reach, flexibility and lifting performance you need for demanding job sites.



LONG REACH LIFTING

Telescopic boom design delivers extended reach and versatile lifting capabilities for a wide range of applications.



BUILT FOR HEAVY-DUTY PERFORMANCE

Engineered for reliability, stability and efficient lifting in demanding environments.

OUR TELESCOPIC BOOM APPLICATIONS



CONSTRUCTION LIFTING

Ideal for steel structures, precast elements and job-site placement.



UTILITY WORK

Suitable for infrastructure installation and field service lifting.



MATERIAL HANDLING

Efficient support for heavy loads and industrial transport tasks.



SITE INSTALLATION

Reliable for placing equipment and structural components.



LOGISTICS SUPPORT

Helpful for loading, unloading and dispatch operations.



INDUSTRIAL PROJECTS

Supports maintenance shutdowns and plant expansion work.

ENGINEERED FOR REACH.
READY FOR EVERY LIFT.

LIFT
MOVE
PERFORM

TRUCK MOUNTED CRANES

— KNUCKLE BOOM

A compact and versatile lifting solution for loading, unloading, material handling and urban or industrial site work. Our truck mounted cranes with knuckle boom offer precise control, flexible reach and high efficiency in tight spaces.



COMPACT & FLEXIBLE REACH

Knuckle boom design offers excellent maneuverability and precise lifting in confined spaces.



BUILT FOR VERSATILE LIFTING

Reliable, efficient and easy to operate for a wide range of loading, unloading and material handling tasks.

OUR KNUCKLE BOOM APPLICATIONS



MATERIAL HANDLING

Efficient lifting and placement of various materials and goods.



URBAN DELIVERY SUPPORT

Ideal for city logistics and deliveries in restricted areas.



CONSTRUCTION LIFTING

Reliable support for building and infrastructure projects.



WAREHOUSE LOADING

Speeds up loading and unloading operations at warehouses and depots.



UTILITY SUPPORT

Suitable for utility installation, maintenance and field service work.



SITE INSTALLATION

Precise placement of equipment and modular components.

ENGINEERED FOR POWER.
READY FOR PRECISE LIFTING.

RECOVERY TRUCKS

Reliable towing and recovery solutions for vehicles, equipment and roadside assistance.

HIGHER
SAFER
FURTHER
TOGETHER



VEHICLE
RECOVERY
ANYTIME
ANYWHERE



FAST RESPONSE

Quick and efficient roadside assistance.



SAFE & PROFESSIONAL

Reliable recovery solutions for all vehicle types.

OUR RECOVERY TRUCK SOLUTIONS

Light / Medium Recovery Trucks

Ideal for everyday breakdown recovery, urban towing and rapid roadside assistance.



Heavy Recovery Trucks

Designed for heavy-duty recovery of large vehicles, trucks and equipment.



Flat Bed Recovery Trucks

Safe and secure transport for cars, light vehicles and equipment.



Flat Bed with Under Arm Recovery Trucks

Advanced under arm lifting for quick and safe recovery in tight spaces.



GET YOU BACK ON THE ROAD.
SAFELY AND EFFICIENTLY.

SUPPORT
RECOVER
TRANSPORT
RELIABLE
TOMORROW

RECOVERY TRUCKS

LIGHT / MEDIUM RECOVERY TRUCKS

Ideal for everyday breakdown recovery, urban towing and rapid roadside assistance.



FAST RESPONSE RECOVERY

Quick and efficient roadside assistance.



VERSATILE URBAN TOWING

Reliable recovery solutions for urban and everyday use.

KEY APPLICATIONS FOR LIGHT / MEDIUM RECOVERY TRUCKS



BREAKDOWN RECOVERY

Ideal for daily vehicle recovery and roadside assistance.



URBAN TOWING

Efficient for city towing and compact access routes.



VEHICLE TRANSPORT

Suitable for transporting cars across short and medium distances.



PARKING & ENFORCEMENT

Useful for authorized towing and vehicle relocation.

ENGINEERED FOR RECOVERY.
READY FOR EVERY ROAD.

RECOVERY TRUCKS

HEAVY RECOVERY TRUCKS

Designed for heavy-duty recovery of large vehicles, trucks, buses and equipment. Built for demanding roadside assistance, accident response and industrial towing operations.

HIGHER
SAFER
STRONGER
TOGETHER



HEAVY
RECOVERY
ANYTIME
ANYWHERE



HEAVY-DUTY RECOVERY

Built to recover large vehicles safely and efficiently in demanding situations.



POWERFUL TOWING SUPPORT

Reliable assistance for buses, trucks, construction equipment and fleet vehicles.

OUR RECOVERY TRUCK SOLUTIONS

Truck Recovery

For breakdown recovery and towing of heavy commercial trucks and trailers.



Bus & Coach Assistance

Supports safe recovery of buses and large passenger vehicles.



Equipment Recovery

Ideal for handling machinery and heavy equipment transport support.



Accident Clearance

Fast response for incident recovery, road clearance and vehicle removal.



GET YOU BACK ON THE ROAD.
READY FOR HEAVY DUTY.

SUPPORT
RECOVERY
TRANSPORT
RELIABLE
TOMORROW

RECOVERY TRUCKS

FLAT BED RECOVERY TRUCKS

Safe and secure transport for cars, light vehicles and equipment.



SAFE TRANSPORT

Reliable and damage-free vehicle transportation.



PROFESSIONAL SERVICE

Trusted recovery solutions for all vehicle types.

OUR RECOVERY TRUCK SOLUTIONS



Flat Bed Recovery Trucks

Safe and secure transport for cars, light vehicles and equipment.



Low Profile Flat Bed Trucks

Ideal for luxury vehicles and low-clearance transport.



Multiple Vehicle Transport

Efficient transport for multiple vehicles with maximum safety.



Equipment Transport

Reliable transport for construction equipment, machinery and other vehicles.



GET YOU BACK ON THE ROAD.
SAFELY AND EFFICIENTLY.

SUPPORT
RECOVERY
TRANSPORT
RELIABLE
TOMORROW

RECOVERY TRUCKS

FLAT BED WITH UNDER ARM RECOVERY TRUCKS

Advanced under arm lifting for quick and safe recovery in tight spaces. Designed for efficient towing, controlled loading and secure roadside support for damaged or disabled vehicles.

**SAFE
SMART
RECOVERY
ANYWHERE**



CONTROLLED LIFT SUPPORT

Stable under arm handling for safer recovery and vehicle positioning.



FAST TOWING RESPONSE

Built for quick roadside action, secure lifting and reliable transport.

OUR RECOVERY TRUCK SOLUTIONS



Wheel Lift Recovery

Ideal for lifting and towing disabled vehicles in urban and roadside situations.



Tight Space Recovery

Perfect for compact areas where fast, controlled vehicle extraction is required.



Roadside Assistance

Supports quick response recovery for breakdowns, stalled vehicles and emergency towing.



Secure Vehicle Handling

Provides stable under arm support for safe relocation and transport of light vehicles.



**GET YOU BACK ON THE ROAD.
READY FOR SAFE RECOVERY.**

**SUPPORT
RECOVERY
TRANSPORT
RELIABLE
TOMORROW**

WASTE EQUIPMENT

Reliable municipal and sanitation solutions for collection, transport, cleaning, and waste-handling operations, built to keep our communities cleaner, healthier and more sustainable.



BUILT FOR DURABILITY

Rugged construction for demanding municipal operations.



MAXIMUM OPERATIONAL EFFICIENCY

Smarter solutions for cleaner, more productive cities.



OUR WASTE EQUIPMENT SOLUTIONS

01



Mini Tipper (Three Wheeler Rickshaw 0.5 CUM)

Compact and agile solution for narrow streets and high-density areas.

02



Mini Tipper (Suzuki Van 1 CUM)

Practical and versatile for efficient waste collection in urban areas.

03



Mini Tipper (Faw Carrier 1.5 CUM)

Higher capacity for improved productivity and everyday operations.

04



Dump Truck Bodies

Heavy-duty bodies for reliable transport of municipal and construction waste.

05



Garbage Collection Vehicles

Efficient and hygienic collection solutions for cleaner communities.

06



Sewerage Suction / Jetting Machines

Powerful suction and jetting for effective sewer and drain cleaning.

07



Sewerage Suction / Jetting Combined Machines

All-in-one solution for complex cleaning and maintenance tasks.

08



Mechanical Road Sweepers

High-performance sweepers for cleaner, safer and healthier streets.

09



Hook Loaders (Medium & Heavy)

Flexible and efficient handling of multiple waste containers.

10



Arm Roll / Skip Loader (Medium & Heavy)

Reliable lifting and transport solution for skip containers and bulk waste.

ENGINEERED FOR CLEANER CITIES. **READY FOR TOUGHER TASKS.**

WASTE EQUIPMENT

MINI TIPPER (THREE WHEELER RICKSHAW 0.5 CUM)

A compact and agile municipal waste-handling vehicle for narrow streets, dense urban neighborhoods, gated communities, markets, parks, and routine sanitation tasks.



COMPACT MANEUVERABILITY

Easily navigates narrow streets and crowded areas.



EFFICIENT WASTE COLLECTION

Practical and versatile solution for daily sanitation operations.

KEY APPLICATIONS

01



NARROW STREET COLLECTION

Ideal for narrow lanes, dense neighborhoods and hard-to-reach areas.

02



RESIDENTIAL WASTE PICKUP

Efficient collection from homes, gated communities and apartment complexes.

03



MARKET & COMMERCIAL AREA CLEANING

Suitable for markets, commercial zones, shops and high-footfall areas.

04



PARK & COMMUNITY MAINTENANCE

Supports cleaning operations in parks, public spaces and community areas.

ENGINEERED FOR CLEANER COMMUNITIES. **READY FOR DAILY SERVICE.**

WASTE EQUIPMENT

MINI TIPPER (SUZUKI VAN 1 CUM)

A practical and versatile municipal waste-handling vehicle for efficient collection in urban streets, residential neighborhoods, markets, gated communities and routine sanitation tasks.



COMPACT URBAN HANDLING

Ideal for narrow streets, tight lanes and dense neighborhoods.



EFFICIENT DAILY OPERATION

Practical collection solution for regular municipal and community waste services.

KEY APPLICATIONS

01



RESIDENTIAL WASTE PICKUP

Efficient collection from homes, apartments and gated communities.

02



URBAN STREET COLLECTION

Practical for inner-city routes, neighborhood lanes and daily sanitation rounds.

03



MARKET & COMMERCIAL AREA CLEANING

Suitable for markets, shops, commercial zones and busy public areas.

04



PARK & COMMUNITY MAINTENANCE

Supports cleaning operations in parks, public spaces and community areas.

ENGINEERED FOR CLEANER COMMUNITIES. **READY FOR DAILY SERVICE.**

WASTE EQUIPMENT

MINI TIPPER (FAW CARRIER 1.5 CUM)

A higher-capacity municipal waste-handling vehicle designed for improved productivity in urban streets, residential neighborhoods, markets, gated communities and routine sanitation operations.



HIGHER CAPACITY HANDLING

Carries larger waste volumes for improved daily collection efficiency.



PRODUCTIVE DAILY OPERATION

Built for dependable municipal service with efficient loading and unloading.

KEY APPLICATIONS

01



NEIGHBORHOOD WASTE COLLECTION

Reliable collection support for residential lanes, gated communities and daily sanitation rounds.

02



URBAN STREET CLEANING SUPPORT

Ideal for busy city routes, narrow streets and regular municipal waste pickup.

03



MARKET & COMMERCIAL AREA SERVICE

Suitable for markets, shops and commercial zones with higher daily waste volumes.

04



PARK & COMMUNITY MAINTENANCE

Supports cleanup operations in parks, public spaces and community facilities.

ENGINEERED FOR CLEANER COMMUNITIES. READY FOR HIGHER PRODUCTIVITY.

WASTE EQUIPMENT

DUMP TRUCK BODIES

Heavy-duty dump bodies for reliable transport of municipal waste, debris, soil and construction material. Built for strength, performance and demanding daily operations.



HEAVY-DUTY HAULING

Built for tough loads with high-strength construction and durable components.



RELIABLE DAILY OPERATION

Designed for continuous municipal and construction service with fast, efficient dumping and unloading.

KEY APPLICATIONS

01



MUNICIPAL WASTE TRANSPORT

Dependable hauling for city cleanup and waste movement.

02



CONSTRUCTION DEBRIS HANDLING

Ideal for rubble, sand, soil and site material removal.

03



BULK MATERIAL MOVEMENT

Efficient transport of loose material for daily operations.

04



INFRASTRUCTURE & CIVIL WORKS

Supports roadwork, excavation and public works projects.

ENGINEERED FOR CLEANER COMMUNITIES. **READY FOR HEAVY-DUTY HAULING.**

WASTE EQUIPMENT

GARBAGE COLLECTION VEHICLES

Efficient and hygienic waste-collection vehicles designed for dependable municipal, residential and commercial sanitation operations. Built for cleaner communities, reliable daily service and safer waste transport.



HYGIENIC COLLECTION SUPPORT

Designed for clean, efficient collection and controlled waste handling in daily operations.



RELIABLE DAILY OPERATION

Built for dependable municipal service with durable construction and efficient rear-loading performance.

KEY APPLICATIONS

01



RESIDENTIAL WASTE COLLECTION

Efficient pickup service for homes, apartments and gated communities.

02



MUNICIPAL STREET SANITATION

Supports daily city cleaning routes and organized solid-waste collection.

03



COMMERCIAL AREA COLLECTION

Suitable for markets, shops, institutions and busy urban districts.

04



COMMUNITY CLEANLINESS SUPPORT

Helps maintain cleaner neighborhoods, public spaces and community zones.

ENGINEERED FOR CLEANER COMMUNITIES. **READY FOR DAILY COLLECTION.**

WASTE EQUIPMENT

SEWERAGE SUCTION / JETTING MACHINES

Powerful suction and jetting for effective sewer and drain cleaning. Designed for reliable and efficient operations in urban and industrial areas.



POWERFUL SUCTION & JETTING

Effective cleaning for sewer and drainage systems.



RELIABLE PERFORMANCE

Built for continuous and heavy-duty operations.



KEY APPLICATIONS

01



SEWER CLEANING

Removes sludge, sand and blockages from sewage lines efficiently.

02



HIGH PRESSURE JETTING

Clears stubborn blockages with high-pressure water jetting.

03



STORM DRAIN MAINTENANCE

Keeps storm water drains clean and free flowing.

04



INDUSTRIAL CLEANING

Suitable for industrial areas, treatment plants and heavy-duty cleaning operations.

CLEANER SEWERS. HEALTHIER CITIES.

WASTE EQUIPMENT

SEWERAGE SUCTION / JETTING COMBINED MACHINES

All-in-one solution for complex cleaning and maintenance tasks. Combines high-power suction and high-pressure jetting for maximum efficiency in sewer and drainage systems.



COMBINED FUNCTIONALITY

Suction and jetting in one integrated machine.



HIGH EFFICIENCY

Designed for challenging cleaning and maintenance operations.

KEY APPLICATIONS

01



SEWER LINE CLEANING

Removes sludge, sand, grease and blockages from sewer lines efficiently.

02



HIGH PRESSURE JETTING

Clears stubborn blockages with high-pressure water jetting.

03



STORM DRAIN MAINTENANCE

Keeps storm water drains clean and free flowing.

04



INDUSTRIAL CLEANING

Suitable for industrial areas, treatment plants and heavy-duty cleaning operations.

CLEANER SEWERS. HEALTHIER CITIES.

WASTE EQUIPMENT

MECHANICAL ROAD SWEEPERS

High-performance sweepers for cleaner, safer and healthier streets. Designed for dependable municipal and commercial sweeping operations. Built for efficient dust control and daily street maintenance.



HIGH-PERFORMANCE SWEEPING

Efficient dust and debris removal for cleaner and healthier streets.



RELIABLE DAILY OPERATION

Built for dependable service in demanding routine cleaning operations.

KEY APPLICATIONS

01



CITY STREET SWEEPING

Keeps city roads, kerbs and public areas clean and dust-free.

02



MUNICIPAL SANITATION SUPPORT

Supports routine municipal cleaning and waste management operations.

03



COMMERCIAL DISTRICT CLEANING

Ideal for business districts, car parks and high-traffic areas.

04



PARK & PUBLIC AREA MAINTENANCE

Keeps parks, recreational areas and public spaces clean and welcoming.

ENGINEERED FOR CLEANER COMMUNITIES. **READY FOR DAILY SWEEPING.**

WASTE EQUIPMENT

MECHANICAL ROAD SWEEPERS

High-performance sweepers for cleaner, safer and healthier streets. Designed for dependable municipal and commercial sweeping operations. Built for efficient dust control and daily street maintenance.



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Keeps parks, recreational areas and public spaces clean and welcoming.

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WASTE EQUIPMENT

HOOK LOADERS (MEDIUM & HEAVY)

Flexible and efficient handling of multiple waste containers. Ideal for municipal, industrial and construction waste management.



FLEXIBLE CONTAINER HANDLING

Quick loading and unloading of various container types.



ROBUST & RELIABLE

Built for heavy-duty operations and long service life.

KEY APPLICATIONS

01



MUNICIPAL WASTE HANDLING

Efficient collection and transport of municipal waste containers.

02



INDUSTRIAL WASTE TRANSPORT

Suitable for industrial and commercial waste management.

03



CONSTRUCTION WASTE REMOVAL

Reliable handling of construction and demolition waste containers.

04



MULTI-CONTAINER OPERATIONS

Compatible with different sizes and types of containers for various applications.

FLEXIBLE SOLUTIONS. CLEANER COMMUNITIES.

WASTE EQUIPMENT

ARM ROLL / SKIP LOADER (MEDIUM & HEAVY)

Reliable lifting and transport solution for skip containers and bulk waste. Designed for efficient loading, unloading and easy container handling.



FLEXIBLE CONTAINER HANDLING

Quick loading and unloading of various skip container sizes.



ROBUST & RELIABLE

Built for heavy-duty operations and long service life.

KEY APPLICATIONS

01



MUNICIPAL WASTE COLLECTION

Efficient handling and transport of municipal skip containers.

02



CONSTRUCTION WASTE REMOVAL

Ideal for handling construction and demolition waste containers.

03



INDUSTRIAL WASTE HANDLING

Suitable for factories, industrial sites and commercial waste management.

04



MULTI-CONTAINER OPERATIONS

Compatible with different sizes and types of skip containers for various applications.

SMART LIFTING. CLEANER COMMUNITIES.

FIRE & RESCUE VEHICLES

BUILT FOR SAFER COMMUNITIES

Reliable and high-performance fire and rescue vehicles designed to respond faster, save lives and protect communities in any situation.



FAST RESPONSE

Built for emergency situations.



ROBUST CONSTRUCTION

Durable and reliable in tough conditions.



SAFE COMMUNITIES

Helping to protect lives and property.

PRODUCT RANGE

01



FIRE VEHICLES

Advanced fire fighting vehicles for urban, industrial and wildland applications.



Fire Engine (Pumper)



Aerial Ladder Truck



Water Tender (Tanker)



Airport Rescue & Fire Fighting (ARFF)

02



RESCUE VEHICLES

Multipurpose rescue vehicles for road accidents, natural disasters and emergency situations.



Technical Rescue Vehicle



Road Accident Rescue Vehicle



Disaster Response Vehicle



Search & Rescue Vehicle



High Water Capacity



Powerful Pumping System



Advanced Aerial Reach



Built for Extreme Conditions



Hydraulic Rescue Tools



Emergency Lighting



Multi-Compartment Storage



Versatile Rescue Operations

READY TODAY. SAFER TOMORROW.

FIRE VEHICLES

BUILT FOR SAFER COMMUNITIES

Reliable and high-performance firefighting vehicles designed to respond faster, save lives and protect communities in urban, industrial, airport and emergency situations.



FAST RESPONSE

Built for emergency situations.



ROBUST CONSTRUCTION

Durable and reliable in tough conditions.



HIGH WATER DELIVERY

Powerful pumping and water capacity.



SAFE COMMUNITIES

Helping to protect lives and property.

FIRE VEHICLE RANGE

01

FIRE ENGINE (PUMPER)



Versatile fire fighting vehicles equipped with powerful pumping systems for urban and general fire suppression.



High Water Capacity

02

AERIAL LADDER TRUCK



Specialised fire vehicles with extended aerial reach for high-rise buildings and difficult to access locations.



Advanced Aerial Reach

03

WATER TENDER (TANKER)



High-capacity water tankers designed to deliver large volumes of water for extended fire fighting operations.



Large Water Capacity

04

AIRPORT RESCUE & FIRE FIGHTING (ARFF)



High-performance ARFF vehicles built for airport environments and specialised emergency response.



Rapid Response for Airport Operations

READY TODAY. SAFER TOMORROW.

RESCUE VEHICLES

BUILT FOR SAFER COMMUNITIES

Multipurpose rescue vehicles designed for road accidents, natural disasters, emergency situations, search operations and technical rescue work. Reliable, high-performance vehicles that help protect lives and communities in any situation.



FAST RESPONSE

Built for emergency situations.



ROBUST CONSTRUCTION

Durable and reliable in tough conditions.



EMERGENCY READINESS

Helping to protect lives and property.



VERSATILE OPERATIONS

Ready for multiple mission types.

RESCUE VEHICLE RANGE

01

TECHNICAL RESCUE VEHICLE

Equipped for specialist tools and technical rescue tasks.



02

ROAD ACCIDENT RESCUE VEHICLE

Rapid deployment for traffic incidents and vehicle extrication.



03

DISASTER RESPONSE VEHICLE

Built for emergency response in floods, collapse, and crisis situations.



04

SEARCH & RESCUE VEHICLE

Agile support vehicle for search operations and remote access.



READY TODAY. SAFER TOMORROW.

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Multipurpose rescue vehicles designed for road accidents, natural disasters, emergency situations, search operations and technical rescue work. Reliable, high-performance vehicles that help protect lives and communities in any situation.



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READY TODAY. SAFER TOMORROW.

CONSTRUCTION TRUCKS

Heavy-duty construction transport solutions designed for dependable loading, hauling and unloading of sand, aggregates, debris and bulk materials. Built for productivity, durability and demanding site operations.



HEAVY-DUTY PERFORMANCE

Robust construction for reliable operation in demanding environments.



EFFICIENT MATERIAL HANDLING

Supports faster loading, transport and controlled unloading on active worksites.

OUR CONSTRUCTION TRUCK SOLUTIONS



Truck Tipper Bodies

Durable tipping body solutions for construction material transport and site dumping operations.



Earthmoving
Operations



Aggregate
Hauling



Debris
Transport



Infrastructure
Projects



Trailer Tipper Bodies

High-capacity trailer tipping solutions for bulk haulage, aggregates and heavy-duty material movement.



Earthmoving
Operations



Aggregate
Hauling



Debris
Transport



Infrastructure
Projects

BUILT FOR TOUGH JOBS. READY FOR EVERY LOAD.

TRUCK TIPPER BODIES

BUILT FOR HEAVY-DUTY PERFORMANCE

Durable and high-capacity tipper bodies designed for efficient material handling in construction, mining and infrastructure projects.



HEAVY-DUTY STRENGTH

Engineered for tough conditions.



RELIABLE HYDRAULICS

Smooth and efficient tipping operation.



VERSATILE APPLICATIONS

Ideal for construction, mining and bulk transport.



PRODUCT RANGE

01



TRUCK TIPPER BODIES

Robust tipper bodies for commercial trucks designed to handle a wide range of materials.



Rear Tipper Body



Side Tipper Body



Rock Body



Lightweight Tipper Body



High Payload Capacity



Reinforced Steel Construction



Custom Design Options



Long Service Life

02



TRAILER TIPPER BODIES

High-capacity trailer tipper bodies for bulk transport and heavy materials.



End Tipper Trailer



Side Tipper Trailer



U-Shape Trailer



Half Pipe Trailer



High Strength Design



Stable Tipping System



Heavy-Duty Axles



Custom Sizes Available

MOVING TOMORROW'S INFRASTRUCTURE.

TRAILER TIPPER BODIES

BUILT FOR HIGH-CAPACITY HAULING

High-capacity trailer tipper bodies designed for efficient transport and unloading of bulk materials such as aggregates, sand, gravel and construction materials.

Engineered for durability, stability and reliable performance, delivering fast and safe unloading even in the most demanding conditions.



HIGH-CAPACITY DESIGN

Built for maximum payload and efficiency.



STABLE TIPPING SYSTEM

Smooth and reliable unloading operation.



HEAVY-DUTY AXLES

Engineered for long-term durability.



BULK MATERIAL HAULING

Ideal for aggregates, construction and mining.

TRAILER TIPPER RANGE

01 END TIPPER TRAILER



Ideal for bulk dumping and fast unloading.

02 SIDE TIPPER TRAILER



Designed for safer side discharge and efficient site operations.

03 U-SHAPE TRAILER



Optimized for easy material flow and quick discharge.

04 HALF PIPE TRAILER



Heavy-duty solution for rocks, aggregates and mining materials.



High Payload Capacity



Fast Unloading Cycle



Safer Discharge Operation



Flexible Site Operations



Better Material Flow



Quick Discharge Performance



Heavy-Duty Construction



Ideal for Rocks & Aggregates

**BUILT FOR TOUGH JOBS.
READY FOR HEAVY HAULING.**

LOGISTICS TRUCKS

STRONGER
HAULING
BRIGHTER
POSSIBILITIES

Dependable transport and hauling solutions for commercial and industrial logistics. Built to move your business forward with greater efficiency, safety, and reliability.



DEPENDABLE TRANSPORT

Safe, efficient, and reliable movement for your goods across every distance.



VERSATILE HAULING

Flexible solutions for a wide range of commercial and industrial needs.

OUR LOGISTICS SOLUTIONS

DIFFERENT LOADS.
A STRONGER TOMORROW.



DRY CARGO

Enclosed cargo transport for general goods and secure delivery. Ideal for commercial and industrial logistics.



SECURE
DELIVERY



WEATHER
PROTECTION



GENERAL
GOODS



FLATBED TRAILERS

Open-deck hauling solution for construction materials, machinery, and oversized cargo.



HEAVY
MATERIALS



OVERSIZED
CARGO



FLEXIBLE
HAULING



LOW BED TRAILER

Heavy-duty low-height trailer for transporting equipment and heavy machinery.



HEAVY
MACHINERY



LOW-HEIGHT
DESIGN



MAXIMUM
STABILITY

**BUILT FOR RELIABLE MOVEMENT.
READY FOR EVERY LOAD.**



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HEAVY
MACHINERY



LOW-HEIGHT
DESIGN



MAXIMUM
STABILITY

**BUILT FOR RELIABLE MOVEMENT.
READY FOR EVERY LOAD.**



DRY CARGO

BUILT FOR SECURE CARGO MOVEMENT.

Enclosed cargo transport for general goods, commercial distribution, retail supply and industrial logistics. Designed to keep your goods safe, protected and delivered on time.



SECURE DELIVERY

Keeps your goods safe throughout the entire journey.



WEATHER PROTECTION

Enclosed design protects cargo from weather and external elements.



OUR DRY CARGO SOLUTIONS



URBAN DISTRIBUTION

Ideal for daily goods delivery across city routes.



RETAIL & GENERAL GOODS

Enclosed transport for packaged and palletized cargo.



INDUSTRIAL SUPPLY

Dependable movement of commercial and warehouse materials.

BUILT FOR RELIABLE MOVEMENT.
READY FOR EVERY DELIVERY.



FLATBED TRAILERS

BUILT FOR FLEXIBLE HEAVY HAULING.

Flatbed trailers provide open-deck transport solutions for construction materials, machinery, steel, containers, oversized cargo and industrial logistics. Designed for maximum flexibility, they keep your heavy and bulky goods moving safely and efficiently.



VERSATILE LOADING

Open-deck design allows fast and flexible loading from any side.



OVERSIZED CARGO HANDLING

Ideal for long, wide and heavy cargo that exceeds standard dimensions.

OUR FLATBED TRAILER SOLUTIONS



CONSTRUCTION MATERIALS

Ideal for steel, timber, pipes and building materials.



MACHINERY TRANSPORT

Suitable for equipment, generators and industrial machines.



OVERSIZED CARGO

Open-deck solution for long, wide and irregular loads.



OPEN DECK



HEAVY LOADS



FLEXIBLE HAULING



EASY LOADING



OVERSIZED LOADS



SECURE TRANSPORT

**BUILT FOR RELIABLE MOVEMENT.
READY FOR FLEXIBLE HAULING.**



OVERSIZED CARGO

BUILT FOR EXTRA HEAVY, EXTRA LARGE TRANSPORT

Specialized low bed trailers designed for safe and efficient transportation of oversized and heavy cargo including machinery, industrial equipment, transformers, and project cargo.



HIGH LOAD CAPACITY

Engineered for extreme weights and dimensions.



ROBUST CONSTRUCTION

Heavy-duty chassis for maximum strength and stability.



VERSATILE APPLICATIONS

Ideal for industrial, energy, construction and project cargo.



PRODUCT RANGE

01 OVERSIZED CARGO TRAILER

Specially designed trailers for the transportation of oversized and heavy project cargo.



Transformer Transport



Industrial Machinery



Wind Turbine Components



Large Equipment

02 MODULAR & EXTENDABLE OPTIONS

Customizable solutions to handle various oversized cargo dimensions and weights.



Hydraulic Steering



Extendable Bed



Removable Gooseneck



Multi-Axle Configurations



Heavy-Duty Axles



High Strength Steel



Custom Design Solutions



Safe & Stable Transport



Wide Load Capability



Hydraulic Options



Compliance with Standards



Global Project Support

POWERING
LARGE PROJECTS. EVERYWHERE.

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PEOPLE
PRODUCTS
PARTNERSHIPS
A STRONGER
TOMORROW

BUILT
TO SERVE
A BRIGHTER
TOMORROW

THANK YOU

FOR YOUR TIME & INTEREST

We appreciate the opportunity to present JECO's engineering and manufacturing solutions. For product inquiries, technical consultation and business collaboration, please feel free to contact us.



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Engineering Progress. Delivering Reliability.

Specialized Vehicles • Agricultural Implements • Access Equipment • Truck Cranes • Recovery Trucks • Waste Equipment • Fire & Rescue • Construction Trucks • Logistics Trucks