



MATERIAL HANDLING

Hand Pallet Trucks

The Gazelle range of pallet handling trucks are fitted with high quality hydraulic systems to ensure quality, easy lift and incorporates a safe and secure lowering. Pallet trucks are ideal for lifting and moving material loads and pallets from one place to another.



Features

- Hard chrome plated piston can prevent the truck from rusting
- Overload protection - to prevent the truck from overloading & reducing the cost of maintenance
- Enclosed pump body makes no pollution and oil leakage
- Injection nozzles are touchable and easy to maintain
- Ergonomically designed handle to reduce the fatigue of operator
- Fork is constructed from tough C grade steel

MODEL	LOAD CAPACITY	MIN. FORK HEIGHT	FORK WIDTH W X L	WHEEL TYPE	WEIGHT	PLATFORM GROUND CLEARANCE	
						MIN.	MAX.
G2525	2500 kgs	85 mm	540 x 1150 mm	PU	70.0 kgs	3 cm	15 cm
G2530	3000 kgs	85 mm	540 x 1150 mm	PU	77.0 kgs	3 cm	15 cm
G2550	5000 kgs	85 mm	540 x 1150 mm	PU	135.0 kgs	3 cm	15 cm

Scale Pallet Truck

G2532 Gazelle's Scale Pallet Truck provides users with a great option to measure the weight as it is moved from one place to the other. The weighing system is especially convenient for shipping and delivery. The pallet truck's scales have been designed for use in demanding areas such as shipping docks, warehouses, and piecework production lines.



Features

- Improves efficiency & simplifies the process of handling
- Hard chrome plated piston can prevent the truck from rusting
- Fork is constructed from tough C grade steel
- High precision - with a maximum error rate by 0.05%
- No direct contact between weighing sensors and tray, which reduces abrasion
- Filter compensate can lower the effect of vibration & improve accuracy

MODEL	LOAD CAPACITY	MIN. FORK HEIGHT	FORK WIDTH W X L	WHEEL TYPE	WEIGHT	PLATFORM GROUND CLEARANCE	
						MIN.	MAX.
G2532	2000 kgs	85 mm	540 x 1150 mm	Nylon	130.0 kgs	3 cm	15 cm

Platform Trolleys



Features

- Steel wheeled platform truck folds and opens in seconds
- Nylon Bracket and Elastic Rubber Wheel
- Tubing and platform made of tough steel for added durability
- Strong, rigid, steel handle for secure maneuvering of loads
- Compact design for easy storage

MODEL	PLATFORM SIZE	DECK HEIGHT	WHEEL	HANDLE HEIGHT	LOAD CAPACITY
G2501	720 x 490 mm	170 mm	100 mm dia	850 mm	150 kgs
G2502	900 x 600 mm	215 mm	125 mm dia	890 mm	300 kgs
G2503	1200 x 750 mm	255 mm	150 mm dia	955 mm	600 kgs

Workshop Cranes



MODEL	LOAD CAPACITY	WEIGHT
G2541	1000 kgs	81 kgs
G2542	2000 kgs	103 kgs
G2543	3000 kgs	125 kgs



Features

- Heavy duty design
- Suitable for European pallet
- Chrome plated lifting piston
- Conforms to CE safety standard

Scissor Lift Table Truck

The simplicity and compactness of the cart make it suitable for lifting and transporting loads, order-picking, die-handling and assembly operations. An ergonomic solution to lifting, positioning and transporting.



Features

- Fitted with an overload valve design to prevent from misuse of the truck & reduce the maintenance cost
- Each cylinder is equipped with an internal hydraulic velocity fuse
- The heavy duty steel construction is engineered to put up with tough environments
- Two rigid front castors and two rear swivel (with brake) are more maneuverable in tight areas
- Safety stops minimize the risk of an empty deck from lowering while performing maintenance
- Prevents worker bending and lifting, which reduces risk of injury
- Raise and lower the deck with minimum pain and strain
- Fitted with nylon wheels

MODEL	LOAD CAPACITY	PLATFORM SIZE (LxWxH)	MAX TABLE HEIGHT	MIN. TABLE HEIGHT	OVERALL SIZE	PACKAGING SIZE	SELF WEIGHT
G2534	500 kgs	85 x 50 x 5 cm	90 cm	34 cm	85 x 50 x 90 cm	95 x 66 x 54 cm	84.5 kgs

Hand Stacker



Features

- Used for loading goods onto or unloading goods from pallets & stacking goods
- Compact truck body, especially suitable for narrow aisles and small spaces
- Seal rings conforming to German standards ensure excellent performance
- Frame constructed of high-strength C type steel
- The cylinders use high precision drawn tubes which prevents the seal rings from damage and leakage
- Press resistant caster bracket protects the operator from injuries
- Foot pedal provides an additional option for convenient lifting

MODEL	G2537
LOAD CAPACITY	1500 kgs
LOAD CENTER	600 mm
MAX LIFT HEIGHT	1600 mm
MIN FORK HEIGHT	85 mm
MIN MAST HEIGHT	2030 mm
FORK LENGTH	1150 mm
FORK WIDTH	330-740 mm
OVERALL LENGTH	1670 mm
OVERALL WIDTH	834 mm
WEIGHT	345 kgs

Drum Picker



Features

- Pollution-free and motorless hydraulic material handling device
- Compact and easy to operate, these flexible units are appropriate for factories, workshops, warehouses and anyplace where there's work to be done
- Compact design, flexible operation and highly effective claw
- Easy to move with two big size rollers and one castor wheel
- Spring-loaded steel jaws securely grip the top lip of the drum
- Straddle leg makes it easy to pick up a drum from a pallet

MODEL	LIFTING CAPACITY	LIFTING HEIGHT	DRUM DIAMETER	DRUM LENGTH	WEIGHT
G2535	300 kgs	280 mm	572 mm	915 mm	40 kgs

Tiltable Drum Picker



Features

- Design based on the general stacker structure, with 3D moving function
- Easy to lift, transport and tilt
- Available to carry the drum to rack (lower than 1350 mm)
- Tilt the drum 120° for oil empty
- Compact and reliable mechanism system fo fix drum
- It can lock a drum in vertical position to avoid spills

MODEL	LIFTING CAPACITY	LIFTING HEIGHT	OVERALL LENGTH	OVERALL WIDTH	OVERALL HEIGHT	WEIGHT
G2536	350 kgs	1425 mm	1190 mm	890 mm	2020 mm	155 kgs

Single Mast Aerial Work Platform

The single mast aerial work platform is designed to be light weight, can be easily moved around site and the dimensions after being retracted give the flexibility to enter common standard gateways and elevators of buildings.



Features

- Rigid aluminium alloy profile
- Suitable for operation by a single worker
- Fitted with Italian hydraulic systems
- Equipped with anti-explosion valve for lube
- Easily rolls through a narrow space
- Auxiliary platform lowering
- Overload protection
- Emergency stop button
- Expandable legs for better stability
- DC working power on the platform

MODEL	G2510
LOAD CAPACITY	125 kgs
MAX PLATFORM HEIGHT	10 m
WORKING HEIGHT	11.7 m
PLATFORM SIZE	0.6 x 0.55 m
SUPPORT LEG EXPAND	1.93 x 1.77
GROUND CLEARANCE	80 mm
OVERALL SIZE (LxWxH)	1.5 x 0.8 x 1.95 m
POWER VOLTAGE (AC)	220 V
POWER VOLTAGE (DC)	24 V
WEIGHT	400 kgs

Double Mast Aerial Work Platform

The double mast aerial work platform is engineered to take more load and allow users to safely work at greater heights compared to the single mast platforms. These aerial platforms are stronger and offer better stability. The dimensions after being retracted give the flexibility to enter common standard gateways.



Features

- Rigid aluminium alloy profile
- Suitable for operation by a single worker
- Fitted with Italian hydraulic systems
- Equipped with anti-explosion valve for lube
- DC working power on the platform
- Expandable legs for better stability
- Easily rolls through a narrow space
- Auxiliary platform lowering
- Emergency stop button
- Overload protection

MODEL	G2512
LOAD CAPACITY	200 kgs
MAX PLATFORM HEIGHT	12 m
MAX WORKING HEIGHT	13.7 m
PLATFORM SIZE	1.4 x 0.88 m
SUPPORT LEG EXPAND	2.45 x 2.4 m
GROUND CLEARANCE	80 mm
OVERALL SIZE (LxWxH)	1.75 x 0.8 x 2 m
POWER VOLTAGE (AC)	220 V
POWER VOLTAGE (DC)	24 V
WEIGHT	780 kgs

Self Propelled Scissor Lift Platform

The Gazelle G2515 Self Propelled Scissor lift is designed to reach greater heights while keeping in mind user flexibility, convenience, and safety. The G2515 can travel quickly and slowly under different working conditions. One person can operate the machine continuously to complete lifting, advancing, retreating, steering, etc. while working at height. Compared with the traditional hydraulic platform, the work efficiency is greatly improved, and the number of operators and labor intensity are reduced. It is especially suitable for a wide range of high-altitude continuous operations such as airport terminals, stations, terminals, shopping malls, stadiums, residential properties, factories and mines.



Features

- 2-wheel hydraulic motor drive
- 2-wheel steering
- High/low travel speed
- Extension deck
- Foldable guardrails
- Tilt sensor and alarm
- Descend alarm
- Safety overhaul support
- Timer
- Intelligent charger
- Pothole protection device
- Emergency descend device
- Emergency release brake
- Anti-collision protection of platform

MODEL	G2515
MAX PLATFORM HEIGHT	11.95 m
MAX WORKING HEIGHT	13.95 m
LOAD CAPACITY	320 kg
EXTEND PLATFORM CAPACITY	100 kg
PLATFORM SIZE	2.32 x 1.13 m
OVERALL SIZE (LxWxH)	2.5 x 1.2 x 2.6 m
EXTEND PLATFORM LENGTH	900 mm
GRADE ABILITY	0.25
LIFT MOTOR	24 V / 4.5 KW
DRIVE SPEED (STOWED)	4 km/h
DRIVE SPEED (RAISED)	0.8 km/h
BATTERY	4x12 V / 300 Ah
WEIGHT	3090 kgs

Self-propelled Vertical Mast



Features

- Powerful electric drive system provides exceptional duty cycles. The fully proportional drive and lift controls, superior drive efficiency, improved controllability, and consistent torque.
- 90° front wheel steering provides zero turning radius and excellent performance and around job site maneuverability
- Low gross vehicle weight and wide non-marking tires provide low ground pressures and help protect finished flooring.
- Electrical brake release system, lift/tie down points, makes loading and transportation safe and easy.
- Compact size and low weight allow passage through a standard doorway and carriage in a passenger elevator.
- Simple, maintenance-free, fixed pothole protection system has no moving parts but allows drive over typical site debris due to improved ground clearance
- Forklift fork pockets located at the rear with the tie down and lift points at rear of machine.
- Top of the mast is in-line with the platform rails, which is beneficial for overhead working, especially drop ceilings.
- All components are located inside the base, the maintenance hatch provides easy, unrestricted access to all major components and batteries. Commonality of components and approach across the mast range which increases familiarity making it easy to service and maintain.

SPECIFICATIONS

Model	G2516
Max Working Height	6800 mm
Max Platform Height	4800 mm
Load Capacity	227 kg
Ext Platform Capacity	114 kg
Weight	980 kg

DIMENSION

Overall Length	1360 mm
Overall Width	760 mm
Overall Height	1980 mm
Platform Dimension	1300 x 700 mm
Ext Platform Length	510 mm
Wheel Base	1040 mm
Drive Tyre	305 x 100 mm

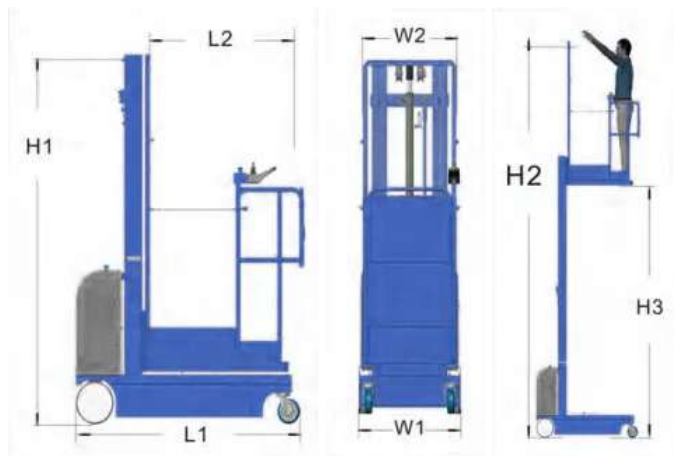
PERFORMANCE

Inner Turning Radius	0 mm
Outer Turning Radius	1400 mm
Travel Seep (Stowed)	4 km/h
Travel Seep (Raised)	1.1 km/h
Up/Down	41.5/42 sec
Gradeability	25%

MOTOR & CHARGER

Drive Motors	2 x 24VDC / 0.5kW
Lifting Motor	24DC / 1.3kW
Battery	2 x 12V / 100Ah
Charger	24V / 15A

Self-propelled Order Picker



Features

- Automatic walking function for smooth and efficient movement
- Performs lifting, forward and backward travel, and steering while elevated
- Designed for convenient single-person operation
- Compact size for easy use in narrow working spaces
- Large-capacity traction batteries for extended working time
- Circuit fault code display for quick diagnostics and easier maintenance
- Suitable for high-altitude operations across multiple industries and facilities
- Ideal for use in electric power, communication, airports, exhibition centers, hotels, supermarkets, factories, stations, docks, and subway stations

SPECIFICATIONS

Model	G2517
Working Height (H2)	6500 mm
Platform Height (H3)	4500 mm
Load Capacity	300 kg
Platform Size	900 x 640 mm
Weight	675 kg

DIMENSION

Overall Length (L1)	1530 mm
Overall Width (W1)	700 mm
Overall Height (H1)	1980 mm
Ground Clearance	50 mm
Wheelbase	1240 mm
Front Wheels	60 in
Drive Wheel	250 x 80 mm

PERFORMANCE

Maximum Slope	1.5 - 3°
Max Drive Speeds (Stowed)	4 km/h
Max Drive Speeds (Raised)	1.1 km/h
Up/Down	23/25 sec
Gradeability	30%

MOTOR & CHARGER

Drive Motors	2 x 24V / 0.5kW
Lifting Motor	24VDC / 1.5kW
Battery	2 x 12V / 105Ah
Charger	24V / 15A

Portable Work Platform

The G4002 portable work platform is a strong and steady non-slip platform that can be used for many jobs such as painting, dryway, ceiling work, and others where a stable height aid is required. It is simple to use and easy to transport with compact folded dimensions for easy storage.



Features

- Extra deep square slip-resistant platform
- Splayed base for extra stability
- Compact folded dimensions for easy storage
- Lightweight and easy to transport
- Simple and safe to use with locking hinges for safety

MODEL	G4002
PLATFORM DIMENSIONS W x L	61 cm x 59 cm
APPROX. PRODUCT WEIGHT	6.9 kg
FOLDED DIMENSIONS	70 cm x 62 cm x 17 cm
MAX. LOAD	150 kg
MATERIAL	Aluminum
PLATFORM HEIGHT	47 cm

INNOVATION
PERFORMANCE
SAFETY
CONFIDENCE
GAZELLE

GAZELLE®

sales@gazelleindustrial.com | www.gazelleindustrial.com