



ROUGH TERRAIN TELEHANDLERS

CUSTOMERS FIRST. ALWAYS.

PARTNERING FOR SUCCESS

Our dedication to lifting you higher extends well beyond the physical reach of our products. We thrive on building satisfying customer relationships founded on the idea of partnership. Because you, our customer, are at the center of everything we do.

Since 1966, we've been developing products to solve your worksite challenges — and that process never ends. Our team of product managers and engineers uses your input to design new products, featuring the latest technology to meet your changing needs. Then we manufacture those products to stringent standards that help increase quality, lower costs and give you exceptional value for years to come.

PROVIDING SUPERIOR VALUE

Our commitment doesn't end with the sale. Our dedicated service teams provide support when you need it most. Our extensive parts network ships all parts within 24 hours, too. Simply put, we're always working to help maximise your "up time" so you can be more successful.

Genie is driven by one goal: doing the right thing, at the right time for our customers. That's not just what we do; it's who we are. So tell us what you need. We're listening.



Genie
A TEREX BRAND

SETTING THE STANDARD

Genie manufactures some of the most advanced, highest-valued lift equipment in the industry. Our distinctive blue lifts set the standard for performance and durability — not to mention support from people who understand your business.



MULTIPLY YOUR RETURN WITH **MULTI-PURPOSE PRODUCTIVITY**

You can buy a range of machines to lift, move and place materials, or you can save money with one highly advanced multi-purpose tool — the Genie® telehandler. With outstanding design and performance, Genie® telehandlers provide all-around utility to answer all your work site needs. Available in fifteen power-packed models, Genie® telehandlers offer exactly what you need for productivity in limited access areas or applications where a high reach is needed. With a wide range of attachments, Genie® telehandlers have you covered for every job.

Genie® telehandlers deliver amazing value through their versatility.

Courtesy of Crane.Market

BIG PERFORMANCE

IN A SMALL PACKAGE

Lift. Move. Place. With the lift capacity of 2,500 kg (5,512 lbs) to 3,000 kg (6,613 lbs) and lifting height from 5.79 m (19 ft) to 6.90 m (22 ft 8 in) Genie® compact rough terrain telehandlers are the perfect choice for tasks both large and small. Easy to manoeuvre and convenient to service, with a variety of rugged attachments, Genie® compact rough terrain telehandlers meet the needs of most building, refurbishment, masonry, landscape, industrial and farming jobs. Excellent for rental applications, the compact GTH™ models will easily find versatile uses and will provide high utilisation and a good return on investment.



MULTI-FUNCTION AT MULTIPLE SITES

The infinitely variable hydrostatic transmission and four-wheel drive let Genie® compact telehandlers operate on almost any worksite. Three steering modes, including front wheel, coordinated and crab steer, provide a tight turning radius for increased mobility.

Genie® compact telehandlers are designed to perform a full range of tasks thanks to their small dimensions.



OPERATOR COMFORT

Everything about the compact telehandler's cabin is designed with the operator in mind. The engine throttle and foot brake pedals are positioned for comfortable use. The door opens a full 90° for easy entry. A chart holder puts operating information within easy reach. There's also a right-side armrest and a moulded pocket complete with a can/bottle retainer. Most of the switches have been grouped and relocated on the right side of the dashboard ahead of the joystick to simplify operations and help operators maximise their productivity.



Courtesy of CraneMarket

DESIGNED FOR SERVICEABILITY

Interchangeable, common components plus easy no-tool access to daily inspection points make Genie® telehandlers as straightforward to service as they are to use.



COMPACT MANOEUVRABILITY

Lightweight and compact, Genie® telehandlers are simple to transport to the jobsite and easy to manoeuvre once you're there. The GTH™-2506 and GTH™-3007 cabs respectively measure 1.81 m to 1.99 m wide and 1.92 m to 2.07 m high, so you can easily work inside garages and buildings where no other telehandler can go. In addition those models are extremely manoeuvrable, thanks to a tight turning radius. Built to maximise mobility, Genie® compact telehandlers get the job done in tight and congested areas with the capacity to lift up to 3,000 kg (6,613 lbs).

COMPACT ROUGH TERRAIN MODELS

GTH™-2506 **GTH™-3007**

POWER TO PERFORM

Genie® 4,000 kg (8,818 lbs) capacity high reach rough terrain telehandlers offer you lifting heights of 12.99 m (42 ft 8 in) to 17.19 m (56 ft 5 in) to help you increasing your productivity on jobsites ranging from new construction of multi-storey buildings to masonry. Those SX (Standard FIXed) models are a simple, reliable and cost-effective choice for every rental yard. They are perfect for tough daily jobs where high lifting capacity is required. Powerful features such as four-wheel drive and a turbocharged diesel engine provide reliable performance in the most rugged conditions.



RUGGED WORKHORSE

These Genie® telehandlers offer excellent lift capacity, easily covering all your worksite needs. When you consider their outstanding vertical and horizontal reach, you'll continue to find productive uses for your Genie® telehandlers every day.



SUPERIOR TERRAINABILITY

The SX models are very powerful and have a high towing force. It enables the machines to combine a high climbing capacity with a fast travel speed. The differential lock of the axle increases wheel traction for maximum efficiency on muddy or uneven terrain.

Genie® SX telehandlers are highly reliable and have low maintenance cost to maximize worksite productivity.



FIRST ON THE JOB, LAST TO LEAVE

SX telehandlers are the perfect heavy-duty choice for loading, unloading, moving and placing loads or materials throughout any construction site. Great for preparing a worksite, these telehandlers are often the first on the job and with their exceptional cleanup capabilities, they'll be the last to leave the jobsite as well.



ROOMY CONTROL

Step inside the cab and the combination of operator comfort and precision control is obvious. The comfortable cab offers excellent visibility, and the easy-to-use, multi-function mechanical joystick provides fast, precise positioning of the boom and forks.

BUILT-IN VALUE

Top-quality parts and rugged design make Genie® models an industry favourite for long-term use and value. Interchangeable, common components plus easy no-tool access to daily inspection points make Genie® telehandlers as easy to service as they are to use.



STANDARD FIXED MODELS

GTH™-4013 SX GTH™-4017 SX

MAXIMISE YOUR REACH

Genie® 4,000 kg (8,818 lbs) capacity high reach rough terrain telehandlers have the reach and performance capabilities for demanding jobs. These EX (Elite FiXed) models offer you lifting heights of 12.99 m (42 ft 8 in) to 16.72 m (54 ft 10 in), while a spacious cab and responsive controls enhance operator comfort. Superior handling capacity, precise positioning and a wide range of attachments available on all models will increase productivity on your worksite.



STABILITY

The front stabilisers have a wide spread for increased stability. They enable precise positioning of the machine even on rough terrain. EX models are equipped with a rear axle self locking device for improved stability when the load is raised at maximum height.

CONTROL AND COMFORT

Chassis leveling on the front axle (+/- 6° or +/- 8°) allows you to work on challenging sloped jobsites. The closed circuit hydrostatic transmission gives the operator an advantage of continuous, precise speed control and smooth, exact positioning. It also provides progressive braking as soon as the operator's foot is lifted from the accelerator.

OPERATOR COMFORT AND CONTROL

Experience exceptional control and comfort from the spacious cab. Simple, logical controls respond to your every command. With the multi-function joystick positioned in continuation of the armrest, the controls are easy to operate. The joystick enables fast and precise positioning. Efficient operation is provided through easy to use controls, and diagnostic gauges and load charts positioned with the operator in mind. Excellent jobsite visibility is apparent when you're sitting in a cab.

MONITORING SYSTEM

The load status device provides all the information necessary during lifting:

- forward reach
- load lifted
- boom extension
- maximum capacity

All models are equipped with automatic lock-out of boom extension and lowering, and an overload pre-warning.



The EX telehandlers are the ultimate solution for maximising worksite productivity through efficient movement of material.



INVESTMENT IN VERSATILITY

Elite FiXed models are highly versatile, especially when used with accessories such as the man-platform, the winch or the jib with hydraulic winch. Those models are able to lift substantial loads, even without deploying stabilisers to maximise your productivity on the worksite.



POWERFUL PERFORMANCE

A powerful turbocharged engine and four-wheel drive improve the terrainability and overall performance of these models. The differential lock on the axle increases wheel traction for maximum efficiency on muddy or uneven terrain.



SUPERIOR SERVICEABILITY

Part commonality and no-tool access to direct service points make Genie® high reach rough terrain telehandlers easy to service and manage. Engines are side-mounted to allow easy access to components for increased up time.

ELITE FIXED MODELS

GTH™-4013 EX

GTH™-4017 EX

OPTIONS & ATTACHMENTS

FOR FIXED TELEHANDLERS

GTH™-2506

GTH™-3007

GTH™-4013 SX

GTH™-4017 SX

GTH™-4013 EX

GTH™-4017 EX

BUCKETS & SHOVELS

LOADING SHOVEL 500 L	<input type="radio"/>					
LOADING SHOVEL 800 L		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
LIGHT MATERIAL LOADING SHOVEL 800 L	<input type="radio"/>					
LIGHT MATERIAL LOADING SHOVEL 1200 L		<input type="radio"/>				
LIGHT MATERIAL LOADING SHOVEL 2000 L						
CONCRETE BUCKET 500 L MANUAL DISCHARGE	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CONCRETE BUCKET 800 L MANUAL DISCHARGE			<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CONCRETE BUCKET 500 L HYDRAULIC DISCHARGE	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CONCRETE BUCKET 800 L HYDRAULIC DISCHARGE			<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CONCRETE MIXING BUCKET 250 L WITH REMOTE CONTROL	<input type="radio"/>	<input type="radio"/>				
CONCRETE MIXING BUCKET 500 L WITH REMOTE CONTROL			<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

PLATFORMS

FIXED MAN PLATFORM 2P/300-F					<input type="radio"/>	<input type="radio"/>
ROTATING AND EXTENDABLE MAN PLATFORM 3P/700-REM 4400					<input type="radio"/>	<input type="radio"/>

LIFTING EQUIPMENT

MECHANICAL JIB 2 M/1250 KG	<input type="radio"/>					
MECHANICAL JIB 2 M/2000 KG		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MECHANICAL JIB 4 M/900 KG		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
HYDRAULIC JIB WITH HYDRAULIC WINCH 4 M/900 KG		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
HYDRAULIC WINCH 3000 KG			<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
FIXED HOOK ON PLATE	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
BRICK HOLDER BASKET 800 KG	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

OTHER ACCESSORIES

FEM 2 PLATE AND FORKS KIT	<input type="radio"/>					
FEM 3 PLATE AND FORKS KIT		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
HYDRAULIC FORKS SIDE SHIFT +/- 100 MM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
POLISHING BRUSH WITH HARVEST BUCKET	<input type="radio"/>					
DRILLING ACCESSORY	<input type="radio"/>					

TYRES

FOAM FILLED TYRES	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	
SPARE WHEEL	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
FOAM FILLED SPARE WHEEL	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	

= OPTION



LOADING SHOVEL (800 L)



CONCRETE BUCKET



MIXING BUCKET (500 L)



FIXED MAN-PLATFORM



EXTENDABLE ROTATING MAN-PLATFORM



JIB WITH HYDRAULIC WINCH



HYDRAULIC WINCH



FORKS WITH HYDRAULIC SIDE SHIFT



LIFTING LOADS IS SIMPLE

Lifting attachments are essential pieces of equipment for handling and positioning materials at the work site and will turn your telehandler into an extremely versatile machine.

Jibs, hoists and plate hooks extend the reach of telescopic booms by several metres, so that materials can be positioned at a greater distance.

SHOVELS AND BUCKETS

Genie® telehandlers can be equipped with a variety of shovels and buckets: aggregates, light materials, multi-purpose and manually or hydraulically operated concrete and mixing buckets. Our buckets and shovels are made of high-strength steel with robust hooks for maximum efficiency and service life. When using the shovel, the angle of the bucket makes it easy for the operator to dump the material, even when the boom is extended.



SWEeper WITH COLLECTION BUCKET

An easy solution to clean roads, quarries, waste dumps, industrial and port areas. The polypropylene brushes sweep the material where it collects in a wear-resistant steel bucket of good capacity. Protective rubber strips at the front prevent the swept material from being scattered and accidentally hitting people in the work area.



COUPLING SYSTEM

Genie® telehandlers are provided with a hydraulic coupling system for attaching tools (optional on some models). The operator presses a button on the joystick and attaches the tool to the boom in just a few seconds from the cab.



NO TIME IS WASTED

Construction companies want their lifting equipment to be versatile. It is not uncommon for a telehandler to be used with a hydraulic jib, a bucket (including different sizes), and a man-platform, all in the same day. Thanks to the Genie® quick-coupler, convert your telehandler from one operation to another, in a matter of minutes and gain in efficiency. The hydraulically actuated quick coupling system offers rapid coupling/uncoupling of all the attachments.

EASY TO ROTATE

Genie® 4,000 kg (8,818 lbs) capacity rotating rough terrain telehandlers have the reach and performance capabilities for challenging jobs. These SR (Standard Rotating) models offer you lifting heights up to 17.54 m (57 ft 5 in), while a spacious cab and responsive controls enhance operator comfort. The SR models are easy to operate, simple to maintain, reliable and cost effective which makes them a perfect choice for your rental yard. They are ideal for rough dirty tasks where high lifting capacity and outreach is required.



POWERFUL PERFORMANCE

The SR models provide excellent lifting capacity and great horizontal reach, even without deploying stabilisers, so you can easily move substantial loads like steel, masonry and bricks across the worksite. With a maximum forward reach of 15.53 m (50 ft 1 in) you can easily lift over obstacles.



OPERATOR COMFORT AND CONTROL

Experience exceptional control and comfort in the spacious cab. Simple, logical controls respond to your every command. The easy-to-use, multifunction, proportional joystick provides fast and precise positioning for ease of operation and minimal operator effort with hand movement. A second joystick on the left side allows the turntable to rotate separately from the other movements.





NEW GENERATION OF STABILISERS (GTH™-4018 SR)

The new patented stabiliser system will allow you to position the machine exactly where you need it. Bigger pad area provides great stability and support for heavy loads without increasing the weight of the machine, so you can still transport it to the worksite easily. The stabiliser system is user-friendly.



CONTROL SYSTEM

The control system has been designed with the operator in mind. Users will quickly become familiar with the display panel which shows all parameters of the machine. The integrated general control system is very easy to use even if you are working with multiple attachments.



SUPERIOR SERVICEABILITY

Part commonality and no-tool access to direct service points make Genie® SR rough terrain telehandlers easy to service and manage. Engines are fitted between tyres to allow easy access to components for increased up time. The oil and tank filler cap have been modified to allow fast refill and easy maintenance.



STANDARD ROTATING MODELS

- GTH™-4016 SR
- GTH™-4018 SR

ROTATING POWER

Genie® Elite Rotating model can lift 6,000 kg (13,228 lbs). With lifting heights of 24,84 m (81 ft 5 in) this powerful machine is a perfect choice for extreme tasks and large construction sites. The ER model offers advanced technology and the best performance to maximise your efficiency on a work site. A wide range of available attachments makes the ER model highly versatile, enabling you to perform multiple tasks with just one machine.

ROTATION

Continuous turntable rotation enables fast and precise positioning. The turntable, taken from crane industry technology, is oversized, strong and durable. The turret rotation is precisely controlled by a second left-hand joystick (optional) and separated from movements of the boom.

REACH AND COMFORT

The ER model provide excellent productivity and great lifting capabilities without compromising comfort of use. It is able to lift substantial loads, even without deploying stabilisers. The hydrostatic transmission enables continuous speed control, accurate positioning and superior climbing capability. The limited slip differential on rear axle increases wheel traction for maximum efficiency on muddy or uneven terrain. The two-speed, 'shift-on-fly' mechanical gearbox, is powerful and ideal for towing. It combines a high climbing capacity with a fast travel speed, so you can easily drive the telehandler to your worksite.



Genie® Telehandlers give you excellent flexibility by providing one work tool for a variety of jobs.



EXPAND YOUR OPTIONS

Get more and do more without having to buy additional machinery. Just add one, two or more attachments to your ER telehandler to get more productivity from a single unit. Attachments like a man platform, jib or winch will add job flexibility and improve efficiency.

USER-FRIENDLY CONTROLS

The spacious cab with adjustable steering wheel is just the beginning of operator comfort. The easy-to-use, multi-function, electro-proportional joystick provides fast and precise positioning for ease of operation and minimal operator effort with hand movement. Optional second joystick on the left to rotate the turntable.

The monitoring system provides all information necessary for lifting: forward reach, load lifted, boom extension, maximum capacity, attachment used and deployment of stabilisers. ER model is also equipped with automatic lock-out of boom extension and lowering, and an overload warning.



POWERFUL ENGINE

The rotating models are equipped with low emission engines. The engine is side mounted to allow you easy access for service and maintenance.

ELITE ROTATING MODEL

GTH™-6025 ER

PROVEN EXPERIENCE

TELEHANDLERS | GTH™-5022 R

Genie® GTH™-5022 R is a rugged machine that offers excellent lift capacity of 5,000 kg (11,023 lbs), and maximum lifting height of 21.93 m (71 ft 11 in), with the advantages of the turret rotation. This model has a great lifting capacity when working with or without stabilisers.

MANOEUVRABILITY

Equipped with power assisted steering and four-wheel steer, the GTH™-5022 R has a tight turning radius for increased mobility and flexibility. It provides excellent manoeuvrability on congested jobsites without compromising your reach and lifting capabilities. Three steering modes, including front wheel, coordinated and crab steer, and superior ground clearance also expand your options to position yourself exactly where you need to be.



GREAT STABILITY

This model is able to lift substantial loads even without deploying the stabilisers. The heavy duty chassis allows high loading capacity and great stability. The high thickness plate ensures less twisting and deflection, resulting in longer machine life.

HANDLING PERFORMANCE

This machine is a perfect heavy-duty choice for loading, unloading, moving and placing loads on big construction sites. The GTH™-5022 R can be used as a crane (with winch attachment) and reach places large cranes cannot access.



ROTATING MODEL

GTH™-5022 R

OPTIONS & ATTACHMENTS

FOR ROTATING TELEHANDLERS

GTH™-4016 SR
GTH™-4018 SR
GTH™-5022 R
GTH™-6025 R

BUCKETS & SHOVELS				
LOADING SHOVEL 500 L			○	
LOADING SHOVEL 800 L	○	○		○
CONCRETE BUCKET 500 L MANUAL DISCHARGE	○	○	○	○
CONCRETE BUCKET 800 L MANUAL DISCHARGE	○	○	○	○
CONCRETE BUCKET 500 L HYDRAULIC DISCHARGE	○	○	○	○
CONCRETE BUCKET 800 L HYDRAULIC DISCHARGE	○	○	○	○
CONCRETE MIXING BUCKET 500 L WITH REMOTE CONTROL	○	○	○	○
PLATFORMS				
FIXED MAN PLATFORM 2P/300-F	○	○		○
FIXED MAN PLATFORM 2P/200-F			○	
ROTATING AND EXTENDABLE MAN PLATFORM 2P/500-REM 4400				
ROTATING AND EXTENDABLE MAN PLATFORM 2P/200-REM 4400			○	
ROTATING AND EXTENDABLE MAN PLATFORM 3P/700-REM 4400	○	○		○
LIFTING EQUIPMENT				
MECHANICAL JIB 2 M/2000 KG	○	○	○	○
MECHANICAL JIB 4 M/900 KG	○	○	○	○
HYDRAULIC JIB WITH HYDRAULIC WINCH 4 M/900 KG	○	○	○	○
HYDRAULIC WINCH 3000 KG	○	○	○	
HYDRAULIC WINCH 5000 KG			○	○
FIXED HOOK ON PLATE	○	○	○	○
BRICK HOLDER BASKET 800 KG	○	○	○	○
OTHER ACCESSORIES				
FEM 3 PLATE AND FORKS KIT	○	○	○	
FEM 4 PLATE AND FORKS KIT				○
HYDRAULIC FORKS SIDE SHIFT +/- 100 MM	○	○	○	○
RADIO REMOTE CONTROL	○	○	○	○
TYRES				
FOAM FILLED TYRES			○	
SPARE WHEEL	○	○	○	○
FOAM FILLED SPARE WHEEL			○	

○ = OPTION



LOADING SHOVEL (800 L)



CONCRETE BUCKET



MIXING BUCKET (500 L)



FIXED MAN-PLATFORM



EXTENDABLE ROTATING MAN-PLATFORM



JIB WITH HYDRAULIC WINCH



HYDRAULIC WINCH



FORKS WITH HYDRAULIC SIDE SHIFT

STANDARD FEATURES

STANDARD EQUIPMENTS

- Adjustable suspended seat
- Adjustable steering wheel
- Heating/ventilation
- Two-section door (glass upper/steel lower)
- Roof protection grid
- Two side rear view mirrors
- Front and rear lights
- Front & rear windscreen wipers
- Sunshield
- Proportional joystick
- Four-wheel drive & four wheel steer
- Hydrostatic transmission
- Two speed mechanical gearbox (depending on models)
- Limited slip differential on front axle (depending on models)
- Floating forks
- Hydraulic line on boom
- Lockable fuel tank
- Stabilisers (depending on models)
- Chassis levelling, front axle (depending on models 8° or 6°)
- Angle and length indicators on boom
- Road/Jobsite switch
- Maintenance collar

OPTIONS AND ACCESSORIES

CAB OPTIONS

- Windshield protection grid
- Wiper on cab roof
- Air conditioning
- Additional armrest
- Adjustable spotlight
- 2nd joystick on left hand
- Hydraulic inching
- Special air filter
- Hydraulic parking brake kit

BOOM & CHASSIS OPTIONS

- Hydraulic chassis levelling
- 2nd hydraulic line on boom
- Electric pre-arrangement on boom
- Additional fish-eye rear view mirror
- Towing hook 6t
- Rear axle alignment sensor
- Continuous rotation

ACCESSORIES

- Spare wheel, including foam-filled spare wheel
- Foam-filled tyres
- Complete radio remote control with one joystick

STANDARD COMPLIANCE

- Operating cab conforms to ISO3471 (ROPS) and ISO 3449 (FOPS)
- Low emission engines conform to UE 97/68/EC stage III directives

GENIE® TELEHANDLERS ARE EQUIPPED WITH

- Longitudinal stability control system with : visible display and load moment indicator with LEDs, audible alarm, automatic lock-out of boom extension and lowering
- Automatic lockout of stabilisers and rear axle
- Automatic lockout of boom suspended loads (ER models)
- A range of motion corresponding to the attachment installed can be easily selected. All functions of the attachment are controlled by touch pad (depending on model)



QUICK COUPLING OF TOOLS FROM CAB



WINDSHIELD PROTECTION GRID



ROOF PROTECTION GRID



MULTI-FUNCTION JOYSTICK



FOUR-WHEEL DRIVE FOUR-WHEEL STEER



DOOR IN TWO SECTIONS: STEEL LOWER, GLASS UPPER. EACH SECTION CAN OPEN INDEPENDENTLY.



STABILIZERS ON ROTATING AND ELITE ROTATING MODELS



ADJUSTABLE SUSPENDED SEAT WITH ARMRESTS



FRONT STABILISERS



FRONT LIGHTS

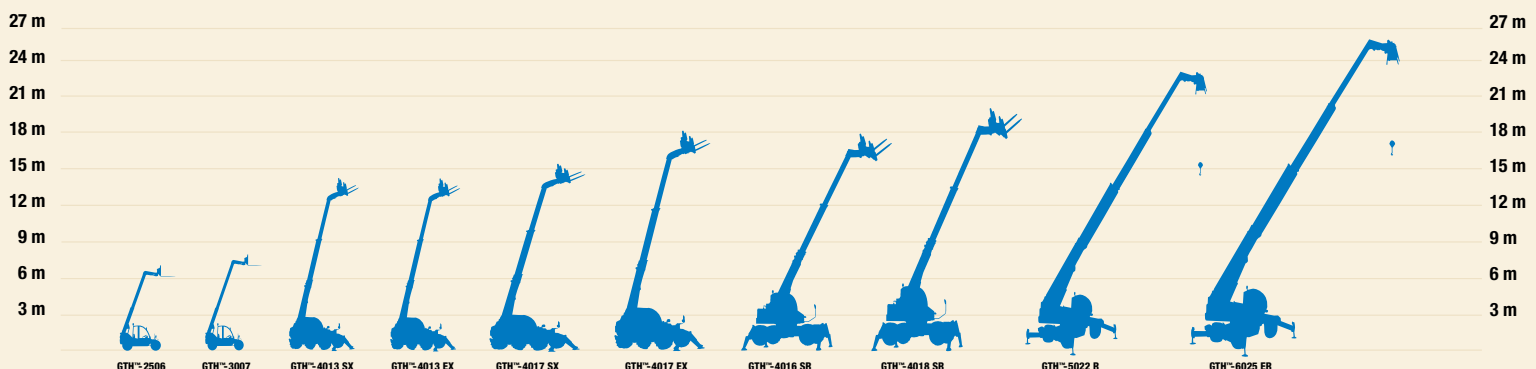
SPECIFICATIONS TELEHANDLERS

TELEHANDLERS | SPECIFICATIONS

MODEL	MAXIMUM LIFTING CAPACITY		MAXIMUM LIFTING HEIGHT		MAXIMUM FORWARD REACH		WEIGHT*		ENGINE**
	Metric	US	Metric	US	Metric	US	Metric	US	
COMPACT									
GTH™-2506	2,500 kg	5,512 lbs	5.79 m	19 ft	3.34 m	11 ft	4,450 kg	9,810 lbs	Deutz Diesel 50 kW (68 HP)
GTH™-3007	3,000 kg	6,613 lbs	6.90 m	22 ft 8 in	3.99 m	12 ft 10 in	5,900 kg	13,006 lbs	Deutz Diesel 68 kW (91 HP)
STANDARD FIXED									
GTH™-4013 SX	4,000 kg	8,818 lbs	12.99 m	42 ft 8 in	9.08 m	27 ft 9.5 in	9,850 kg	21,713 lbs	Perkins TD 74 kW (99 HP)
GTH™-4017 SX	4,000 kg	8,818 lbs	17.19 m	56 ft 5 in	13.33 m	43 ft 9 in	11,600 kg	25,571 lbs	Perkins TD 74 kW (99 HP)
ELITE FIXED									
GTH™-4013 EX	4,000 kg	8,818 lbs	12.99 m	42 ft 8 in	9.08 m	27 ft 9.5 in	10,100 kg	22,264 lbs	Perkins TD 74 kW (99 HP)
GTH™-4017 EX	4000 kg	8,818 lbs	16.72 m	54 ft 10 in	12.55 m	41 ft 2 in	11,850 kg	26,122 lbs	Perkins TD 74 kW (99 HP)
STANDARD ROTATING									
GTH™-4016 SR	4,000 kg	8,818 lbs	15.42 m	50 ft 6 in	13.35 m	43 ft 10 in	12,900 kg	28,445 lbs	Perkins TD 74 kW (99 HP)
GTH™-4018 SR	4,000 kg	8,818 lbs	17.54 m	57 ft 5 in	15.53 m	50 ft 1 in	14,000 kg	30,870 lbs	Perkins TD 74 kW (99 HP)
ELITE ROTATING									
GTH™-6025 ER	6,000 kg	13,228 lbs	24.84 m	81 ft 5 in	21.46 m	70 ft 4 in	20,450 kg	45,080 lbs	Cummins TD 119 kW (159 HP)
ROTATING									
GTH™-5022 R	5,000 kg	11,023 lbs	21.93 m	71 ft 11 in	18.93 m	65 ft 5 in	19,250 kg	42,435 lbs	Perkins TD 116,5 kW (156 HP)

*Weight will vary depending on options and/or country standards.

**Tier 3 Engine





GENIE HAS YOU COVERED

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A TEREX BRAND

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