



PRODUCTS

Australian Specifications
Effective April 2012



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MATERIAL LIFTS



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 centre 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 are available to provide support when you need it most. Our extensive parts network ships most 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. Genie distinctive blue lifts set the standard for performance and durability – not to mention support from people who understand your business.



PORTABLE **PRODUCTIVITY**

Since the introduction of the original Genie® Hoist in 1966, Genie has been developing sound lifting products for the workplace. Genie® lightweight, low-cost material lifts are designed to enhance your productivity with highly portable solutions for a wide variety of applications.

All Genie® material lifts are easy for one person to set up, operate and transport in a standard pickup or service truck. Plus, a wide variety of options and accessories make them extremely adaptable to fit your specific needs. With sturdy construction and reliable performance, Genie® material lifts are an excellent value for a virtually unlimited number of indoor and outdoor uses.

Genie Industries began in 1966 with the introduction of the Genie® Hoist – the product that launched thousands of lifts.

THE ORIGINAL PORTABLE HOIST

Genie Industries began in 1966 with the original Genie® Hoist – a unique portable pneumatic lift that was so successful, it launched the development of a full range of material hoists and aerial work platforms. Today's Genie® Super Hoist™ continues the legacy of innovation with an incredibly compact, easy-to-use design. This portable telescoping pneumatic hoist uses CO₂ or compressed air to lift up to 136 kg (300 lbs) to heights of 3.8 m (12 ft 5.6 in) or up to 113 kg (250 lbs) up to 5.6 m (18 ft 4.5 in).

FLEXIBLE POWER

The hoist is powered by either CO₂ or compressed air and provides approximately 80 to 90 lifts from a single tank of CO₂. The "one size fits all" bottle mounting bracket accepts any common CO₂ bottle size. The hose stretches 4.87 m (16 ft) for added mobility and stores around brackets underneath the platform when not in use.



EASY OPERATION

Up and down functions, including the dump valve, can all be activated from the patented pistol-grip control handle, which clips to a storage button on the side of the cylinder when not in use.



Lightweight, compact and portable, this telescoping pneumatic hoist allows an individual to lift heavy loads into place for installation.



PLATFORM CRADLE PACKAGE

Available as an accessory to handle odd-shaped items.



VERSATILE APPLICATIONS

Lift, position and install a wide variety of materials, including metal and fibreboard air ducts, overhead sprinklers/plumbing, plaster or gypsum, and electrical fixtures.

QUICK, EASY SETUP

Sets up in seconds – no special tools required. The one-piece platform attaches to the cylinder with a twist of the wrist. Legs fold out from the base, and the lock mechanism keeps each leg out for use (or up for storage). Casters also lock in place with the touch of a toe.

LIGHTWEIGHT, COMPACT DESIGN

The compact size and weight allow one person to lift and move heavy loads, yet quickly move from job to job. The hoist is completely portable and easy to store and transport. It's so lightweight and compact, it fits in the trunk of most cars.

GENIE® SUPER HOIST™ MODELS AVAILABLE

GH™ 3.8 | GH™ 5.6

ROUTINE LIFTING MADE EASY

With the Genie® Load Lifter™, one person can easily lift, move and position heavy loads – helping to increase productivity. Compact and portable, it lifts up to 91 kg (200 lbs) to a height of 1.70 m (5 ft 7 in) and stores easily with dimensions of 1.10 m x 0.38 m x 0.52 m (45 x 15 x 20.5 in). Use it to lift and move everything from computer and electronic equipment to small appliances or manufactured parts. It can even function as a work table.



PORTABLE DESIGN

The Load Lifter™ folds for compact storage – no tools required – and loads easily into a ute for transport. Weighing in at 29 kg (65 lbs), it features durable, lightweight aluminum construction with a corrosion-resistant finish and is easy for one person to carry and manoeuvre.



CONVENIENT LOADING

The beveled aluminum platform allows easy loading and unloading, and field-installable foot brakes are available for additional security.

The compact choice for handling repetitive light-duty lifting.



NON-MARKING WHEELS

Non-marking “mold-on” rear wheels are standard to prevent marking or damaging floors.



STAIR HANDLING

Built-in stair glides above the rear tyres provide easy handling over stairs and curbs.



EASY MANOEUVRING

Optional front-swivel, non-marking casters can also be attached to the front of the base for easy manoeuvring.



FAST, QUIET LIFT/WINCH SYSTEM

The quiet high-speed reversible winch quickly lifts and lowers heavy loads to improve productivity and minimise work disruption. High-strength aircraft-quality cable is vinyl-coated to prevent corrosion and fraying for longer life, and the vinyl-coated crossbar helps keep hands clean when using the unit.

LOAD LIFTER™ MODEL AVAILABLE

LL™

CUSTOMISED VERSATILITY

With three base models and many accessories to choose from, the Genie® Lift™ is ideal for all your material handling needs. From the GL™-8 that lifts up to 181 kg (400 lbs) to 3.06 m (10 ft 5 in) to the GL™-12 that lifts up to 159 kg (350 lbs) to heights up to 4.2 m (13 ft 9.5 in), the Genie® Lift™ is perfect for a variety of jobs. The Genie® Lift™ is well suited for shipping/receiving, lifting heavy material to or from shelves, installing and repairing HVAC components, lifting and moving automotive parts, and other manufacturing applications. Compact and versatile, this unit is also easily loaded in a ute for convenient transport.



STRADDLE BASE

Adjustable base legs straddle loads or fixed objects up to 36 in (91 cm) wide. Perfect for lifting small pallets, appliances and other bulky objects. (GL™-8, GL™-10, GL™-12)

COUNTERWEIGHT BASE

Short leg length lets you get close to your load. Excellent for accessing loads on countertops or shelves above fixed objects. Designed for use on level surfaces. (GL™-8, GL™-10)

STANDARD BASE

Compact design allows you to lift and manoeuvre in congested work areas. Great for general lifting and material delivery. Low loading height. (GL™-8) Shown here with optional pneumatic rear wheels.

Choose from three bases to customise the Genie® Lift™ for your job – it can be used as a hand truck, forklift or dolly for maximum versatility and value.



COMPACT, MANOEUVREABLE DESIGN

The telescoping aluminum frame design makes the unit extremely compact. Plus, the durable steel forks can be reversed for greater flexibility. In addition, the winch handle is reversible, and a hold-down mechanism secures the carriage for easy transport and storage.



PLATFORM FOR LOAD HANDLING

The optional load platform fits easily over forks to handle odd-shaped loads and can also be used as a portable work table.



BOOM FOR ADDED VERSATILITY

The boom option turns your Genie® Lift™ into a vertical crane or hoist capable of lifting 95 to 227 kg (210 to 500 lbs) with up to 51 cm (20 in) of reach.



WHEELS AND CASTERS

20 cm (8 in) non-marking rear wheels and 5 cm (2 in) dual-wheel, front-swivel casters are standard on the standard and straddle base models. 12 cm (5 in) rear-swivel casters with side brakes and fixed 10 cm (4 in) front wheels are standard on the counterweight base model. Optional pneumatic rear tyres and foot-release brake available (standard and straddle base only).



LADDER FOR INCREASED ACCESS

Attaching the sturdy aluminum ladder accessory makes your Genie® Lift™ a combination lift truck and stepladder for increased access to lifting and installation tasks. (Available on standard and straddle base models; not available with electric winch option.) The standard winch can be used while the ladder is in use or stowed.

GENIE® LIFT™ MODELS AVAILABLE

GL™-8 | GL™-10 | GL™-12

EXTREME DURABILITY

Ideal for construction firms and all types of contractors, the Genie® Superlift Contractor® is well suited for industrial applications and HVAC installations. This unit can be easily operated by one person and can lift, lower and move loads up to 295 kg (650 lbs) to heights of up to 7.32 m (24 ft).



EASY TRANSPORT AND SETUP

Glide rails allow one person to easily load or unload the unit and lift it in or out of a ute. Rear transport wheel assembly also facilitates manoeuvring on uneven surfaces. Quick setup requires no tools.

STOWED POSITION

The heavy duty patented telescoping mast system stows in a compact position. Legs fold up and attachments are removable for easy storage.



QUIET TWO-SPEED WINCH OPTION

Shift gears "on the fly" and lift loads faster with Genie's exclusive, constant mesh two-speed manual winch. It provides the ability to change gears without removing or re-attaching handles and has no loose parts.

Designed specifically for the construction industry, these heavy-duty units are extremely durable yet also lightweight and portable.

SIX INTERCHANGEABLE ACCESSORIES

A variety of load handling accessories make this unit extremely versatile.



STANDARD FORKS

accommodate various loads for versatile lifting. Get an additional 51 cm (20 in) of lift by turning over and re-pinning the forks.



ADJUSTABLE FORKS

widen from 28 to 76 cm (11 to 30 in) to accommodate diverse loads.



BOOM OPTION

transforms your lift into a mobile, vertical crane or hoist to position tooling fixtures, circuit breakers, engines and more.



LOAD PLATFORM

fits over the forks to handle odd-sized or heavy objects – no tools required for installation.



PIPE CRADLE helps hold odd-shaped items in place for easy lifting.



FORK EXTENSIONS insert onto standard forks for an additional 64 cm (25 in) of length.



SUPPORT FOR HEAVY LOADS

The captive stabiliser with patented “locking system” provides additional lateral support for heavy loads (standard on SLC™-18 and SLC™-24).



SUPERLIFT CONTRACTOR® MODELS AVAILABLE

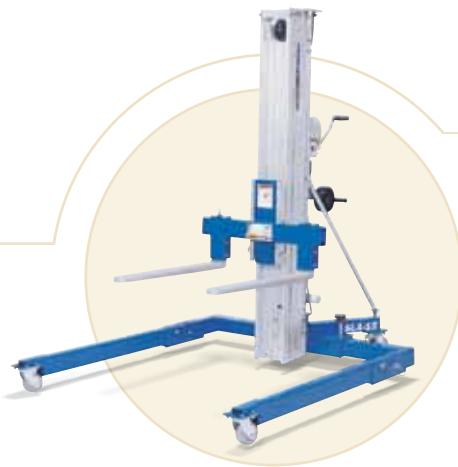
SLC™-12

SLC™-18

SLC™-24

POWERFUL CHOICES

The Genie® Superlift Advantage® is a manually operated material lift with multiple base, winch and load handling options to create just the lift you need. The compact, portable design rolls through standard single doorways and loads easily into a ute. It also lifts up to 454 kg (1,000 lbs) of material up to 3.49 m (11 ft 5.5 in) and up to 295 kg (650 lbs) to heights of up to 7.94 m (26 ft 0.5 in). With so many choices, the versatile Genie® Superlift Advantage® helps you maximise productivity and value for your money.



STRADDLE BASE

Versatile and adjustable, this base is perfect for wide loads and narrow doorways. It straddles loads from 80 to 127 cm (31.5 to 50 in) wide and easily handles pallets up to 122 cm (48 in) wide. Flat forks allow ground level loading. (SLA™-10, SLA™-15)



STANDARD BASE

This field-proven design provides dependable performance with a welded steel base for extra support. Outriggers are standard on 6.1 and 7.6 m (20 and 25 ft) models. There are no loose parts. (SLA™-10, SLA™-15, SLA™-20, SLA™-25)

Choose base, mast height, winch speed and load handling attachments to configure the exact material lift for your worksite.

EASY TO MANOEUVRE, LOAD AND STORE

The unit sets up quickly without any tools and is ready to go to work in seconds. It rolls through standard single doorways in the upright position – no need to remove the load or tilt back the lift. The optional rear transport wheel assembly also allows manoeuvrability on uneven surfaces. Legs fold up and attachments are removable for easy storage and loading, plus a hold-down bar secures the mast assembly during transport.



SEVEN LOAD HANDLING ATTACHMENTS

Interchangeable load handling attachments handle a large variety of workloads, so you can design your lift to meet your needs.



STANDARD FORKS accommodate a variety of general loads. Get an additional 51 cm (20 in) of lift by turning over and re-pinning the forks.



ADJUSTABLE FORKS widen from 29 to 76 cm (11.5 to 30 in) to accommodate diverse loads.



FLAT FORKS, which widen from 41 to 79 cm (16 to 31 in) to provide proper support, allow you to easily lift your load off of flat surfaces.



FORK EXTENSIONS insert onto standard forks for an additional 64 cm (25 in) of length.



LOAD PLATFORM fits over the forks to handle odd-sized or heavy objects – no tools required for installation.



BOOM option transforms your lift into a mobile, vertical crane or hoist to position tooling fixtures, circuit breakers, engines and more.



PIPE CRADLE helps hold odd-shaped items in place for easy lifting.



PATENTED TELESCOPING MAST SYSTEM Heavy-duty design provides compactness, strength and rigidity.



SUPPORT FOR HEAVY LOADS The captive stabiliser with patented “locking system” provides additional lateral support for heavy loads (standard on SLA™-20 and SLA™-25).



WINCH OPTIONS The standard one-speed winch incorporates a silent ratchet system. A two-speed winch upgrade allows you to shift gears “on the fly” to lift loads faster without removing or re-attaching the handles.

SUPERLIFT ADVANTAGE® MODELS AVAILABLE

SLA™-10 | SLA™-15 | SLA™-20 | SLA™-25

SPECIFICATIONS MATERIAL LIFTS

MODEL	LIFTING HEIGHT		LIFTING CAPACITY	
	Metric	US	Metric	US
SUPER HOIST™				
GH™ 3.8	3.80 m	12 ft 5.6 in	136 kg	300 lbs
GH™ 5.6	5.60 m	18 ft 4.5 in	113 kg	250 lbs

LOAD LIFTER™				
LL™	1.70 m	5 ft 7 in	91 kg	200 lbs

GENIE® LIFT™				
GL™-8	3.06 m	10 ft 5 in	181 kg	400 lbs
GL™-10	3.56 m	11 ft 8 in	159 kg	350 lbs
GL™-12	4.20 m	13 ft 9.5 in	159 kg	350 lbs

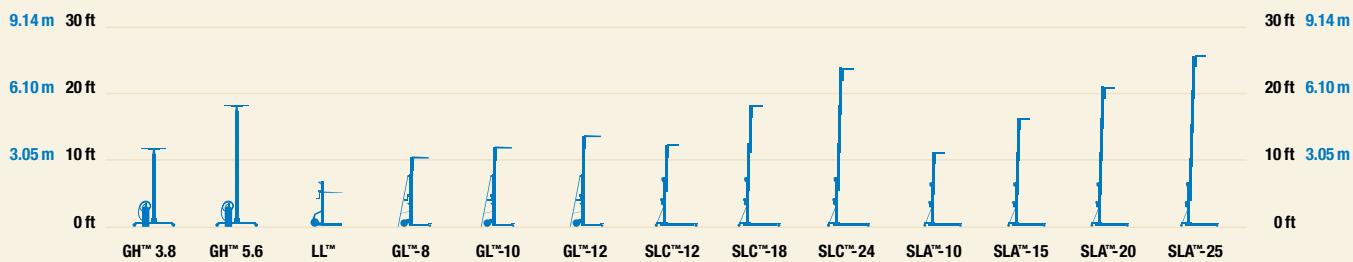
Capacities listed are with a 30 cm (12 in) load centre.

SUPERLIFT CONTRACTOR®				
SLC™-12	3.94 m	12 ft 11 in	295 kg	650 lbs
SLC™-18	5.64 m	18 ft 6 in	295 kg	650 lbs
SLC™-24	7.32 m	24 ft	295 kg	650 lbs

Capacities listed are with a 36 cm (14 in) load centre.

SUPERLIFT ADVANTAGE®				
SLA™-10	3.49 m	11 ft 5.5 in	454 kg	1,000 lbs
SLA™-15	4.98 m	16 ft 4 in	363 kg	800 lbs
SLA™-20	6.46 m	21 ft 2.5 in	363 kg	800 lbs
SLA™-25	7.94 m	26 ft 0.5 in	295 kg	650 lbs

Capacities listed are with a 46 cm (18 in) load centre.



Features

STANDARD FEATURES

MEASUREMENTS

GH™-3.8

- 3.80 m (12 ft 5.6 in) lifting height
- 136 kg (300 lbs) load capacity

GH™-5.6

- 5.60 m (18 ft 4.5 in) lifting height
- 113 kg (250 lbs) load capacity

PRODUCTIVITY

- One-piece platform
- Portable and compact design
- Up and down dump valve can be easily activated by patented control handle
- The Super Hoist sets up in seconds – no tools required
- The one-piece platform attaches to cylinder with a twist of the wrist
- Legs fold up for easy storage
- Easy-to-release leg lock keeps legs up for storage and out for use
- Wheel brakes
- Auto-lubricating oil reservoir on top of each piston inside the cylinder
- Easy to service

STANDARD FEATURES cont.

POWER

- Powered by CO₂ or compressed air
- One size fits all CO₂ bottle mounting bracket

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform cradle package



Specifications

MODELS

GH™-3.8

GH™-5.6

MEASUREMENTS

	Metric	US	Metric	US
A Height - stowed - lifting height	1.04 m 3.80 m	3 ft 5 in 12 ft 5.6 in	1.37 m 5.60 m	4 ft 6 in 18 ft 4.5 in
B Length - platform	0.48 m	1 ft 7 in	0.48 m	1 ft 7 in
C Width - platform	0.61 m	2 ft	0.61 m	2 ft
D - base (corner to corner)	1.35 m	4 ft 5 in	1.35 m	4 ft 5 in

PRODUCTIVITY

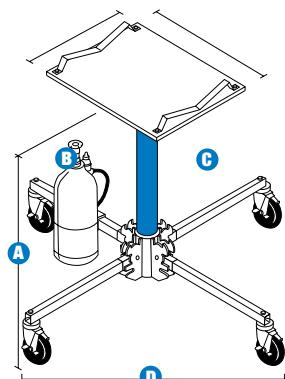
Load capacity	136 kg	300 lbs	113 kg	250 lbs
Storage/transport dimensions	0.36 x 0.36 x 1.00 m	14 x 14 x 39.5 in	0.36 x 0.36 x 1.00 m	14 x 14 x 39.5 in

POWER

Recommended PSI	5.86 bar	85 psi	5.86 bar	85 psi
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WEIGHT*

	34 kg	75 lbs	37 kg	82 lbs
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* Weight will vary depending on options and/or country standards.

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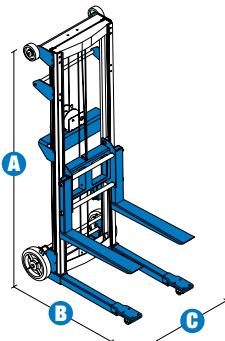
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Specifications



MODELS	GL™-8		GL™-10		GL™-12	
MEASUREMENTS	Metric	US	Metric	US	Metric	US
A Height - stowed ^{1, 2, 3}	1.72 m	5 ft 7.5 in	2.00 m	6 ft 6.5 in	2.31 m	7 ft 7 in
maximum forks down	2.51 m	8 ft 3 in	3.01 m	9 ft 10.5 in	3.66 m	12 ft
maximum forks up	3.06 m	10 ft 0.5 in	3.56 m	11 ft 8 in	4.20 m	13 ft 9.5 in
minimum forks down	0.09 m	3.5 in	0.05 m	2 in	0.05 m	2 in
STANDARD BASE						
B Length - stowed	0.30 m	1 ft	—	—	—	—
operating	0.88 m	2 ft 10.75 in	—	—	—	—
C Width: outside	0.63 m	2 ft 0.75 in	—	—	—	—
Weight - standard caster options	60 kg	132 lbs	—	—	—	—
pneumatic caster options	62 kg	136 lbs	—	—	—	—
STRADDLE BASE						
Length - stowed	0.49 m	1 ft 7.25 in	0.49 m	1 ft 7.25 in	0.49 m	1 ft 7.25 in
operating	1.09 m	3 ft 7 in	1.09 m	3 ft 7 in	1.09 m	3 ft 7 in
Width - stowed ⁴	0.73 m	2 ft 4.75 in	0.73 m	2 ft 4.75 in	0.73 m	2 ft 4.75 in
maximum ⁴	1.10 m	3 ft 7.5 in	1.10 m	3 ft 7.5 in	1.10 m	3 ft 7.5 in
maximum inside	0.91 m	3 ft	0.91 m	3 ft	0.91 m	3 ft
Weight - standard caster options	66 kg	145 lbs	68 kg	149 lbs	70 kg	154 lbs
pneumatic caster options	68 kg	149 lbs	69 kg	153 lbs	72 kg	158 lbs
4-point caster option	72 kg	158 lbs	73 kg	162 lbs	76 kg	167 lbs
COUNTERWEIGHT BASE						
Length - operating	0.72 m	2 ft 4.5 in	0.72 m	2 ft 4.5 in	—	—
Width - stowed ⁴	0.73 m	2 ft 4.75 in	0.73 m	2 ft 4.75 in	—	—
maximum ⁴	1.10 m	3 ft 7.5 in	1.10 m	3 ft 7.5 in	—	—
maximum inside	0.91 m	3 ft	0.91 m	3 ft	—	—
Weight - standard caster options	186 kg	411 lbs	196 kg	433 lbs	—	—
PRODUCTIVITY						
Load height minimum	0.09 m	3.5 in	0.09 m	3.5 in	0.09 m	3.5 in
Ground clearance - centre ^{1, 2, 3}	0.02 m	0.75 in	0.02 m	0.75 in	0.02 m	0.75 in
Average cranks - standard winch	38/m	11.5/ft	38/m	11.5/ft	38/m	11.5/ft
electric winch	0.05 m/sec	2 in/sec	0.05 m/sec	2 in/sec	0.05 m/sec	2 in/sec
Fork length	0.57 m	1 ft 10.5 in	0.57 m	1 ft 10.5 in	0.57 m	1 ft 10.5 in
Fork width	0.52 m	1 ft 8.5 in	0.52 m	1 ft 8.5 in	0.52 m	1 ft 8.5 in
Load platform length	0.58 m	1 ft 11 in	0.58 m	1 ft 11 in	0.58 m	1 ft 11 in
Load platform width	0.56 m	1 ft 10 in	0.56 m	1 ft 10 in	0.56 m	1 ft 10 in
Load capacity at						
12 in (30 cm) load centre	181 kg	400 lbs	159 kg	350 lbs	159 kg	350 lbs
Boom length	0.51 m	20.19 in	0.51 m	20.19 in	0.51 m	20.19 in
Boom attachment points	34 / 48 cm	13.25 / 19 in	34 / 48 cm	13.25 / 19 in	34 / 48 cm	13.25 / 19 in

POWER

Power source reversible standard winch or electric winch

¹ The 10 in pneumatic rear wheel option will add 2.5 cm (1 in) to these specifications. ³ The 4-point caster option B will add 2.5 cm (1 in) to these specifications.

² The counterweight base will add 2.5 cm (1 in) to these specifications.

⁴ Outside dimensions.

Features

STANDARD FEATURES

MEASUREMENTS

GL™-8

- 3.06 m (10 ft 0.5 in) maximum lift height
- Up to 181 kg (400 lbs) load capacity

GL™-10

- 3.56 m (11 ft 8 in) maximum lift height
- Up to 159 kg (350 lbs) load capacity

GL™-12

- 4.20 m (13 ft 9.5 in) maximum lift height
- Up to 159 kg (350 lbs) load capacity

PRODUCTIVITY

- Standard forks
- Portable and compact design
- Lightweight durable aluminum construction
- Single door access
- Durable standard steel forks
- 20 cm (8 in) non-marking rear wheels and 5 cm (2 in) dual wheel front swivel casters (standard and straddle base only)
- 12 cm (5 in) rear swivel casters with side brakes and 10 cm (4 in) fixed front wheels (counterweight base only)
- Loads easily into a ute for transporting
- Hold-down mechanism secures carriage during transport

POWER

- Standard winch
- Reversible winch handle for easy storage

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Counterweight base (GL™-8, -10)
- Load platform
- Boom
- Aluminum ladder (standard and straddle base only)
- Pneumatic rear tyres (standard and straddle base only)
- Foot-release brake (standard and straddle base only)
- Caster options
- Straddle base

OPTIONS

- Caster option kit required for use with Straddle bases



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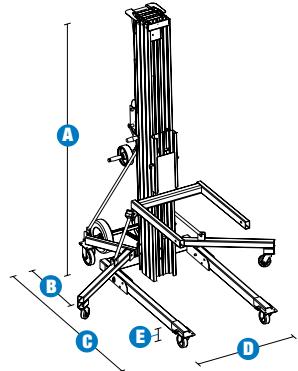
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Specifications

MODELS	SLC™-12		SLC™-18		SLC™-24	
MEASUREMENTS	Metric	US	Metric	US	Metric	US
Working height:						
standard forks - forks down	3.40 m	11 ft 2 in	5.10 m	16 ft 9 in	6.78 m	22 ft 3 in
standard forks - forks up	3.94 m	12 ft 11 in	5.64 m	18 ft 6 in	7.32 m	24 ft
adjustable forks - forks down	3.40 m	11 ft 2 in	5.10 m	16 ft 9 in	6.78 m	22 ft 3 in
adjustable forks - forks up	3.94 m	12 ft 11 in	5.64 m	18 ft 6 in	7.32 m	24 ft
boom**	3.70 m	12 ft 2 in	5.41 m	17 ft 9 in	7.10 m	23 ft 3 in
A Height - stowed	2.18 m	7 ft 2 in	2.18 m	7 ft 2 in	2.18 m	7 ft 2 in
B Length - stowed	0.86 m	2 ft 10 in	0.86 m	2 ft 10 in	0.86 m	2 ft 10 in
C - operating	1.60 m	5 ft 3 in	1.85 m	6 ft 1 in	2.06 m	6 ft 9 in
D Width - stowed*	0.80 m	2 ft 7.5 in	0.80 m	2 ft 7.5 in	0.80 m	2 ft 7.5 in
- with stabilizers lowered	1.68 m	5 ft 6 in	1.68 m	5 ft 6 in	1.68 m	5 ft 6 in



PRODUCTIVITY						
Load capacity:						
14 in (36 cm) load centre	295 kg	650 lbs	295 kg	650 lbs	295 kg	650 lbs
24 in (61 cm) load centre	193 kg	425 lbs	193 kg	425 lbs	193 kg	425 lbs
42 in (107 cm) load centre	82 kg	180 lbs	73 kg	160 lbs	73 kg	160 lbs
E Ground clearance	0.05 m	2 in	0.05 m	2 in	0.05 m	2 in
Load height minimum	0.15 m	6 in	0.15 m	6 in	0.15 m	6 in

POWER						
Average cranks:						
standard winch	27.8 cranks/m	8.5 cranks/ft	27.8 cranks/m	8.5 cranks/ft	27.8 cranks/m	8.5 cranks/ft
two speed winch, high	13.1 cranks/m	4 cranks/ft	13.1 cranks/m	4 cranks/ft	13.1 cranks/m	4 cranks/ft
two speed winch, low	49.2 cranks/m	15 cranks/ft	49.2 cranks/m	15 cranks/ft	49.2 cranks/m	15 cranks/ft

WEIGHT						
	102 kg	225 lbs	139 kg	307 lbs	157 kg	347 lbs

LOAD HANDLING ATTACHMENTS					
MEASUREMENTS	Metric	US	Weight - Metric	Weight - US	
Standard forks (l/w/d)***	71 x 58 x 6 cm	28 x 23 x 2.5 in	12 kg	26.5 lbs	
Adjustable forks (l/w/d)***	70 x 30-76 x 6 cm	27.5 x 12-30 x 2.5 in	24 kg	52.5 lbs	
Fork extensions detached (each) (l/w/d)***	76 x 5 x 8 cm	30 x 2 x 3 in	2 kg	4.5 lbs	
Fork extensions attached (each) (l/w/d)***	64 x 5 x 8 cm	25 x 2 x 3 in	2 kg	4.5 lbs	
Boom (l/w/d)***	46-107 x 4 x 15 cm	18-42 x 1.5 x 6 in	18 kg	39.9 lbs	
Pipe cradle (l/w/d)***/****	69 x 61 x 15.2 cm	27 x 24 x 6 in	4.5 kg	10 lbs	
Load platform (l/w/d)***	67 x 58 x 6 cm	26.3 x 23 x 2.5 in	14 kg	31.5 lbs	

* Outside dimensions.

** Measured from ground to bottom of shackle.

*** Length/Width/Depth.

**** Handles round objects up to 76 cm (30 in) in diameter.

Features

STANDARD FEATURES

MEASUREMENTS

SLC™-12

- 3.94 m (12 ft 11 in) maximum working height
- Up to 295 kg (650 lbs) lift capacity

SLC™-18

- 5.64 m (18 ft 6 in) maximum working height
- Up to 295 kg (650 lbs) lift capacity

SLC™-24

- 7.32 m (24 ft) maximum working height
- Up to 295 kg (650 lbs) lift capacity

PRODUCTIVITY

- Standard forks
- Heavy-duty design
- Strong, lightweight aluminum telescoping mast
- Single door access
- Quick set up requires no tools
- Interchangeable load handling attachments
- Non-marking 10 cm (4 in) front casters and 13 cm (5 in) rear casters with side brakes
- Rear transport wheel assembly
- Glide rails allow easy loading and unloading, on or off a vehicle, for transport
- Hold-down bar secures mast assembly during transport
- Captive stabiliser set (standard on SLC™-18, -24)
- Standard base

POWER

- One speed manual winch

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Boom
- Adjustable forks
- Fork extensions
- Pipe cradle
- Load platform
- Stabiliser set (option on SLC™-12)

POWER OPTIONS

- Two speed manual winch



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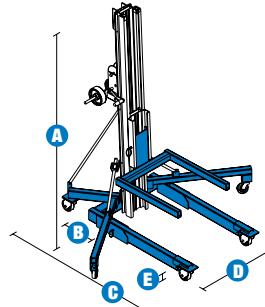
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Specifications



MODELS	SLA™-10		SLA™-15		SLA™-20		SLA™-25	
MEASUREMENTS	Metric	US	Metric	US	Metric	US	Metric	US
Working height:								
STANDARD forks - down	2.97 m	9 ft 9 in	4.46 m	14 ft 7.5 in	5.94 m	19 ft 6 in	7.42 m	24 ft 4 in
STANDARD forks - up	3.49 m	11 ft 5.5 in	4.98 m	16 ft 4 in	6.46 m	21 ft 2.5 in	7.94 m	26 ft 0.5 in
adjustable forks - down	2.97 m	9 ft 9 in	4.46 m	14 ft 7.5 in	5.94 m	19 ft 6 in	7.42 m	24 ft 4 in
adjustable forks - up	3.49 m	11 ft 5.5 in	4.98 m	16 ft 4 in	6.46 m	21 ft 2.5 in	7.94 m	26 ft 0.5 in
flat forks	2.97 m	9 ft 9 in	4.46 m	14 ft 7.5 in	—	—	—	—
boom***	3.28 m	10 ft 9 in	4.76 m	15 ft 7.5 in	6.25 m	20 ft 6 in	7.42 m	24 ft 4 in
load platform** - forks down	2.97 m	9 ft 9 in	4.46 m	14 ft 7.5 in	5.94 m	19 ft 6 in	7.42 m	24 ft 4 in
load platform** - forks up	3.49 m	11 ft 5.5 in	4.98 m	16 ft 4 in	6.46 m	21 ft 2.5 in	7.94 m	26 ft 0.5 in
A Height - stowed	1.99 m	6 ft 6.5 in						
B Length - stowed	0.74 m	2 ft 5 in	0.74 m	2 ft 5 in	0.74 m	2 ft 5 in	0.79 m	2 ft 7 in
C Length - operating	1.51 m	4 ft 11.5 in	1.88 m	6 ft 2 in	2.08 m	6 ft 10 in	2.08 m	6 ft 10 in
D Width - stowed*	0.80 m	2 ft 7.5 in						
- with outriggers lowered	1.85 m	6 ft 1 in						
Width - straddle base*								
minimum	0.80 m	2 ft 7.5 in	0.80 m	2 ft 7.5 in	—	—	—	—
maximum	1.47 m	4 ft 10 in	1.47 m	4 ft 10 in	—	—	—	—
maximum inside	1.27 m	4 ft 2 in	1.27 m	4 ft 2 in	—	—	—	—
E Ground clearance - centre	0.05 m	2 in						
F Load height minimum	0.15 m	6 in						

PRODUCTIVITY	Metric	US	Metric	US	Metric	US	Metric	US
Load capacity:								
18 in (46 cm) load centre	454 kg	1,000 lbs	363 kg	800 lbs	363 kg	800 lbs	295 kg	650 lbs
24 in (61 cm) load centre	454 kg	1,000 lbs	363 kg	800 lbs	272 kg	600 lbs	204 kg	450 lbs
42 in (107 cm) load centre	181 kg	400 lbs	227 kg	500 lbs	159 kg	350 lbs	113 kg	250 lbs

POWER	Metric	US	Metric	US	Metric	US	Metric	US
Average cranks:								
standard winch	27.8 cranks/m	8.5 cranks/ft						
two speed winch, high	13.1 cranks/m	4 cranks/ft						
two speed winch, low	49.2 cranks/m	15 cranks/ft						

WEIGHT	Metric	US	Metric	US	Metric	US	Metric	US
Standard	118 kg	260 lbs	151 kg	333 lbs	184 kg	405 lbs	204 kg	450 lbs
Straddle base	137 kg	303 lbs	163 kg	360 lbs	—	—	—	—

LOAD HANDLING ATTACHMENTS

MEASUREMENTS	Metric	US	Metric Weight	US Weight
Standard forks (l/w/d)****	69 x 58 x 6 cm	27 x 23 x 2.5 in	18 kg	38.9 lbs
Adjustable forks (l/w/d)****	70 x 30-76 x 6 cm	27.5 x 12-30 x 2.5 in	24 kg	52.5 lbs
Fork extensions detached (each) (l/w/d)****	76 x 5 x 8 cm	30 x 2 x 3 in	2 kg	4.5 lbs
Fork extensions attached (each) (l/w/d)****	64 x 5 x 8 cm	25 x 2 x 3 in	2 kg	4.5 lbs
Flat forks (l/w/d)****	81 x 41-79 x 3.8 cm	32 x 16-31 x 1.5 in	36 kg	80.1 lbs
Boom (l/w/d)****	46-107 x 4 x 16.5 cm	18-42 x 1.5 x 6.5 in	18 kg	39.9 lbs
Pipe cradle (l/w/d)****/*****	69 x 61 x 15.2 cm	27 x 24 x 6 in	4.5 kg	10 lbs
Load platform (l/w/d)****	70 x 58 x 7 cm	27.5 x 23 x 2.75 in	14 kg	31.5 lbs

* Outside dimensions.

** For use with standard and adjustable forks only.

*** Measured from ground to bottom of shackle.

**** Length/width/depth.

***** Handles round objects up to 76 cm (30 in) in diameter.

Superlift Advantage®

Features

STANDARD FEATURES

MEASUREMENTS

SLA™-10

- 3.49 m (11 ft 5.5 in) maximum working height
- Up to 454 kg (1,000 lbs) load capacity

SLA™-15

- 4.98 m (16 ft 4 in) maximum working height
- Up to 363 kg (800 lbs) load capacity

SLA™-20

- 6.46 m (21 ft 2.5 in) maximum working height
- Up to 363 kg (800 lbs) load capacity

SLA™-25

- 7.94 m (26 ft 0.5 in) maximum working height
- Up to 295 kg (650 lbs) load capacity

PRODUCTIVITY

- Heavy-duty design
- Patented telescoping mast system
- Captive stabiliser set (standard on SLA™-20, -25)
- Rolls easily through single door in upright position
- Quick set up requires no tools
- Interchangeable load handling attachments
- Manoeuvrable 10 cm (4 in) front casters and 13 cm (5 in) rear casters, with 4-way swivel locks and side brakes, are standard
- Compact design, legs fold up for easy storage
- Roller wheels allow easy transport in stowed position
- Easy to load and unload on or off a vehicle for transport
- Hold-down bar secures mast assembly during transport
- Standard base

POWER

- One speed manual winch

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Standard forks
- Adjustable forks
- Fork extensions
- Flat forks
- Boom
- Pipe cradle
- Load platform
- Captive stabiliser set (option on SLA™-10, 15)
- Rear transport wheel assembly
- Straddle base (SLA™-10, -15)

POWER OPTIONS

- Two speed manual winch



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Features

STANDARD FEATURES

MEASUREMENTS

- 1.70 m (5 ft 7 in) working height
- Up to 91 kg (200 lbs) load capacity

PRODUCTIVITY

- Load platform
- Portable and compact design
- Lightweight durable aluminum construction
- High strength aircraft quality cable
- Cushioned neoprene hand grip
- Beveled aluminum platform for easy loading and unloading
- Portable - folds for compact storage
- 20 cm (8 in) non-marking rear wheels
- Stair glides for easy handling on stairs
- Hold-down mechanism secures for transport

STANDARD FEATURES cont.

POWER

- Standard quiet high-speed winch
- Reversible winch handle for easy storage

OPTIONS & ACCESSORIES

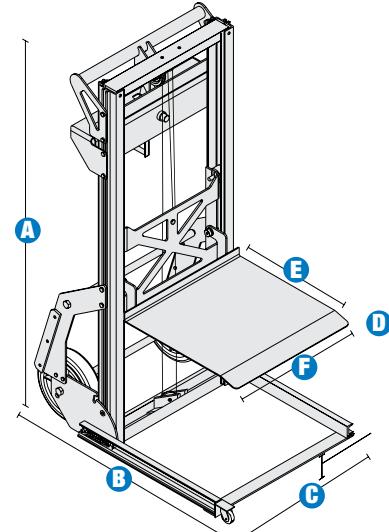
PRODUCTIVITY

- Pneumatic 20 cm (8 in) rear wheels for rough terrain
- 5 cm (2 in) non-marking front swivel casters
- Field-installable foot break



Specifications

MODEL	LOAD LIFTER™	
MEASUREMENTS	Metric	US
A Height - stowed	1.14 m	3 ft 9 in
Height - platform maximum	1.70 m	5 ft 7 in
B Length - stowed	0.38 m	1 ft 3 in
Length - operating	0.73 m	2 ft 4.75 in
C Width - stowed	0.52 m	1 ft 8.5 in
PRODUCTIVITY		
Load capacity	91 kg	200 lbs
D Load height minimum	0.05 m	2 in
Ground clearance - centre	0.02 m	0.75 in
Average cranks - standard winch	3 cranks/0.30 m	3 cranks/ft
E Load platform length	0.36 m	1 ft 2 in
F Load platform width	0.43 m	1 ft 4.75 in
POWER		
Power source	reversible standard winch	
WEIGHT*		
	29 kg	65 lbs



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

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Notes

Notes

Genie®
A TEREX BRAND



AERIAL WORK PLATFORMS



CUSTOMERS FIRST. ALWAYS.

PARTNERING FOR SUCCESS

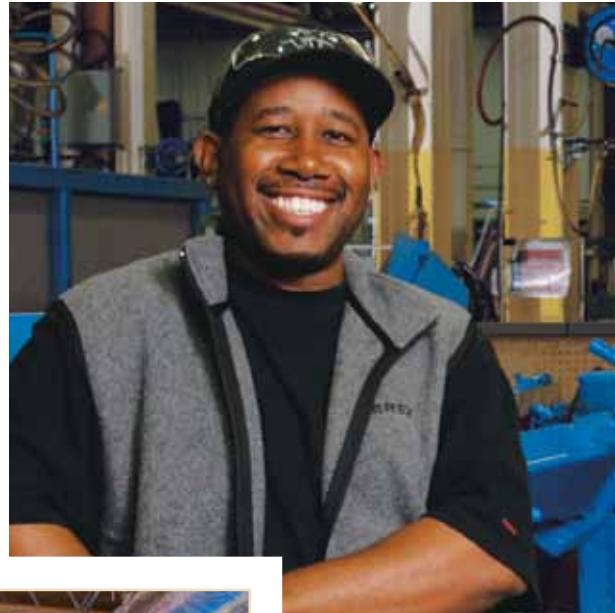
Our dedication to lifting you higher extends well beyond the physical reach of our products. We thrive on building satisfying customer relationships founded on the idea of partnership. Because you, our customer, are at the centre of everything we do.

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 are available to provide support when you need it most. Our extensive parts network ships most 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. Genie distinctive blue lifts set the standard for performance and durability – not to mention support from people who understand your business.



CONVENIENCE IN A COST-EFFECTIVE PACKAGE

Genie® aerial work platforms are easy to use and cost effective, making them the first choice for a wide range of applications. One person can easily set them up and get to work within minutes, providing the ideal all-around tool for almost any access application. Their light weight and compact size make Genie® aerial work platforms convenient to use in schools, churches, warehouses and more. Genie® aerial work platforms also provide solutions for internal work on large construction sites, like high rises, as well as being perfect for light-duty construction purposes.

Genie® aerial work platforms are designed to enhance productivity in the workplace. Flexible features on the AWP™ and Runabout™ models offer convenience at a low cost. Their lightweight construction makes them easy to manoeuvre, use and transport, delivering maximum uptime. Each model offers a variety of options and accessories to customise your machine. Genie® aerial work platforms offer an economical solution for all your access needs.

The patented Genie mast system is the most rigid in the industry.

CONVENIENT, VERSATILE ACCESS

Genie® AWP™ Super Series aerial work platforms are an industry favorite due to their ease of use, convenience and flexibility. Their lightweight manoeuvrability and durable design make them a versatile option for a wide variety of rental, light-duty construction and maintenance applications.



EASY TRANSPORT

The unique rear mast pivot bar and lightweight design allow it to be easily loaded into a ute. Outrigger storage and forklift pockets, tie-down attachment points and an overhead crane attachment point add transportation convenience.

The Genie® AWP™ Super Series is the top-selling aerial work platform in North America.



DURABLE MAST AND PLATFORM

The patented Genie mast system is the most rigid in the industry. Constructed of durable aircraft-quality aluminum, the mast provides user comfort and security at all working heights.



DOORWAY ACCESS AND MANOEUVREABILITY

All units roll through standard doorways for easy access, and models up to 9.1 m (30 ft) don't even need to be tilted back. An exclusive six-point wheel and caster rocker base system also manoeuvres easily around corners and over thresholds or debris.

A BASE TO FIT YOUR NEEDS

STANDARD BASE

Our most popular model, perfect for everyday applications.



USER-FRIENDLY CONTROLS

Controls include a low battery indicator, locking key switch and dual-activated up/down switch as well as outrigger setup confirmation lights. All AC and DC models are equipped with an auxiliary platform-lowering feature for descent in the event of a power failure.



AERIAL WORK PLATFORM MODELS AVAILABLE

AWP™-20S | AWP™-25S | AWP™-30S | AWP™-36S | AWP™-40S

STREAMLINING INVENTORY MANAGEMENT

The Genie® QuickStock™ (QS) lift is designed to make your inventory picking faster, easier and safer than rolling stairs or manually propelled lifts. An expansion of the versatile and popular Genie® Runabout product line, the QuickStock™ lift is both compact and easy to manoeuvre. It is available in two Runabout model heights (15 ft. and 20 ft.).



PRODUCTIVE SOLUTIONS

The Genie® Runabout™ (GR™) and Runabout™ Contractor (GRC™) are compact, low-weight machines well suited for increasing productivity on the job. Efficient operation and convenient setup make the Runabout™ ideal for warehousing, stock-picking, transporting, inventory management, and general maintenance. The construction-ready Runabout™ Contractor features a tube-in-tube telescoping mast and steel platform for durability in rougher environments.



DRIVING AND STEERING

Features include zero inside turning radius, 30% gradeability, a spring-applied hydraulically released brake system and 25 cm (10 in) non-marking solid rubber tyres. The unit is also driveable when fully elevated for increased productivity.

EASY CONTROL AND SERVICE

Platform controls are equipped with on-board diagnostics. Auxiliary platform lowering enables descent in the event of a power failure. Proportional drive controls provide a smooth ride. Plus, hinged rear covers allow easy access to all major components for convenient servicing.

A zero inside turning radius and full elevation drive feature deliver maximum productivity.



ADJUSTABLE WORKSTATION TRAY

All Stock Picker™ models come standard with a workstation tray that is adjustable from inside the platform.



QUICKSTOCK YOUR STOCK

With a capacity up to 500 lbs, or 350 lbs on the QS™-20, the QuickStock™ facilitates picking and placing large boxes from high stocking locations.



REACH FURTHER

The robust Runabout™ Contractor has a platform height of 3.66 m (12 ft) and a lift capacity of 227 kg (500 lbs).

The GRC™-12 also features a standard extension deck which provides a large work space for up to two operators and offers an extra 0.44 m (17.5 inches) of outreach.



COMPACT ACCESSIBILITY

Narrow 0.75 to 0.80 m (2 ft 5.5 in to 2 ft 7.5 in) width and 1.35 m (4 ft 5 in) length allows the GR™ and GRC™ models to fit in most passenger elevators. Units can be driven through doorways with operator on board and have 0.06 m (2.5 in) ground clearance in stowed position. Low 0.39 m (15.5 in) entry height.

GENIE® RUNABOUT™ FAMILY AND QUICKSTOCK™ MODELS AVAILABLE

GR™-15 | GR™-20 | GRC™-12 | QS™-15 | QS™-20

OPTIONS FOR GENIE® RUNABOUT™ MODELS

	GR™-15	GR™-20	GRC™-12	QS™-15	QS™-20
PLATFORM					
WORKSTATION TRAY	S	—	S	—	—
STEEL PLATFORM AND EXTENSION DECK	—	—	S	—	—
WARNING					
MOTION ALARM	S	S	S	S	S
FLASHING BEACON	S	S	S	S	S
AUTOMOTIVE-STYLE HORN	O	O	O	O	O
POWER					
MAINTENANCE-FREE BATTERY	O	O	O	S	S

— = N/A O = OPTION S = STANDARD

SPECIFICATIONS AERIAL WORK PLATFORMS

MODEL	WORKING HEIGHT		WIDTH		PLATFORM HEIGHT		LIFT CAPACITY	
	Metric	US	Metric	US	Metric	US	Metric	US
AERIAL WORK PLATFORMS								
AWP™-20S	8.12 m	26 ft 1 in	0.74 m	2 ft 5 in	6.12 m	20 ft 1 in	159 kg	350 lbs
AWP™-25S	9.57 m	30 ft 11 in	0.74 m	2 ft 5 in	7.59 m	24 ft 11 in	159 kg	350 lbs
AWP™-30S	11.00 m	35 ft 6 in	0.74 m	2 ft 5 in	9.00 m	29 ft 6 in	159 kg	350 lbs
AWP™-36S	13.10 m	42 ft 5 in	0.74 m	2 ft 5 in	11.10 m	36 ft 5 in	159 kg	350 lbs
AWP™-40S	14.29 m	46 ft 4 in	0.74 m	2 ft 5 in	12.29 m	40 ft 4 in	136 kg	300 lbs

SELF-PROPELLED AERIAL WORK PLATFORMS (GENIE® RUNABOUT™ and RUNABOUT™ CONTRACTOR)								
	Metric	US	Metric	US	Metric	US	Metric	US
GR™-15	6.47 m	20 ft 8 in	0.75 m	2 ft 5.5 in	4.47 m	14 ft 8 in	227 kg	500 lbs
GR™-20	8.02 m	25 ft 9 in	0.80 m	2 ft 7.5 in	6.02 m	19 ft 9 in	159 kg	350 lbs
GRC™-12	5.66 m	18 ft	0.80 m	2 ft 7.5 in	3.66 m	12 ft	227 kg	500 lbs
QS™-15	6.47 m	20 ft 8 in	0.75 m	2 ft 5.5 in	4.47 m	14 ft 8 in	227 kg	500 lbs
QS™-20	8.02 m	25 ft 9 in	0.80 m	2 ft 7.5 in	6.02 m	19 ft 9 in	159 kg	350 lbs



A PLATFORM FOR EVERY JOB

AWP™ PLATFORM



STANDARD PLATFORM WITH SLIDING MIDRAIL

69 x 66 cm (27 x 26 in)
An excellent general-purpose platform.

EXCLUSIVE RUNABOUT™ PLATFORM OPTIONS

EXCLUSIVE RUNABOUT™ CONTRACTOR PLATFORM

STEEL PLATFORM AND EXTENSION DECK WITH SWING GATE

140 x 75 cm (55 x 29.5 in)
provides 44 cm (17.5 in) of
horizontal outreach
and allows up to 2 people in
the platform.



STOCK PICKER™ PLATFORM

89 x 73 cm (35 x 28.5 in)
Offers dual side entry gates
and adjustable tray.



SLIDING MID-RAIL EXTENSION DECK PLATFORM

140 x 75 cm (55 x 29.5 in)
Provides 51 cm (20 in) of horizontal outreach and a larger work area
within the platform.

OPTIONS FOR AERIAL WORK PLATFORMS

	AWP™-20S	AWP™-25S	AWP™-30S	AWP™-36S	AWP™-40S
POWER OPTIONS					
AC	O	O	O	O	O
DC	O	O	O	O	O
OTHER OPTIONS					
TIILT-BACK OPTION	-	-	-	S	S
ACCESSORIES					
PLATFORM-LOCATING LASER LIGHT	O	O	O	O	O
OPERATIONAL WARNING LIGHT AND DESCENT ALARM PACKAGE	S	S	S	S	S

- = N/A

O = OPTION

S = STANDARD

TILT-BACK OPTION

A tilt-back frame allows select AWP™ Super Series models to roll through standard doorways. (standard on AWP™-36 and AWP™-40)





Specifications

MODELS	GR™-15		GR™-20	
MEASUREMENTS	Metric	US	Metric	US
Working height*	6.47 m	20 ft 8 in	8.07 m	25 ft 11 in
Platform height	4.47 m	14 ft 8 in	6.07 m	19 ft 11 in
A B Platform dimensions (length x width)				
Standard	0.89 x 0.75 m	35 x 29.5 in	0.89 x 0.75 m	35 x 29.5 in
Standard with extension	1.40 x 0.75 m	55 x 29.5 in	1.40 x 0.75 m	55 x 29.5 in
Stock picker	0.89 x 0.73 m	35 x 28.75 in	0.89 x 0.73 m	35 x 28.75 in
Stock picker w/adjustable tray	1.40 x 0.73 m	56 x 28.75 in	1.40 x 0.73 m	56 x 28.75 in
Standard AWP****	0.69 x 0.66 m	27 x 26 in	0.69 x 0.66 m	27 x 26 in
Narrow AWP****	0.66 x 0.51 m	26 x 20 in	0.66 x 0.51 m	26 x 20 in
C Height - stowed	1.57 m	5 ft 2 in	1.98 m	6 ft 6 in
D Length - stowed	1.35 m	4 ft 5 in	1.35 m	4 ft 5 in
E Width	0.75 m	2 ft 5.5 in	0.80 m	2 ft 7.5 in
F Ground clearance - centre	0.06 m	2.5 in	0.06 m	2.5 in
PRODUCTIVITY				
Lift capacity	227 kg	500 lbs	159 kg	350 lbs
Lift capacity - extension deck	113 kg	250 lbs	113 kg	250 lbs
Drive speed - stowed	4.0 km/h	2.5 mph	4.0 km/h	2.5 mph
Drive speed - raised	0.8 km/h	0.5 mph	0.8 km/h	0.5 mph
Gradeability**	30%	30%	30%	30%
Turning radius - inside	zero	zero	zero	zero
- outside	1.42 m	4 ft 7 in	1.42 m	4 ft 7 in
Raise / lower speed	21 / 19 sec	21 / 19 sec	24 / 21 sec	24 / 21 sec
Controls	24V DC proportional		24V DC proportional	
Tyres - solid non-marking	25 x 8 x 20 cm	10 x 3 x 8 in	25 x 8 x 20 cm	10 x 3 x 8 in
POWER				
Power source	24V (four 6V 225 Ah batteries)		24V (four 6V 225 Ah batteries)	
Hydraulic system capacity	8.33 L	2.2 gal	8.33 L	2.2 gal
WEIGHT***				
	975 kg	2,149 lbs	1,112 kg	2,451 lbs

STANDARDS COMPLIANCE

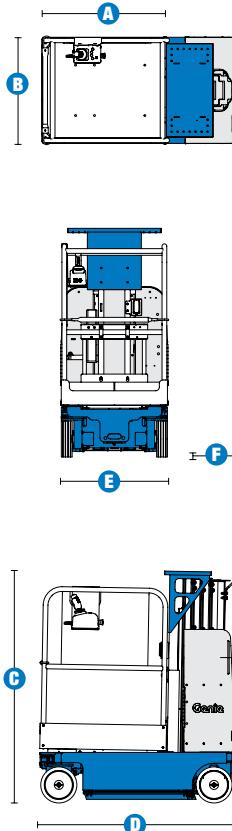
ANSI A92.6, CSA B354.2, CE Compliance, AS 1418.10

* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** Gradeability applies to driving on slopes. See operator's manual for details regarding slope rating.

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

**** Not available for CE



Features

STANDARD FEATURES

MEASUREMENTS

GR™-15

- 6.47 m (20 ft 8 in) working height
- 4.47 m (14 ft 8 in) platform height
- Up to 227 kg (500 lbs) lift capacity

GR™-20

- 8.07 m (25 ft 11 in) working height
- 6.07 m (19 ft 11 in) platform height
- Up to 159 kg (350 lbs) lift capacity

PRODUCTIVITY

- Extension platform with sliding midrail
- Work station tray (GR-15 only)
- Auxiliary platform lowering
- Low 0.39 m (15.5 in) platform entry height
- Patented rigid mast system
- Compact base 0.75 m x 1.35 m (29.5 x 53 in) (GR-15 only)
- Ground clearance 0.06 m (2.5 in) (stowed)
- Fully proportional lift and drive controls
- Battery charge indicator
- Onboard diagnostic system
- Tilt alarm
- Zero inside turning radius
- Dual wheel brakes
- Hydraulic brake release
- Pothole protection
- Hinged rear ABS covers for easy access to all major electrical and hydraulic components
- Tie down attachment points
- Overhead crane attachment point
- Large forklift pockets access
- Non-marking solid tyres
- Dual flashing beacons
- Motion alarm
- Automotive horn
- Descent alarm

POWER

- Automatic 25 amp battery charger
- 24 V (four 6 V 225 Ah batteries)

OPTIONS & ACCESSORIES

PRODUCTIVITY

- 0.51 m (20 in) extension platform with sliding midrail
- 0.51 m (20 in) extension platform with gate
- Stockpicker platform with dual side entry gates and adjustable tray
- Stock picker rear parcel tray (GR-15 only)
- Fluorescent tube caddy
- Stockpicker platform with dual side entry gates and adjustable tray

POWER OPTIONS

- 240 V power to platform



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Specifications



MODELS	QS™-12		QS™-15		QS™-20	
MEASUREMENTS	Metric	US	Metric	US	Metric	US
Working height*	5.28 m	17 ft 4 in	6.35 m	20 ft 10 in	7.85 m	25 ft 9 in
Platform height	3.45 m	11 ft 4 in	4.52 m	14 ft 10 in	6.02 m	19 ft 9 in
A B Platform dimensions (length x width)						
With tray down	0.89 x 0.73 m	35 x 28.75 in	0.89 x 0.73 m	35 x 28.75 in	0.89 x 0.73 m	35 x 28.75 in
With tray up	1.4 x 0.73 m	56 x 28.75 in	1.4 x 0.73 m	56 x 28.75 in	1.4 x 0.73 m	56 x 28.75 in
C Height - stowed	1.57 m	5 ft 2 in	1.57 m	5 ft 2 in	1.98 m	6 ft 6 in
D Length - stowed	1.35 m	4 ft 5 in	1.35 m	4 ft 5 in	1.35 m	4 ft 5 in
E Width	0.75 m	2 ft 5.5 in	0.75 m	2 ft 5.5 in	0.80 m	2 ft 7.5 in
F Ground clearance - centre	0.06 m	2.5 in	0.06 m	2.5 in	0.06 m	2.5 in

PRODUCTIVITY

Lift capacity	227 kg	500 lbs	227 kg	500 lbs	159 kg	350 lbs
Drive speed - stowed	4.0 km/h	2.5 mph	4.0 km/h	2.5 mph	4.0 km/h	2.5 mph
Drive speed - raised	0.8 km/h	0.5 mph	0.8 km/h	0.5 mph	0.8 km/h	0.5 mph
Gradeability**	30%	30%	30%	30%	30%	30%
Turning radius - inside	zero	zero	zero	zero	zero	zero
- outside	1.42 m	4 ft 7 in	1.42 m	4 ft 7 in	1.42 m	4 ft 7 in
Raise / lower speed	20 / 18 sec	20 / 18 sec	21 / 19 sec	21 / 19 sec	24 / 21 sec	24 / 21 sec
Controls	24V DC proportional		24V DC proportional		24V DC proportional	
Tyres - solid non-marking	25 x 8 x 20 cm	10 x 3 x 8 in	25 x 8 x 20 cm	10 x 3 x 8 in	25 x 8 x 20 cm	10 x 3 x 8 in

POWER

Power source	24V (four 6 V 225 Ah maintenance-free batteries)				
Hydraulic system capacity	8.33 L				

WEIGHT***

Retail (R) configuration	730 kg	1,609 lbs	1,007 kg	2,220 lbs	1,124 kg	2,479 lbs
Warehouse (W) configuration	717 kg	1,581 lbs	994 kg	2,192 lbs	1,112 kg	2,451 lbs

STANDARDS COMPLIANCE

ANSI A92.6, CSA B354.2, EN 280

* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** Gradeability applies to driving on slopes. See Operator's Manual for details regarding slope rating.

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

Features

EASILY CONFIGURED TO MEET YOUR NEEDS

PLATFORM OPTIONS

- Stockpicker platform with dual side entry gates and front folding tray

POWER

- 24V (four 6V 200 Ah maintenance-free batteries)

TYRE

- Non-marking solid tires

PRODUCTIVITY (Retail configuration only)

- Dual flashing beacons
- Obstruction sensing pad

STANDARD FEATURES

MEASUREMENTS

QS™-12R & QS™-12W

- 17 ft 4 in (5.28 m) working height
- 11 ft 4 in (3.45 m) platform height
- Up to 500 lb (227 kg) lift capacity

QS™-15R & QS™-15W

- 20 ft 10 in (6.35 m) working height
- 14 ft 10 in (4.52 m) platform height
- Up to 500 lb (227 kg) lift capacity

QS™-20R & QS™-20W

- 25 ft 9 in (7.85 m) working height
- 19 ft 9 in (6.02 m) platform height
- Up to 350 lb (159 kg) lift capacity

STANDARD FEATURES

PRODUCTIVITY

- Stockpicker platform with dual side entry gates and front folding tray
- Auxiliary platform lowering
- Low 15.5 in (0.39 m) platform entry height
- Patented rigid mast system
- Enclosed platform cables
- Compact base 29.5 x 53 in (0.75 x 1.35 m) (QS™-12 & QS™-15 only)
- Fully proportional lift and drive controls
- Battery charge indicator
- On-board diagnostic system
- AC power to platform
- Descent and tilt alarm
- Zero inside turning radius
- Dual wheel brakes
- Hydraulic brake release
- Pothole protection
- Hinged rear ABS covers for easy access to all major electrical and hydraulic components
- Tie down attachment points
- Overhead crane attachment point
- Large forklift pockets access
- Flashing beacons
- Obstruction sensing pad (Retail configuration only)
- Motion alarm

POWER

- Automatic 25 amp battery charger
- 6 ft (1.8 m) charger cord



OPTIONS & ACCESSORIES

PRODUCTIVITY

- Dual bike hooks

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Specifications

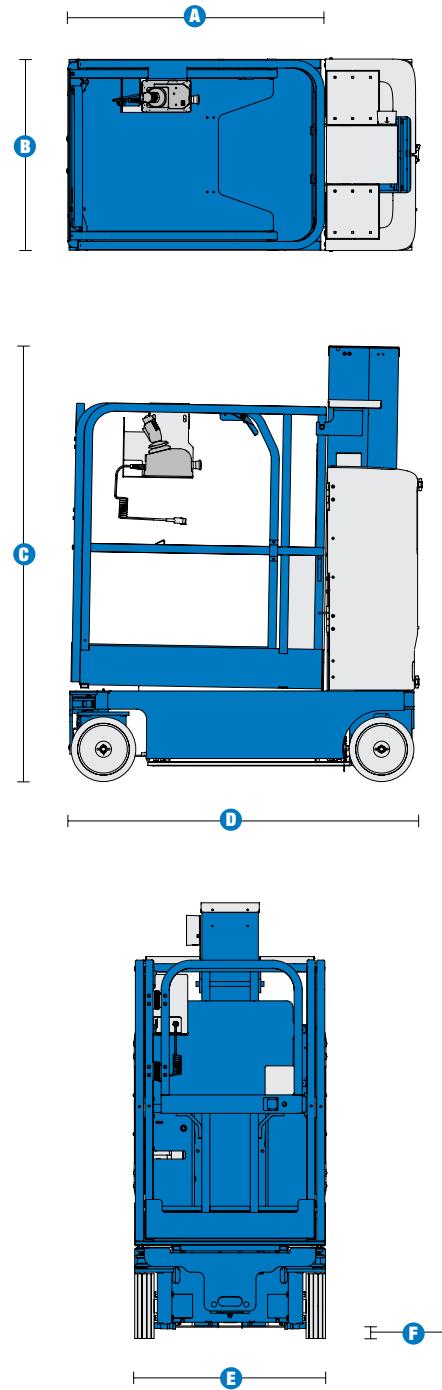
MODELS		
GRC™-12		
MEASUREMENTS	Metric	US
Working height*	5.66 m	18 ft
Platform height	3.66 m	12 ft
A Platform dimensions (length x width)		
Ext Platform dimensions - retracted	0.97 x 0.75 m	38 x 29.5 in
Ext Platform dimensions - extended	1.40 x 0.75 m	55 x 29.5 in
C Height - stowed	1.70 m	67 in
D Length - stowed	1.37 m	4 ft 5.75 in
E Width	0.80 m	2 ft 7.5 in
F Ground clearance - centre	0.06 m	2.5 in
PRODUCTIVITY		
Lift capacity	227 kg	500 lbs
Lift capacity - extension deck	113 kg	250 lbs
Drive speed - stowed	4.0 km/h	2.5 mph
Drive speed - raised	0.8 km/h	0.5 mph
Gradeability**	30%	30%
Turning radius - inside	zero	zero
- outside	1.42 m	4 ft 7 in
Raise / lower speed	12 / 16 sec	12 / 16 sec
Controls	24V DC proportional	
Tyres - solid non-marking	25 x 8 x 20 cm	10 x 3 x 8 in
POWER		
Power source	24V (four 6V 225 Ah batteries)	
Hydraulic system capacity	8.33 L	2.2 gal
WEIGHT***		
	948 kg	2,090 lbs

STANDARDS COMPLIANCE ANSI A92.6, CSA B354.2, CE Compliance, AS 1418.10

* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** Gradeability applies to driving on slopes. See operator's manual for details regarding slope rating.

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



Genie® Runabout™ Contractor

Features

STANDARD FEATURES

MEASUREMENTS

GRC™-12

- 5.66 m (18 ft) working height
- 3.66 m (12 ft) platform height
- Up to 227 kg (500 lbs) lift capacity

PRODUCTIVITY

- Steel platform and extension deck with swing gate
- Auxiliary platform lowering
- Low 0.39 m (15.5 in) platform entry height
- Steel tube-in-tube mast system
- Compact base 0.75 x 1.37 m (29.5 x 53.75 in)
- Ground clearance 0.06 m (2.5 in) (stowed)
- Fully proportional lift and drive controls
- Battery charge indicator
- Onboard diagnostic system
- Work station trays
- Tilt alarm
- Zero inside turning radius
- Dual wheel brakes
- Hydraulic brake release
- Pothole protection
- Hinged rear ABS covers for easy access to all major electrical and hydraulic components
- Tie down attachment points
- Overhead crane attachment point
- Large forklift pockets access
- Non-marking solid tyres
- Dual flashing beacons
- Motion alarm
- Automotive horn
- Descent alarm

POWER

- Automatic 25 amp battery charger
- 24 V (four 6 V 225 Ah batteries)

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Fluorescent tube caddy

POWER OPTIONS

- 240 V power to platform



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Specifications

MODELS	AWP™-20S		AWP™-25S		AWP™-30S	
MEASUREMENTS	Metric	US	Metric	US	Metric	US
Working height*	8.12 m	26 ft 1 in	9.57 m	30 ft 10 in	11 m	35 ft 6 in
Platform height	6.12 m	20 ft 1 in	7.57 m	24 ft 10 in	9 m	29 ft 6 in
A Height - stowed (Standard, Narrow) stowed (RT)	1.98 m 2.01 m	6 ft 6 in 6 ft 7 in	1.98 m 2.01 m	6 ft 6 in 6 ft 7 in	1.98 m 2.01 m	6 ft 6 in 6 ft 7 in
B tilted back** (Standard)	1.78 m	5 ft 10 in	1.84 m	6 ft 0.3 in	1.89 m	6 ft 2.5 in
C Length - stowed (Standard) stowed (Narrow) stowed (RT)	1.24 m 1.27 m 1.60 m	4 ft 1 in 4 ft 2 in 5 ft 3 in	0.31 m 1.32 m 1.60 m	4 ft 3.5 in 4 ft 4 in 5 ft 3 in	1.35 m 1.40 m 1.60 m	14 ft 5 in 4 ft 7 in 5 ft 3 in
D Length - tilted back**	2.11 m	6 ft 11 in	2.11 m	6 ft 11 in	2.11 m	6 ft 11 in
E Width (Standard) Width (Narrow) Width (RT)	0.74 m 0.56 m 0.76 m	2 ft 5 in 1 ft 10 in 2 ft 6 in	0.74 m 0.56 m 0.76 m	2 ft 5 in 1 ft 10 in 2 ft 6 in	0.74 m 0.56 m 0.76 m	2 ft 5 in 1 ft 10 in 2 ft 6 in
PRODUCTIVITY						
Lift capacity	159 kg	350 lbs	159 kg	350 lbs	159 kg	350 lbs
Indoor:						
F G Outrigger footprint (l/w) (Standard) Outrigger footprint (l/w) (Narrow/RT)	1.55 x 1.35 m 1.80 x 1.47 m	5 ft 1 in x 4 ft 5 in 5 ft 11 in x 4 ft 10 in	1.75 x 1.55 m 1.80 x 1.47 m	5 ft 9 in x 5 ft 1 in 5 ft 11 in x 4 ft 10 in	1.93 x 1.73 m 2.11 x 1.88 m	6 ft 4 in x 5 ft 8 in 6 ft 11 in x 6 ft 2 in
H Corner access*** (Standard) Corner access*** (Narrow/RT)	0.38 m 0.53 m	1 ft 3 in 1 ft 9 in	0.48 m 0.51 m	1 ft 7 in 1 ft 8 in	0.56 m 0.70 m	1 ft 10 in 2 ft 3.5 in
I J Wall access front/side (Standard) Wall access front/side (Narrow/RT)	0.15 x 0.33 m 0.30 x 0.43 m	6 in x 1 ft 1 in 1 ft 1 ft 5 in	0.18 x 0.43 m 0.25 x 0.43 m	7 in x 1 ft 5 in 10 in x 1 ft 5 in	0.20 x 0.53 m 0.23 x 0.51 m	8 in x 1 ft 9 in 9 in x 1 ft 8 in
Outdoor:						
F I Outrigger footprint (l/w) (Standard) Outrigger footprint (l/w) (Narrow/RT)	2.46 x 2.26 m 2.84 x 2.84 m	8 ft 1 in x 7 ft 5 in 9 ft 4 in x 9 ft 4 in	2.97 x 2.79 m 2.84 x 2.84 m	9 ft 9 in x 9 ft 2 in 9 ft 4 in x 9 ft 4 in	2.97 x 2.79 m 3.30 x 3.45 m	9 ft 9 in x 9 ft 2 in 10 ft 10 in x 11 ft 4 in
H Corner access*** (Standard) Corner access*** (Narrow/RT)	0.48 m 1.37 m	1 ft 7 in 4 ft 6 in	0.76 m 1.32 m	2 ft 6 in 4 ft 4 in	0.69 m 1.55 m	2 ft 3 in 5 ft 1 in
I J Wall access front/side (Standard) Wall access front/side (Narrow/RT)	0.48 x 0.81 m 0.81 x 1.12 m	1 ft 7 in x 2 ft 8 in 2 ft 8 in x 3 ft 8 in	0.74 x 1.07 m 0.74 x 1.12 m	2 ft 5 in x 3 ft 6 in 2 ft 5 in x 3 ft 8 in	0.69 x 1.07 m 0.89 x 1.40 m	2 ft 3 in x 3 ft 6 in 2 ft 11 in x 4 ft 7 in
Platform Dimensions: (l/w/h)						
Standard	0.69 x 0.66 x 1.14 m	27 x 26 x 44.75 in	0.69 x 0.66 x 1.14 m	27 x 26 x 44.75 in	0.69 x 0.66 x 1.14 m	27 x 26 x 44.75 in
Gated standard	0.69 x 0.66 x 1.14 m	27 x 26 x 44.75 in	0.69 x 0.66 x 1.14 m	27 x 26 x 44.75 in	0.69 x 0.66 x 1.14 m	27 x 26 x 44.75 in
Gated ultra narrow	0.56 x 0.46 x 1.14 m	22 x 18 x 44.75 in	0.56 x 0.46 x 1.14 m	22 x 18 x 44.75 in	0.56 x 0.46 x 1.14 m	22 x 18 x 44.75 in
Gated narrow	0.66 x 0.51 x 1.14 m	26 x 20 x 44.75 in	0.66 x 0.51 x 1.14 m	26 x 20 x 44.75 in	0.66 x 0.51 x 1.14 m	26 x 20 x 44.75 in
Standard fiberglass	0.74 x 0.67 x 1.10 m	29 x 26.5 x 43.5 in	0.74 x 0.67 x 1.10 m	29 x 26.5 x 43.5 in	0.74 x 0.67 x 1.10 m	29 x 26.5 x 43.5 in
Narrow fiberglass	0.66 x 0.56 x 1.10 m	26 x 22 x 43.5 in	0.66 x 0.56 x 1.10 m	26 x 22 x 43.5 in	0.66 x 0.56 x 1.10 m	26 x 22 x 43.5 in
POWER						
Power source - AC or DC models	12V DC / 220/50-60 Hz AC		12V DC / 220/50-60 Hz AC		12V DC / 220/50-60 Hz AC	
WEIGHT						
AC models (Standard)	307 kg	677 lbs	330 kg	727 lbs	352 kg	777 lbs
AC models (Narrow/RT)	99 kg	660 lbs	315 kg	2694 lbs	331 kg	729 lbs
DC models (Standard)	347 kg	766 lbs	371 kg	817 lbs	393 kg	867 lbs
DC models (Narrow/RT)	340 kg	749 lbs	354 kg	780 lbs	371 kg	818 lbs
Air motor (Standard)	_____	_____	_____	_____	352 kg	777 lbs
Air motor (Narrow/RT)	_____	_____	_____	_____	331 kg	729 lbs
STANDARDS COMPLIANCE	ANSI A92.3, CSA B354.1, CE Compliance, AS 1418.10					

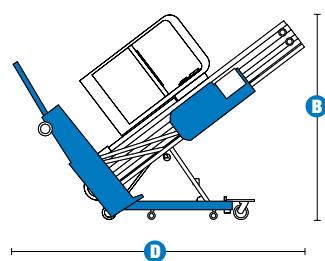
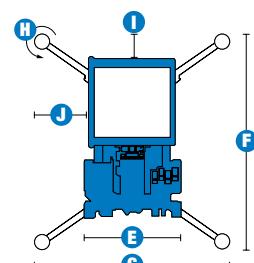
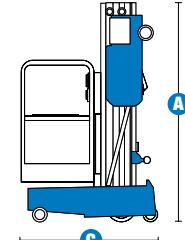
* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** Tilt back height with standard platform. For tilt back height with other platforms, please contact your sales representative.

*** Corner of platform top rail to corner of wall with ability to rotate leveling jack handle.

Specifications

MODELS	AWP™-36S		AWP™-40S	
MEASUREMENTS	Metric	US	Metric	US
Working height*	13.10 m	42 ft 5 in	14.29 m	46 ft 4 in
Platform height	11.10 m	36 ft 5 in	12.29 m	40 ft 4 in
A Height - stowed (Standard, Narrow) stowed (RT)	2.78 m	9 ft 1.5 in	2.78 m	9 ft 1.5 in
B tilted back** (Standard)	1.92 m	6 ft 3.5 in	1.98 m	6 ft 6 in
C Length - stowed (Standard) stowed (Narrow) stowed (RT)	1.40 m	4 ft 7 in	1.42 m	4 ft 8 in
D Length - tilted back**	2.97 m	9 ft 9 in	2.97 m	9 ft 9 in
E Width (Standard) Width (Narrow) Width (RT)	0.74 m	2 ft 5 in	0.74 m	2 ft 5 in
PRODUCTIVITY				
Lift capacity	159 kg		136 kg	
Indoor:	350 lbs		300 lbs	
F G Outrigger footprint (l/w) (Standard) Outrigger footprint (l/w) (Narrow/RT)	2.12 x 1.91 m	6 ft 11 in x 6 ft 3 in	2.26 x 2.06 m	7 ft 5 in x 6 ft 9 in
H Corner access*** (Standard) Corner access*** (Narrow/RT)	0.74 m	2 ft 5 in	0.79 m	2 ft 7 in
I J Wall access front/side (Standard) Wall access front/side (Narrow/RT)	0.36 x 0.64 m	1 ft 2 in x 2 ft 1 in	0.38 x 0.71 m	1 ft 3 in x 2 ft 4 in
Outdoor:				
F G Outrigger footprint (l/w) (Standard) Outrigger footprint (l/w) (Narrow/RT)	3.53 x 3.33 m	11 ft 7 in x 10 ft 11 in	3.89 x 3.68 m	12 ft 9 in x 12 ft 1 in
H Corner access*** (Standard) Corner access*** (Narrow/RT)	1.02 m	3 ft 4 in	1.12 m	3 ft 8 in
I J Wall access front/side (Standard) Wall access front/side (Narrow/RT)	1.02 x 1.32 m	3 ft 4 in x 4 ft 4 in	1.12/1.52 m	3 ft 8 in/5 ft
Platform Dimensions: (l/w/h)				
Standard	0.69 x 0.66 x 1.14 m	27 x 26 x 44.75 in	0.69 x 0.66 x 1.14 m	27 x 26 x 44.75 in
Gated standard	0.69 x 0.66 x 1.14 m	27 x 26 x 44.75 in	0.69 x 0.66 x 1.14 m	27 x 26 x 44.75 in
Gated ultra narrow	0.56 x 0.46 x 1.14 m	22 x 18 x 44.75 in	0.56 x 0.46 x 1.14 m	22 x 18 x 44.75 in
Gated narrow	0.66 x 0.51 x 1.14 m	26 x 20 x 44.75 in	0.66 x 0.51 x 1.14 m	26 x 20 x 44.75 in
Standard fiberglass	0.74 x 0.67 x 1.10 m	29 x 26.5 x 43.5 in	0.74 x 0.67 x 1.10 m	29 x 26.5 x 43.5 in
Narrow fiberglass	0.66 x 0.56 x 1.10 m	26 x 22 x 43.5 in	0.66 x 0.56 x 1.10 m	26 x 22 x 43.5 in
POWER				
Power source - AC or DC models	12V DC / 220/50-60 Hz AC		12V DC / 220/50-60 Hz AC	
WEIGHT				
AC models (Standard)	461 kg	1,017 lbs	472 kg	1,040 lbs
AC models (Narrow/RT)	502 kg	1,107 lbs	513 kg	1,130 lbs
DC models (Standard)				
DC models (Narrow/RT)				
Air motor (Standard)				
Air motor (Narrow/RT)				
STANDARDS COMPLIANCE	ANSI A92.3, CSA B354.1, CE Compliance, AS 1418.10			



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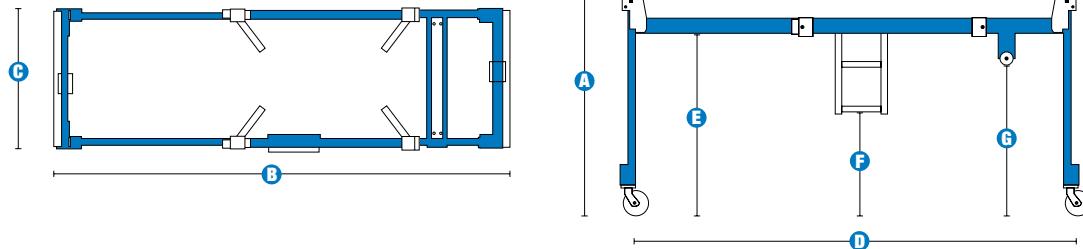
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Features

STANDARD FEATURES	STANDARD FEATURES cont.	OPTIONS & ACCESSORIES
MEASUREMENTS		
AWP™-20S		
<ul style="list-style-type: none"> • 8.12 m (26 ft 1 in) working height • 6.12 m (20 ft 1 in) platform height • 0.74 m (2 ft 5 in) standard base width • 0.56 m (1 ft 10 in) narrow base width • 0.76 m (2 ft 6 in) RT base width • Up to 159 kg (350 lbs) lift capacity 	PRODUCTIVITY <ul style="list-style-type: none"> • Standard base • Sliding mid-rail standard platform • Auxiliary platform lowering • Most rigid mast in the industry • Rocker base system for manoeuvrability • Tilt back frame (standard on AWP-36, -40) • Easily rolls through standard doorways • AC power to platform • Dual activated up/down switch • Small outrigger footprints • Outrigger storage sockets • Easy loading in utes • Tie down attachment points • Overhead crane attachment point • Wide forklift pockets • Rear access forklift pocket • LED lights confirm proper set-up • Operational warning light and descent alarm package 	PRODUCTIVITY <ul style="list-style-type: none"> • Gated standard platform • Gated ultra narrow platform • Gated narrow platform • Standard fiberglass platform • Narrow fiberglass platform • Narrow base conversion kit (AWP-20, -25, -30 RT only) • RT conversion kit (AWP-20, -25, -30 Narrow only) • Tilt-back frame (option on AWP-20, -25, -30 only) • Tool tray • Fluorescent tube caddy • Platform locating laser light
AWP™-25S		
<ul style="list-style-type: none"> • 9.57 m (30 ft 10 in) working height • 7.57 m (24 ft 10 in) platform height • 0.74 m (2 ft 5 in) standard base width • 0.56 m (1 ft 10 in) narrow base width • 0.76 m (2 ft 6 in) RT base width • Up to 159 kg (350 lbs) lift capacity 		
AWP™-30S		
<ul style="list-style-type: none"> • 11.02 m (35 ft 6 in) working height • 9.02 m (29 ft 6 in) platform height • 0.74 m (2 ft 5 in) standard base width • 0.56 m (1 ft 10 in) narrow base width • 0.76 m (2 ft 6 in) RT base width • Up to 159 kg (350 lbs) lift capacity 		
AWP™-36S		
<ul style="list-style-type: none"> • 13.10 m (42 ft 5 in) working height • 11.10 m (36 ft 5 in) platform height • 0.74 m (2 ft 5 in) standard base width • Up to 159 kg (350 lbs) lift capacity 	POWER <ul style="list-style-type: none"> • AC power 220 V / 50-60 Hz • DC power 230V / 50 Hz with worldwide automatic "smart" charging system 	POWER OPTIONS <ul style="list-style-type: none"> • Air motor power 1.1 kW (1.5 hp) (AWP-30 only)
AWP™-40S		
<ul style="list-style-type: none"> • 14.29 m (46 ft 4 in) working height • 12.29 m (40 ft 4 in) platform height • 0.74 m (2 ft 5 in) standard base width • Up to 136 kg (300 lbs) lift capacity 		



Specifications



SUPER STRADDLE MODELS		AWP™-20S		AWP™-25S		AWP™-30S	
MEASUREMENTS		Metric	US	Metric	US	Metric	US
A Height		1.78 m	5 ft 10 in	1.78 m	5 ft 10 in	1.78 m	5 ft 10 in
B Length (adjustable)		2.77 – 3.25 m	9 ft 1 in – 10 ft 8 in	2.77 – 3.25 m	9 ft 1 in – 10 ft 8 in	2.77 – 3.25 m	9 ft 1 in – 10 ft 8 in
C Width		0.97 m	3 ft 2 in	0.97 m	3 ft 2 in	0.97 m	3 ft 2 in
Width with required outriggers		1.75 m	5 ft 9 in	2.05 m	6 ft 9 in	2.31 m	7 ft 7 in
D Wheelbase (adjustable)		2.64 – 3.25 m	8 ft 8 in – 10 ft 8 in	2.64 – 3.25 m	8 ft 8 in – 10 ft 8 in	2.64 – 3.25 m	8 ft 8 in – 10 ft 8 in
E Straddle clearance		1.22 m	4 ft	1.22 m	4 ft	1.22 m	4 ft
F Height to ladder		0.69 m	2 ft 3 in	0.69 m	2 ft 3 in	0.69 m	2 ft 3 in
G Height to fixed wheel		1.02 m	3 ft 4 in	1.02 m	3 ft 4 in	1.02 m	3 ft 4 in
Storage dimensions (l/w/d)		2.03 x 0.94 x 0.61 m	80 x 37 x 24 in	2.03 x 0.94 x 0.61 m	80 x 37 x 24 in	2.03 x 0.94 x 0.61 m	80 x 37 x 24 in
WEIGHT							
		263 kg	580 lbs	263 kg	580 lbs	263 kg	580 lbs

SUPER STRADDLE MODELS		AWP™-36S		AWP™-40S	
MEASUREMENTS		Metric	US	Metric	US
A Height		1.78 m	5 ft 10 in	1.78 m	5 ft 10 in
B Length (adjustable)		2.77 – 3.25 m	9 ft 1 in – 10 ft 8 in	2.77 – 3.25 m	9 ft 1 in – 10 ft 8 in
C Width		0.97 m	3 ft 2 in	0.97 m	3 ft 2 in
Width with required outriggers		2.57 m	8 ft 5 in	2.77 m	9 ft 1 in
D Wheelbase (adjustable)		2.64 – 3.25 m	8 ft 8 in – 10 ft 8 in	2.64 – 3.25 m	8 ft 8 in – 10 ft 8 in
E Straddle clearance		1.22 m	4 ft	1.22 m	4 ft
F Height to ladder		0.69 m	2 ft 3 in	0.69 m	2 ft 3 in
G Height to fixed wheel		1.02 m	3 ft 4 in	1.02 m	3 ft 4 in
Storage dimensions (l/w/d)		2.03 x 0.94 x 0.61 m	80 x 37 x 24 in	2.03 x 0.94 x 0.61 m	80 x 37 x 24 in
WEIGHT					
		263 kg	580 lbs	263 kg	580 lbs

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Notes

Genie
A TEREX BRAND



SELF-PROPELLED SCISSORS



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 centre 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 are available to provide support when you need it most. Our extensive parts network ships most 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. Genie distinctive blue lifts set the standard for performance and durability – not to mention support from people who understand your business.



ELEVATED EFFICIENCY WITH INDUSTRY-LEADING DESIGN

The ever-expanding line of Genie® electric and rough terrain scissor lifts offers you unmatched performance and versatility – boosting work site productivity. Genie® electric scissor lifts are exceptionally mobile, letting you manoeuvre in tight worksites. Plus, they're productive and efficient, allowing maximum workspace for larger loads and more workers. Genie® rough terrain scissor lifts also enhance productivity by providing exceptional traction, speed and gradeability. They're the perfect machines for big outdoor jobs where platform workspace is critical.

Genie® scissor lifts provide productivity-enhancing speed and gradeability to help you make the most of the equipment on your jobsite.



MAXIMISE YOUR **PRODUCTIVITY**

Genie® self-propelled electric scissor lifts are the industry solution for increasing worksite productivity. Ideal for manoeuvring in tight spaces, they're excellent for indoor and outdoor construction, maintenance and installation applications with firm, level surfaces. Characterised by low noise levels, these lifts provide excellent capacity and maximum platform workspace.

EASY SERVICE

On-board diagnostics help operators troubleshoot on the fly and make adjustments in the field to maximise uptime. Swing-out battery box and power module trays allow easy access to engine components for convenient service.



SIMPLE ACCESS

These compact units easily pass through standard single or double doors. Solid non-marking tyres are standard.



The Genie® slab scissors family has been completely updated with features that enhance reliability, serviceability and performance.



CONVENIENT OPERATION

Low-emission electric scissors deliver a quiet, convenient method for operation in sound-sensitive environments like office buildings, shopping malls, hotels, schools and more. Gain access to even loftier jobs with the GS™-3232, which provides working heights up to 11.75 m (38 ft) while fitting into spaces as narrow as 0.81 m (32 in) wide.



OUTDOOR FUNCTIONALITY

Electric self-propelled scissors offer outdoor functionality on firm, level surfaces, providing accessibility for a wide variety of applications.



COMPACT MANOEUVREABILITY

All models have front-wheel drive and most models feature zero inside turning radius for excellent manoeuvrability in tight spaces like congested construction sites, elevators and narrow aisles.

ELECTRIC MODELS AVAILABLE

SINGLE-DOOR ACCESS

GS™-1532

GS™-1932

DOUBLE-DOOR ACCESS

GS™-2046

GS™-2646

GS™-2032

GS™-2632

GS™-3232

GS™-3246

OPTIONS

FOR ELECTRIC SELF-PROPELLED SCISSORS

GS™-1532 GS™-1932 GS™-2032 GS™-2632 GS™-3232 GS™-2046 GS™-2646 GS™-3246

PLATFORM	GS™-1532	GS™-1932	GS™-2032	GS™-2632	GS™-3232	GS™-2046	GS™-2646	GS™-3246
PLATFORM SWING GATE HALF HEIGHT	S	S	S	-	-	-	-	-
FOLDING GUARDRAILS WITH PLATFORM HALF HEIGHT SWING GATE	-	-	-	S	S	-	-	-
FOLDING GUARDRAILS WITH PLATFORM FULL HEIGHT SWING GATE	-	-	-	-	-	S	S	S
AIR LINE TO PLATFORM	O	O	O	O	O	O	O	O
PIPE CRADLE PAIR	-	-	-	-	-	O	O	-
PLATFORM WORK LIGHT(S)	O	O	O	O	O	O	O	O
WARNING	GS™-1532	GS™-1932	GS™-2032	GS™-2632	GS™-3232	GS™-2046	GS™-2646	GS™-3246
DUAL FLASHING BEACONS	S	S	S	S	S	S	S	S
MOTION ALARM	S	S	S	S	S	S	S	S
AUTOMOTIVE-STYLE HORN	S	S	S	S	S	S	S	S
STABILITY	GS™-1532	GS™-1932	GS™-2032	GS™-2632	GS™-3232	GS™-2046	GS™-2646	GS™-3246
AUTOMATIC LEVELING HYDRAULIC OUTRIGGERS	-	-	-	-	S	-	-	-
POWER	GS™-1532	GS™-1932	GS™-2032	GS™-2632	GS™-3232	GS™-2046	GS™-2646	GS™-3246
MAINTENANCE-FREE BATTERY	O	O	O	O	O	O	O	O
TYRES	GS™-1532	GS™-1932	GS™-2032	GS™-2632	GS™-3232	GS™-2046	GS™-2646	GS™-3246
SOLID NON-MARKING TYRES	S	S	S	S	S	S	S	S

- = N/A O = OPTION S = STANDARD



FOLDING GUARDRAILS

Neatly folding guardrails make it easy to manoeuvre through doorways, into elevators and throughout other height-restricted areas.



DUAL FLASHING BEACONS

Orange flashing lights warn workers when lift is moving or in operation.

NON-MARKING TYRES

These hard rubber non-marking tyres prevent scuffing floors or picking up debris that could otherwise damage a floor.



SELF-LEVELING OUTRIGGERS

The Genie® GS™-3232 slab scissors model helps maximise uptime with a compact, manoeuvrable design and automatic hydraulic, non-marking, self-leveling outriggers that level the lift on uneven ground – up to 5° side to side – before elevating the platform.

BOOST YOUR PERFORMANCE AND POWER

Genie® rough terrain scissor lifts are tough, construction-oriented four-wheel drive machines with positive traction control – ideal for increasing productivity in demanding outdoor worksites. Competitive lift speed and large platforms maximise efficiency with the handling and capacity to get to the jobsite and finish working faster.



SPEED AND TRACTION

Genie® RT scissor lifts are able to traverse through uneven or rough terrain environments more efficiently. They are equipped with four-wheel drive and positive traction control for traction when you need it most. They offer up to 50% gradeability when driving on slopes.



FOLD-DOWN CONVENIENCE

Heavy duty fold-down guardrails and a removable rear platform railing allow increased accessibility for loading and unloading the machine in trucks, containers and other situations with limited overhead space. These features also allow easy access through doorways.



Genie® RT models are built for the rental industry and built to last. They're designed to stand up to the rigours of frequent use in diverse worksite conditions.



MORE ROOM TO WORK

These units are ideal for jobs that require greater capacity for more workers, materials and tools. For added workspace, all RT models come standard with a multi-position slide-out extension deck on the front of the platform. A rear slide-out extension deck is standard on models GS™-3384 RT and up. In addition, optional power to the platform allows workers to use electrically powered tools.



EASY SERVICE

On-board diagnostics help operators troubleshoot on the fly and make adjustments in the field to maximise uptime. Plus, slide- or pull-out engine trays allow easy access to components – no need to reach around obstacles inside the machine. Many parts and service procedures are common across the entire Genie® scissors line for cost-effective parts stocking and maintenance efficiencies.



ROUGH TERRAIN MODELS AVAILABLE

GS™-2669 RT

GS™-3369 RT

GS™-4069 RT

GS™-3384 RT

GS™-4390 RT

GS™-5390 RT

OPTIONS

FOR ROUGH TERRAIN SELF-PROPELLED SCISSORS

GS™-2669 RT GS™-3369 RT GS™-4069 RT GS™-3384 RT GS™-4390 RT GS™-5390 RT

PLATFORM						
DUAL SLIDE-OUT EXTENSION DECK PACKAGE (FRONT & REAR)	-	-	-	S	S	S
AIR LINE TO PLATFORM	O	O	O	O	O	O
PIPE CRADLE PAIR	-	-	-	-	O	O
PLATFORM WORK LIGHT(S)	O	O	O	O	O	O
WARNING						
DUAL FLASHING BEACONS	S	S	S	S	S	S
MOTION ALARM	S	S	S	S	S	S
STABILITY						
AUTOMATIC LEVELING HYDRAULIC OUTRIGGERS	S	S	S	S	S	S
OSCILLATING AXLE	S	S	S	-	S	S
POWER						
7 KVA HYDRAULIC GENERATOR (240 V/50 Hz)	O	O	O	O	O	O
ENGINE						
HYDRAULIC OIL COOLER	S	S	S	S	S	S
DIESEL SCRUBBER/SPARK ARRESTOR	-	-	-	O	O	O
COLD START PACKAGES (BY ENGINE TYPE)	O	O	O	O	O	O
TYRES						
NON-MARKING RT TYRE	S	S	S	O	S	S

- = N/A O = OPTION S = STANDARD



OSCILLATING AXLE

Genie's oscillating axle automatically senses the terrain and adjusts the axle position based on ground conditions for maximum stability.



SELF-LEVELING HYDRAULIC OUTRIGGERS

Save time with Genie's automatic leveling hydraulic outriggers. All four outriggers automatically deploy simultaneously to ensure the lift is level on uneven ground before elevating the platform.

SPECIFICATIONS

SELF-PROPELLED SCISSORS

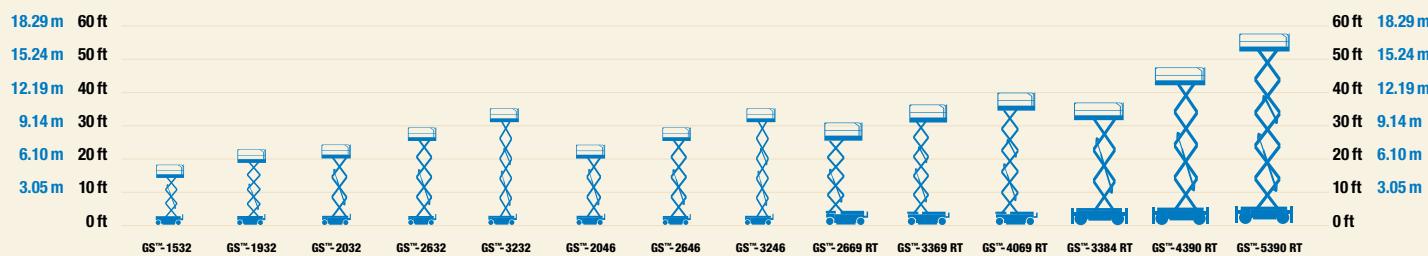
MODEL	WORKING HEIGHT*		WIDTH		TURNING RADIUS OUTSIDE		LIFT CAPACITY		GRADEABILITY**
	Metric	US	Metric	US	Metric	US	Metric	US	
ELECTRIC SCISSOR LIFTS									
GS™-1532	6.57 m	21 ft	0.81 m	2 ft 8 in	1.55 m	5 ft 1 in	272 kg	600 lbs	30%
GS™-1932	7.79 m	25 ft	0.81 m	2 ft 8 in	1.55 m	5 ft 1 in	227 kg	500 lbs	25%
GS™-2032	8.10 m	26 ft	0.81 m	2 ft 8 in	2.13 m	7 ft	363 kg	800 lbs	30%
GS™-2632	9.92 m	32 ft	0.81 m	2 ft 8 in	2.13 m	7 ft	227 kg	500 lbs	25%
GS™-3232	11.75 m	38 ft	0.81 m	2 ft 8 in	2.13 m	7 ft	227 kg	500 lbs	25%
GS™-2046	8.10 m	26 ft	1.17 m	3 ft 10 in	2.29 m	7 ft 6 in	544 kg	1,200 lbs	30%
GS™-2646	9.92 m	32 ft	1.17 m	3 ft 10 in	2.29 m	7 ft 6 in	454 kg	1,000 lbs	30%
GS™-3246	11.75 m	38 ft	1.17 m	3 ft 10 in	2.29 m	7 ft 6 in	318 kg	700 lbs	25%

ROUGH TERRAIN SCISSOR LIFTS

GS™-2669 RT	9.92 m	32 ft	1.75 m	5 ft 9 in	4.60 m	15 ft	680 kg	1,500 lbs	35%
GS™-3369 RT	11.96 m	39 ft	1.75 m	5 ft 9 in	4.60 m	15 ft	454 kg	1,000 lbs	30%
GS™-4069 RT	14.19 m	46 ft	1.75 m	5 ft 9 in	4.60 m	15 ft	363 kg	800 lbs	30 %
GS™-3384 RT	12.06 m	39 ft	2.13 m	7 ft	5.94 m	19 ft 6 in	1,134 kg	2,500 lbs	50%
GS™-4390 RT	15.11 m	49 ft	2.29 m	7 ft 6 in	5.33 m	17 ft 6 in	680 kg	1,500 lbs	50%
GS™-5390 RT	18.15 m	59 ft	2.29 m	7 ft 6 in	5.33 m	17 ft 6 in	680 kg	1,500 lbs	40%

*The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

**Gradeability applies to driving on slopes, see operator's manual for details regarding slope ratings. Gradeability may vary depending on options installed on machine.



Specifications

MODELS	GS™-1532		GS™-1932	
MEASUREMENTS	Metric	US	Metric	US
Working height maximum*	6.57 m	21 ft	7.79 m	25 ft
A Platform height maximum	4.57 m	15 ft	5.79 m	19 ft
B Platform length - outside extended	1.63 m 2.54 m	5 ft 4 in 8 ft 4 in	1.63 m 2.54 m	5 ft 4 in 8 ft 4 in
Slide-out platform extension deck	0.91 m	3 ft	0.91 m	3 ft
C Platform width - outside	0.74 m	2 ft 5 in	0.74 m	2 ft 5 in
Guardrail height:	1.10 m	3 ft 7 in	1.10 m	3 ft 7 in
Toeboard height	0.15 m	6 in	0.15 m	6 in
D Height - stowed:fixed rails folding guardrails rails folded	1.96 m 2.03 m 1.73 m	6 ft 5 in 6 ft 8 in 5 ft 8 in	2.00 m 2.11 m 1.75 m	6 ft 7 in 6 ft 11 in 5 ft 9 in
E Length - stowed Length - stowed extended	1.83 m 2.74 m	6 ft 9 ft	1.83 m 2.74 m	6 ft 9 ft
F Width	0.81 m	2 ft 8 in	0.81 m	2 ft 8 in
G Wheelbase	1.32 m	4 ft 4 in	1.32 m	4 ft 4 in
H Ground clearance - centre	0.06 m	2.4 in	0.06 m	2.4 in
I - with pothole guards deployed	0.02 m	0.75 in	0.02 m	0.75 in

PRODUCTIVITY

Maximum platform occupancy - indoor	2	2	2	2
Maximum platform occupancy - outdoor	1	1	1	1
Lift capacity	272 kg	600 lbs	227 kg	500 lbs
Drive speed - stowed	4.0 km/h	2.5 mph	4.0 km/h	2.5 mph
Drive speed - raised	0.8 km/h	0.5 mph	0.8 km/h	0.5 mph
Gradeability**	30%	30%	30%	30%
Turning radius - inside	zero	zero	zero	zero
Turning radius - outside	1.55 m	5 ft 1 in	1.55 m	5 ft 1 in
Raise / lower speed	16 / 29 sec	16 / 29 sec	16 / 25 sec	16 / 25 sec
Controls	proportional		proportional	
Drive	dual front wheel		dual front wheel	
Multiple disc brakes	dual rear wheel		dual rear wheel	
Tyres - solid non-marking	30 x 11 x 20 cm	12 x 4.5 x 8 in	30 x 11 x 20 cm	12 x 4.5 x 8 in

POWER

Power source	24 V (four 6 V 225 Ah batteries)		24 V (four 6 V 225 Ah batteries)	
Hydraulic system capacity	14.2 L	3.75 gal	14.2 L	3.75 gal

WEIGHT***

	1,238 kg	2,729 lbs	1,500 kg	3,307 lbs
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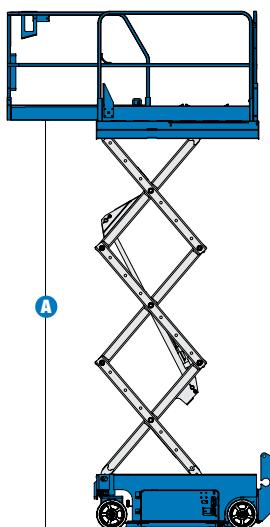
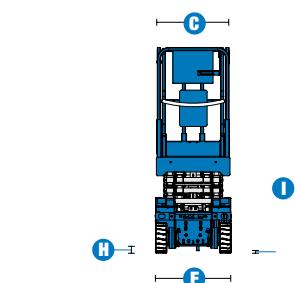
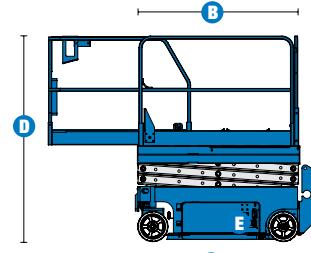
STANDARDS COMPLIANCE

CE EN280, PB-10-611-03, AS 1418.10

* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** Gradeability applies to driving on slopes, see Operator's Manual for details regarding slope ratings.

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



Features

STANDARD FEATURES

MEASUREMENTS

GS™-1532

- 6.57 m (21 ft) working height
- Up to 272 kg (600 lb) lift capacity

GS™-1932

- 7.79 m (25 ft) working height
- Up to 227 kg (500 lb) lift capacity

PRODUCTIVITY

- 1.63 m x 0.74 m (5 ft 4 in x 2 ft 5 in) steel platform
- Folding rails with half-height swing gate
- 0.91 m (3 ft) extension deck
- Dual front wheel drive
- Proportional lift and drive
- 30% gradeability
- Platform control with battery charge indicator and diagnostic display
- Manual platform lowering valve
- Emergency stop at both platform and ground controls
- Rear wheel multiple disc brakes
- Front wheel hydraulic dynamic braking
- Manual brake release
- Solid non-marking tyres
- Pothole guards
- Tilt alarm
- Descent alarm
- Electronic horn
- Hour meter
- Dual flashing beacons
- Motion alarm

POWER

- 24 V DC (four 6 V 225 Ah batteries)
- Universal 20 amp smart charger

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform swing gate, half height
- Air line to platform
- Platform work lights
- Automotive horn

POWER OPTIONS

- Maintenance-free batteries
- 240 V power to platform



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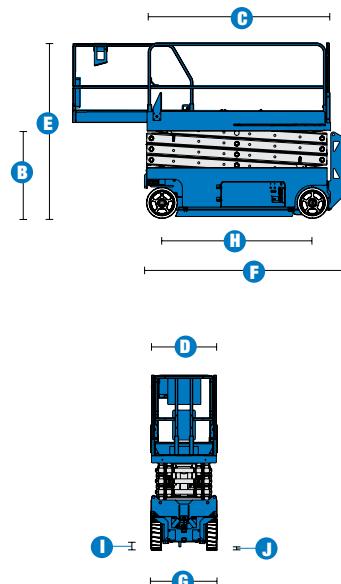
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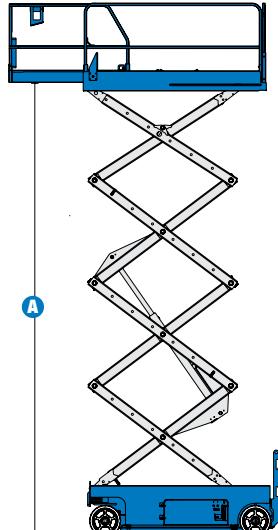
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Specifications

MODELS	GS™-2032		GS™-2632		GS™-3232	
MEASUREMENTS	Metric	US	Metric	US	Metric	US
Working height maximum*	8.10 m	26 ft	9.92 m	32 ft	11.75 m	38 ft
A Platform height maximum	6.10 m	20 ft	7.92 m	26 ft	9.75 m	32 ft
B Platform height stowed	1.03 m	3 ft 4.5 in	1.16 m	3 ft 9.5 in	1.29 m	4 ft 2.75 in
C Platform length - outside extended	2.26 m	7 ft 5 in	2.26 m	7 ft 5 in	2.26 m	7 ft 5 in
	3.18 m	10 ft 5 in	3.18 m	10 ft 5 in	3.18 m	10 ft 5 in
Slide-out platform extension deck	0.91 m	3 ft	0.91 m	3 ft	0.91 m	3 ft
D Platform width - outside	0.81 m	2 ft 8 in	0.81 m	2 ft 8 in	0.81 m	2 ft 8 in
Guardrail height: fixed rails fold down rails	0.99 m	3 ft 3 in	—	—	—	—
	1.10 m	3 ft 7 in	1.10 m	3 ft 7 in	1.10 m	3 ft 7 in
Toeboard height	0.15 m	6 in	0.15 m	6 in	0.15 m	6 in
E Height - stowed fixed rails	2.03 m	6 ft 8 in	—	—	—	—
folding guardrails	2.13 m	7 ft	2.26 m	7 ft 5 in	2.43 m	8 ft
rails folded	1.75 m	5 ft 9 in	1.91 m	6 ft 3 in	2.03 m	6 ft 8 in
F Length - stowed	2.44 m	8 ft	2.44 m	8 ft	2.44 m	8 ft
Length - extended	3.33 m	10 ft 11 in	3.33 m	10 ft 11 in	3.33 m	10 ft 11 in
G Width	0.81 m	2 ft 8 in	0.81 m	2 ft 8 in	0.81 m	2 ft 8 in
H Wheelbase	1.85 m	6 ft 1 in	1.85 m	6 ft 1 in	1.85 m	6 ft 1 in
I Ground clearance - centre	0.09 m	3.5 in	0.09 m	3.5 in	0.09 m	3.5 in
J - with pothole guards deployed	0.02 m	0.75 in	0.02 m	0.75 in	0.02 m	0.75 in



PRODUCTIVITY								
Maximum platform occupancy**	2		2		2		2	
- indoor	1		1		1		1	
- outdoor								
Lift capacity	363 kg	800 lbs	227 kg	500 lbs	227 kg	500 lbs	227 kg	500 lbs
Extension deck capacity	113 kg	250 lbs	113 kg	250 lbs	113 kg	250 lbs	113 kg	250 lbs
Drive height	full height	full height	full height	full height	6.71 m	22 ft		
Drive speed - stowed	3.5 km/h	2.2 mph	3.5 km/h	2.2 mph	3.5 km/h	2.2 mph		
Drive speed - raised	0.8 km/h	0.5 mph	0.8 km/h	0.5 mph	0.8 km/h	0.5 mph		
Gradeability - stowed***	30%	30%	25%	25%	25%	25%		
Maximum outrigger leveling: front to back	—	—	—	—	—	—	3°	
side to side	—	—	—	—	—	—	5°	
Turning radius - inside	zero	zero	zero	zero	zero	zero	zero	
Turning radius - outside	2.13 m	7 ft	2.13 m	7 ft	2.13 m	7 ft	2.13 m	7 ft
Raise / lower speed	30 / 34 sec	30 / 34 sec	30 / 40 sec	30 / 40 sec	57 / 40 sec	57 / 40 sec		
Controls	proportional		proportional		proportional			
Drive	dual front wheel		dual front wheel		dual front wheel			
Multiple disc brakes	dual rear wheel		dual rear wheel		dual rear wheel			
Tyres - solid non-marking	38 x 13 x 28 cm	15 x 5 x 11 in	38 x 13 x 28 cm	15 x 5 x 11 in	38 x 13 x 28 cm	15 x 5 x 11 in	38 x 13 x 28 cm	15 x 5 x 11 in



POWER			
Power source	24V DC (four 6V 225 Ah batteries)	24V DC (four 6V 225 Ah batteries)	24V DC (four 6V 225 Ah batteries)
Hydraulic system capacity	14.2 l 3.75 gal	14.2 l 3.75 gal	14.2 l 3.75 gal

WEIGHT***	1,825 kg	4,024 lbs	1,956 kg	4,313 lbs	2,352 kg	5,185 lbs
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STANDARDS

1,825 kg 4,024 lbs | 1,956 kg 4,313 lbs | 2,352 kg 5,185 lbs

* The metric equivalent of working height adds 3 m to platform height. U.S. adds 6 ft to platform height.

** CE/AUS markets: GS-2632 and GS-3232 indoor use only. GS-2032 outdoor use-one person maximum.

*** Gradeability applies to driving on slopes. See operator's manual for details.

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

Features

STANDARD FEATURES

MEASUREMENTS

GS™-2032

- 8.10 m (26 ft) working height
- Up to 363 kg (800 lbs) lift capacity

GS™-2632

- 9.92 m (32 ft) working height
- Up to 227 kg (500 lbs) lift capacity

GS™-3232

- 11.75 m (38 ft) working height
- Up to 227 kg (500 lbs) lift capacity

PRODUCTIVITY

- 2.26 m x 0.81 m (7 ft 5 in x 2 ft 8 in) steel platform
- 0.91 m (3 ft) extension deck
- Folding rails with half-height swing gate
- Automatic leveling outriggers (GS-3232 only)
- Dual front wheel drive
- Proportional lift and drive
- Platform control with battery charge indicator and diagnostic display
- Onboard diagnostic system
- Manual platform lowering valve
- Emergency stop at both platform and ground controls
- Multiple disc brakes
- Brake release
- Solid non-marking tyres
- Pothole guards
- Tilt alarm
- Descent alarm
- Electronic horn
- Hour meter
- Dual flashing beacons
- Motion alarm

POWER

- 24 V DC (four 6 V 225 Ah batteries)
- Universal 20 amp smart charger

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Air line to platform
- Panel mounted, recessed charger receptacle
- Platform work lights
- Automotive horn
- Laser locator (GS-3232)

POWER OPTIONS

- Maintenance-free batteries
- EE rating
- 240 V power to platform



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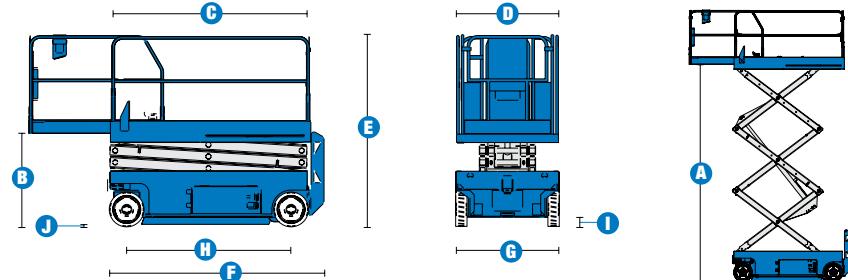
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Specifications



MODELS	GS™-2046		GS™-2646		GS™-3246	
MEASUREMENTS	Metric	US	Metric	US	Metric	US
Working height maximum*	8.10 m	26 ft	9.92 m	32 ft	11.75 m	38 ft
A Platform height maximum	6.10 m	20 ft	7.92 m	26 ft	9.75 m	32 ft
B Platform height stowed	1.04 m	3 ft 4.8 in	1.16 m	3 ft 9.6 in	1.29 m	4 ft 2.75 in
C Platform length - outside extended	2.26 m	7 ft 5 in	2.26 m	7 ft 5 in	2.26 m	7 ft 5 in
	3.18 m	10 ft 5 in	3.18 m	10 ft 5 in	3.18 m	10 ft 5 in
Slide-out platform extension deck	0.91 m	3 ft	0.91 m	3 ft	0.91 m	3 ft
D Platform width - outside	1.15 m	3 ft 9.3 in	1.15 m	3 ft 9.3 in	1.15 m	3 ft 9.3 in
Guardrail height	1.09 m	3 ft 7 in	1.09 m	3 ft 7 in	1.09 m	3 ft 7 in
Toeboard height	0.15 m	6 in	0.15 m	6 in	0.15 m	6 in
E Height - stowed: folding guardrails rails folded	2.13 m	7 ft	2.26 m	7 ft 5 in	2.39 m	7 ft 10 in
	1.55 m	5 ft 1 in	1.68 m	5 ft 6 in	1.80 m	5 ft 11 in
F Length - stowed extended	2.41 m	7 ft 11 in	2.41 m	7 ft 11 in	2.41 m	7 ft 11 in
	3.31 m	10 ft 10.5 in	3.31 m	10 ft 10.5 in	3.31 m	10 ft 10.5 in
G Width	1.17 m	3 ft 10 in	1.17 m	3 ft 10 in	1.17 m	3 ft 10 in
H Wheelbase	1.85 m	6 ft 1 in	1.85 m	6 ft 1 in	1.85 m	6 ft 1 in
I Ground clearance - centre	0.10 m	4 in	0.10 m	4 in	0.10 m	4 in
J - with pothole guards deployed	0.02 m	0.75 in	0.02 m	0.75 in	0.02 m	0.75 in

PRODUCTIVITY	2	2	2	2	2	2
Maximum platform occupancy** - indoor - outdoor	2	2	2	2	1	1
Lift capacity	544 kg	1,200 lbs	454 kg	1,000 lbs	318 kg	700 lbs
Lift capacity - extension deck	113 kg	250 lbs	113 kg	250 lbs	113 kg	250 lbs
Drive speed - stowed	3.5 km/h	2.2 mph	3.5 km/h	2.2 mph	3.5 km/h	2.2 mph
Drive speed - raised	0.8 km/h	0.5 mph	0.8 km/h	0.5 mph	0.8 km/h	0.5 mph
Gradeability - stowed***	30%	30%	30%	30%	25%	25%
Turning radius - inside	zero	zero	zero	zero	zero	zero
Turning radius - outside	2.29 m	7 ft 6 in	2.29 m	7 ft 6 in	2.29 m	7 ft 6 in
Raise / lower speed	30 / 33 sec	30 / 33 sec	30 / 38 sec	30 / 38 sec	57 / 35 sec	57 / 35 sec
Controls	proportional		proportional		proportional	
Drive	dual front wheel		dual front wheel		dual front wheel	
Multiple disc brakes	dual rear wheel		dual rear wheel		dual rear wheel	
Tyres - solid non-marking	38 x 13 x 28 cm	15 x 5 x 11 in	38 x 13 x 28 cm	15 x 5 x 11 in	38 x 13 x 28 cm	15 x 5 x 11 in

POWER						
Power source	24V DC (four 6V 225 Ah batteries)		24V (four 6V 225 Ah batteries)		24V (four 6V 225 Ah batteries)	
Hydraulic system capacity	14.2 L	3.75 gal	14.2 L	3.75 gal	17 L	4.5 gal

WEIGHT****						
	1,974 kg	4,351 lbs	2,447 kg	5,395 lbs	2,812 kg	6,200 lbs

STANDARDS COMPLIANCE

ANSI A92.6, CSA B354.2, CE Compliance, AS 1418.10

* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** CE/AUS markets: Two person maximum occupancy on all models. GS-3246 outdoor maximum occupancy is one person.

*** Gradeability applies to driving on slopes. See operator's manual for details regarding slope ratings.

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

Features

STANDARD FEATURES

MEASUREMENTS

GS™-2046

- 8.10 m (26 ft) working height
- Up to 545 kg (1,200 lbs) lift capacity

GS™-2646

- 9.92 m (32 ft) working height
- Up to 454 kg (1,000 lbs) lift capacity

GS™-3246

- 11.75 m (38 ft) working height
- Up to 318 kg (700 lbs) lift capacity

PRODUCTIVITY

- 2.26 m x 1.15 m (7 ft 5 in x 3 ft 9 in) steel platform
- 0.91 m (3 ft) extension deck
- Folding rails with full height swing gate
- Dual front wheel drive
- Proportional lift and drive
- Platform control with battery charge indicator and diagnostic display
- Onboard diagnostic system
- Lanyard attachment points
- Manual platform lowering valve
- Emergency stop at both platform and ground controls
- Rear wheel multiple disc brakes
- Front wheel hydraulic dynamic braking
- Brake release
- Drive speed interlock
- Swing-out component tray
- Solid non-marking tyres
- Pothole guards
- Tilt alarm
- Descent alarm
- Electronic horn
- Hour meter
- Dual flashing beacons
- Motion alarm

POWER

- 24 V DC (four 6 V 225 Ah batteries)
- Universal 20 amp smart charger

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Air line to platform
- Pipe cradle (GS™-2646)
- Panel mounted, recessed charger receptacle
- Platform work lights
- Automotive horn

POWER OPTIONS

- Maintenance-free batteries
- EE rating
- 240 V power to platform



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Specifications

MODELS	GS™-2669 RT		GS™-3369 RT		GS™-4069 RT	
MEASUREMENTS	US	Metric	US	Metric	US	Metric
Working height maximum*	32 ft	9.92 m	39 ft	11.96 m	46 ft	14.19 m
A Platform height maximum	26 ft	7.92 m	32 ft 8 in	9.96 m	40 ft	12.19 m
Drive height	26 ft	7.92 m	32 ft 8 in	9.96 m	40 ft	12.19 m
B Platform height - stowed	4 ft 10 in	1.47 m	4 ft 10 in	1.47 m	5 ft 5 in	1.65 m
C Platform length - outside extended	9 ft 2 in	2.79 m	9 ft 2 in	2.79 m	9 ft 2 in	2.79 m
	14 ft 2 in	4.32 m	14 ft 2 in	4.32 m	14 ft 2 in	4.32 m
Slide-out platform extension deck	5 ft	1.52 m	5 ft	1.52 m	5 ft	1.52 m
D Platform width - outside	5 ft 3 in	1.6 m	5 ft 3 in	1.6 m	5 ft 3 in	1.6 m
Toeboard height	6 in	0.15 m	6 in	0.15 m	6 in	0.15 m
E Height - stowed rails lowered	8 ft 6 in	2.59 m	8 ft 6 in	2.59 m	9 ft	2.74 m
	6 ft 3.5 in	1.92 m	6 ft 3.5 in	1.92 m	6 ft 10 in	2.08 m
F Length - stowed platform extended	12 ft 4 in	3.76 m	12 ft 4 in	3.76 m	12 ft 4 in	3.76 m
	15 ft 9.5 in	4.81 m	15 ft 9.5 in	4.81 m	15 ft 9.5 in	4.81 m
G Width	5 ft 9 in	1.75 m	5 ft 9 in	1.75 m	5 ft 9 in	1.75 m
H Wheelbase	7 ft 6 in	2.29 m	7 ft 6 in	2.29 m	7 ft 6 in	2.29 m
I Ground clearance - center	9.5 in	0.24 m	9.5 in	0.24 m	9.5 in	0.24 m

PRODUCTIVITY

Maximum platform occupancy***	4	4	3			
Lift capacity	1,500 lbs	680 kg	1,000 lbs	454 kg	800 lbs	363 kg
Extension deck capacity	300 lbs	136 kg	300 lbs	136 kg	300 lbs	136 kg
Drive speed - stowed	3.5 mph	5.6 km/h	3.5 mph	5.6 km/h	3.5 mph	5.6 km/h
Drive speed - raised	0.3 mph	0.5 km/h	0.3 mph	0.5 km/h	0.3 mph	0.5 km/h
Gradeability - stowed****	35%		30%		30%	
Maximum outrigger leveling:						
front to back	5.3°/4.2°					
side to side	11.7°					
Turning radius - inside	83 in	2.11 m	83 in	2.11 m	83 in	2.11 m
Turning radius - outside	181.2 in	4.6 m	181.2 in	4.6 m	181.2 in	4.6 m
Raise/lower speed	26/33 sec		42/28 sec		69/46 sec	
Controls	proportional					
Drive	four wheel					
Tires - rough terrain	12x26 in	30x66 cm	12x26 in	30x66 cm	12x26 in	30x66 cm

POWER

Power source	Kubota D-1105 Diesel 24.8 hp					
Fuel tank capacity	10 gal	37.9 L	10 gal	37.9 L	10 gal	37.9 L
Hydraulic system capacity	18 gal	68.1 L	18 gal	68.1 L	18 gal	68.1 L

WEIGHT*****

	8,177 lbs	3,709 kg	8,577 lbs	3,890 kg	11,127 lbs	5,047 kg
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STANDARDS COMPLIANCE

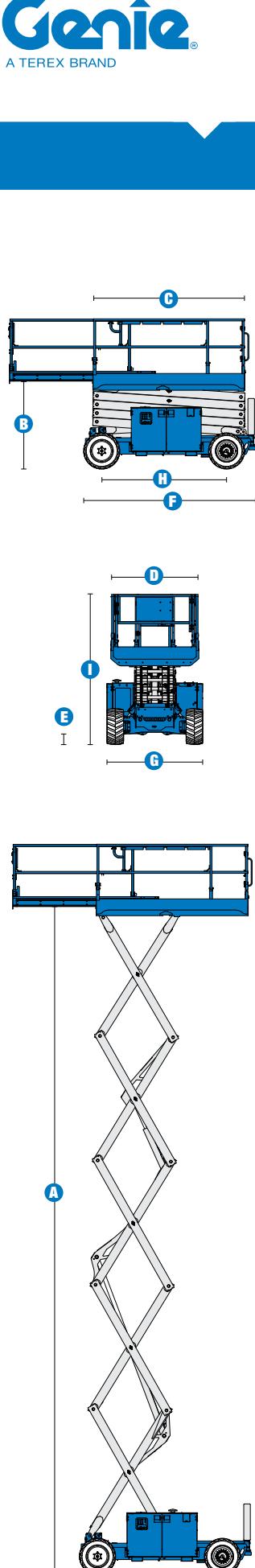
ANSI A92.6, CSA B354.2, CE Compliance, AS 1418.10

* The metric equivalent of working height adds 2 m to platform height. U.S. Adds 6 ft to platform height.

*** CE/AUS markets: GS™-3369 and GS™-4069 are limited to 2 person platform occupancy when used outdoors.

**** Gradeability applies to driving on slopes. Gradeability may vary depending on the weight of options installed on machine. See operator's manual for details regarding slope ratings.

***** Weight varies depending on options and country standards.



Features

STANDARD FEATURES

MEASUREMENTS

GS™-2669 RT

- 32 ft (9.92 m) working height
- Up to 1,500 lb (680 kg) lift capacity

GS™-3369 RT

- 39 ft (11.96 m) working height
- Up to 1,000 lb (454 kg) lift capacity

GS™-4069 RT

- 46 ft (14.19 m) working height
- Up to 800 lb (363 kg) lift capacity

PRODUCTIVITY

- 110 x 63 in (2.79 x 1.6 m) steel frame platform with replaceable aluminum deck
- 5 ft (1.52 m) extension deck
- Automatic leveling hydraulic outriggers
- Folding guardrails
- Proportional lift and drive
- Full height swing gate
- 4WD
- Front oscillating axle
- Positive traction control
- Four-wheel braking
- Swing-out engine tray
- Non-marking foam-filled rough terrain tires (eco fill)
- Tilt level sensor with audible alarm
- Descent alarm
- Horn
- Hour meter
- Dual flashing beacons
- Motion alarm
- Hydraulic oil cooler

POWER

- Kubota Diesel 24.8 hp (18.5 kW)

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Air line to platform
- Platform work lights

POWER OPTIONS

- Cold weather package
- 240 Volt power to platform
- 7KVA Hydraulic generator (240 v/50 Hz)



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GS69RT 0210K. Part No. 127284

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Specifications

MODEL	GS™-3384 RT	
MEASUREMENTS	Metric	US
Working height maximum*	12.06 m	39 ft
A Platform height maximum	10.06 m	33 ft
B Platform height - stowed**	1.55 m	5 ft 1 in
C Platform length:	3.98 m	13 ft 0.5 in
outside, extended - single deck	5.34 m	17 ft 6.25 in
outside, extended - dual deck	6.57 m	21 ft 6.5 in
D Slide-out platform extension deck - front	1.52 m	5 ft
E Slide-out platform extension deck - rear	1.22 m	4 ft
F Platform width - outside	1.83 m	6 ft
G Height - stowed: - folding guardrails	2.68 m	8 ft 9.5 in
- rails lowered	2.00 m	6 ft 6.75 in
H Length - stowed with outriggers	4.88 m	16 ft
I Width: - standard tyres	2.13 m	7 ft
- high flotation tyres	2.41 m	7 ft 11 in
J Wheelbase	2.84 m	9 ft 4 in
K Ground clearance - centre	0.33 m	13 in

PRODUCTIVITY	7	7
Maximum platform occupancy	7	7
Lift capacity	1,134 kg	2,500 lbs
Lift capacity - extension deck	227 kg	500 lbs
Drive speed - stowed	6.4 km/h	4.0 mph
Drive speed - raised	1.1 km/h	0.7 mph
Gradeability - stowed***	50%	50%
Maximum outrigger leveling: - front to back	7°	7°
- side to side	12°	12°
Turning radius - inside	3.09 m	10 ft 1.5 in
Turning radius - outside	5.94 m	19 ft 6 in
Raise/lower speed	45 / 29 sec	45 / 29 sec
Controls	proportional	
Drive	four wheel	
Tyres - foam-filled rough terrain	25 x 79 cm	10 x 31 in

POWER		
Power source	Deutz D2011L03i 3 cylinder diesel 36 kW (49 hp) air cooled	
Auxiliary Power unit	12V DC	
Fuel tank capacity	113.6 L	30 gal
Hydraulic system capacity	113.6 L	30 gal

WEIGHT****		
with outriggers	6,743 kg	14,866 lbs

STANDARDS COMPLIANCE

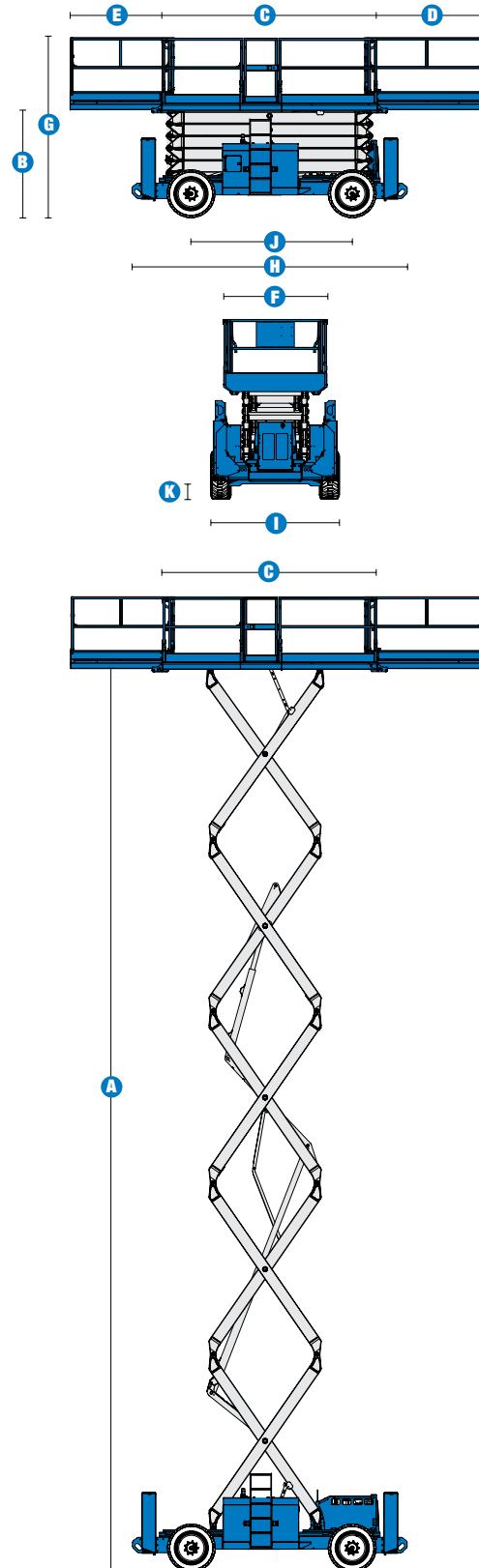
ANSI A92.6, CSA B354.2, CE Compliance, AS 1418.10

* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** Based on RT tyres. Deduct 2 in (5.8 cm) for turf and non-marking.

*** Gradeability applies to driving on slopes. See operator's manual for details regarding slope ratings.

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



Features

STANDARD FEATURES

MEASUREMENTS

- 12.06 m (39 ft) working height
- Up to 1,134 kg (2,500 lbs) lift capacity

PRODUCTIVITY

- 3.98 m x 1.83 m (13 ft 0.5 in x 6 ft) steel frame platform with replaceable diamond plate deck
- Dual slide-out platform extension decks 1.52 m (5 ft) front and 1.22 m (4 ft) rear
- Automatic leveling hydraulic outriggers
- Folding guardrails
- Proportional lift and drive
- Onboard diagnostic system
- Two self-closing full height swing gates
- 4WD
- Positive traction control
- Four-wheel braking
- Slide-out engine tray
- Hydraulic oil cooler
- Foam-filled rough terrain tyres
- Tilt alarm
- Descent alarm
- Horn
- Hour meter
- Dual flashing beacons
- Motion alarm

POWER

- Deutz diesel 36 kW (49 hp)

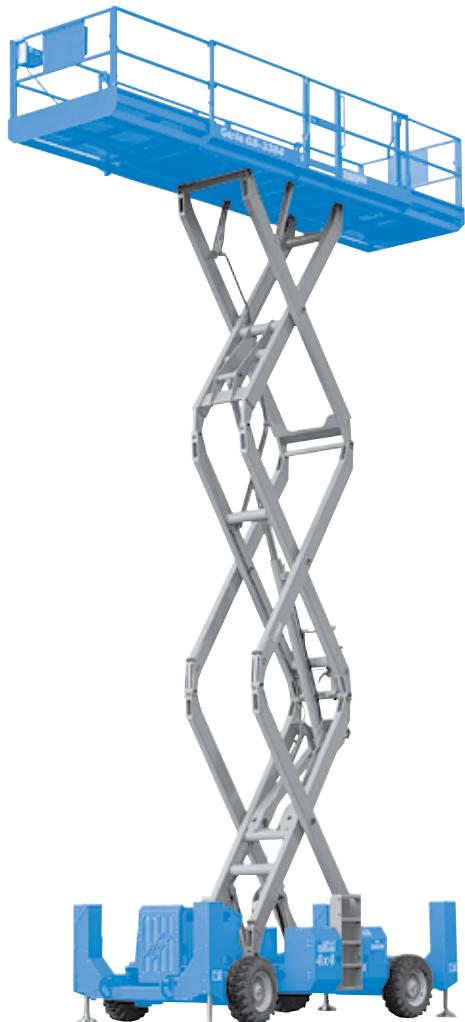
OPTIONS & ACCESSORIES

PRODUCTIVITY

- Air line to platform
- Non-marking rough terrain tyres 25 x 79 cm (10 x 31 in)
- High flotation foam-filled tyres 41 x 84 cm (16 x 33 in)
- Platform work lights

POWER OPTIONS

- 7 kVA Hydraulic generator (240 V/50 Hz)
- Cold weather package
- Arctic package
- Diesel scrubber/spark arrestor
- Diesel spark arrestor (without scrubber)
- 240 V power to platform



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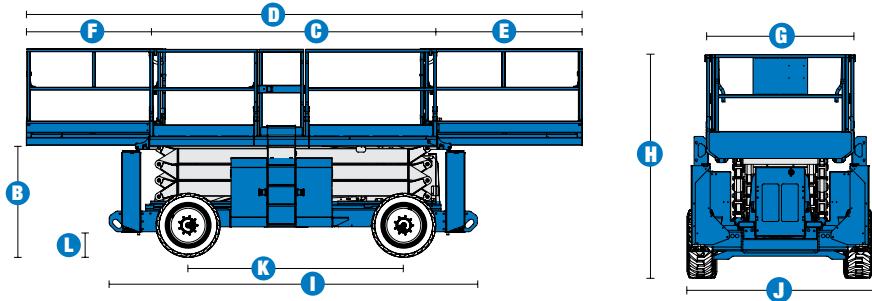
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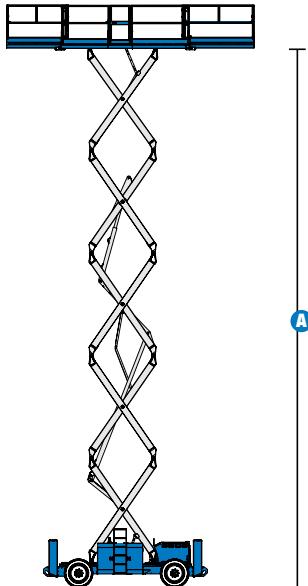
GS-3384RT 090327 Ver1

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Specifications



MODELS	GS™-4390 RT		GS™-5390 RT	
MEASUREMENTS	Metric	US	Metric	US
Working height maximum*	15.11 m	49 ft	18.15 m	59 ft
A Platform height maximum	13.11 m	43 ft	16.15 m	53 ft
B Platform height - stowed**	1.80 m	5 ft 11 in	2.02 m	6 ft 7.5 in
C Platform length:	3.98 m	13 ft 0.5 in	3.98 m	13 ft 0.5 in
outside, extended - single deck	5.34 m	17 ft 6.25 in	5.34 m	17 ft 6.25 in
D outside, extended - dual deck	6.57 m	21 ft 6.5 in	6.57 m	21 ft 6.5 in
E Slide-out platform extension deck - front	1.52 m	5 ft	1.52 m	5 ft
F Slide-out platform extension deck - rear	1.22 m	4 ft	1.22 m	4 ft
G Platform width - outside	1.83 m	6 ft	1.83 m	6 ft
H Height: stowed stowed - rails lowered	2.93 m 2.25 m	9 ft 7.5 in 7 ft 4.75 in	3.15 m 2.47 m	10 ft 4 in 8 ft 1.25 in
I Length - stowed with outriggers	4.88 m	16 ft	4.88 m	16 ft
Length - extended: single deck	5.40 m	17 ft 8.5 in	5.40 m	17 ft 8.5 in
dual deck	6.57 m	21 ft 6.5 in	6.57 m	21 ft 6.5 in
J Width: standard tyres high flotation tyres	2.29 m 2.57 m	7 ft 6 in 8 ft 5 in	2.29 m 2.57 m	7 ft 6 in 8 ft 5 in
K Wheelbase	2.84 m	9 ft 4 in	2.84 m	9 ft 4 in
L Ground clearance - centre	0.36 m	1 ft 2 in	0.36 m	1 ft 2 in



POWER			
Power source	Deutz D2011L03i 3 cylinder diesel 36 kW (49 hp), air cooled		
Auxiliary Power unit	12V DC		
Fuel tank capacity	113.6 L	30 gal	113.6 L
Hydraulic system capacity	113.6 L	30 gal	113.6 L

WEIGHT*****				
with outriggers	7,692 kg	16,958 lbs	8,274 kg	18,241 lbs

STANDARDS COMPLIANCE ANSI A92.6, CSA B354.2, CE Compliance, AS 1418

* The metric equivalent of working height adds 2 m to platform height. NB: in the PEI, the P-1000 (17.5 m) is high flight, the P-1000

** Based on RT tyres. Deduct 2 in (5.8 cm) for high flotation air-filled and non-marking tyres.
*** GS™ 5300 CE/AUS market limited to 4 person platform occupancy.

**** Gradeability applies to driving on slopes. See operator's manual.

Features

STANDARD FEATURES

MEASUREMENTS

GS™-4390

- 15.11 m (49 ft) working height
- Up to 680 kg (1,500 lbs) lift capacity

GS™-5390

- 18.15 m (59 ft) working height
- Up to 680 kg (1,500 lbs) lift capacity

PRODUCTIVITY

- 3.98 m x 1.83 m (13 ft 0.5 in x 6 ft) steel frame platform with replaceable diamond plate aluminium deck
- Dual slide-out platform extension decks 1.52 m (5 ft) front and 1.22 m (4 ft) rear
- Proportional lift and drive
- Onboard diagnostic system
- Two self-closing gates
- 4WD
- Automatic leveling hydraulic outriggers
- Oscillating axle
- Positive traction control
- Four-wheel braking
- Slide-out engine tray
- Hydraulic oil cooler
- Tilt alarm
- Descent alarm
- Horn
- Hour meter
- Non-marking foam-filled rough terrain tyres
- Dual flashing beacons
- Motion alarm

POWER

- 12 V DC auxiliary power
- Deutz diesel 36 kW (49 hp)

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Air line to platform
- Pipe cradle (pair)
- High flotation foam-filled tyres 41 x 84 cm (16 x 33 in)
- Foam-filled rough terrain tyres
- Platform work lights

POWER OPTIONS

- 7 kVA Hydraulic generator (240 V/50 Hz)
- Cold weather package
- Arctic package
- Diesel scrubber/spark arrestor
- Diesel spark arrestor (without scrubber)
- 240 V power to platform



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Notes



ARTICULATING & TELESCOPIC BOOMS



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 centre 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 are available to provide support when you need it most. Our extensive parts network ships most 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. Genie distinctive blue lifts set the standard for performance and durability – not to mention support from people who understand your business.



REACH AND PERFORMANCE FOR EVERY JOB

Get the reach and reliable performance you need to get the job done from the ever-growing line of Genie® articulating and telescopic booms. Electric or engine-powered – for indoor, outdoor or rough terrain applications – there's a Genie® lift for every job.

Genie® articulating Z™-booms provide the ultimate in versatility with up, out and over positioning capabilities for hard-to-access work areas. Genie® telescopic S™-booms are engineered to enhance working efficiency and offer greater horizontal outreach than any other type of aerial platform. And all of the booms can be customised with a variety of options and packages to fit your individual job site needs.

Genie revolutionized the industry with the first articulating boom and remains a world leader in lifts.

NARROW ACCESS SOLUTIONS

Drive through standard doorways, work close to buildings or around obstacles, and access overhead work from aisles and other congested areas. It's all possible with Genie® narrow electric lifts. From tight turning to a rotating platform, they're designed with features that make it easy to manoeuvre precisely where you need to work. Working heights range from 11.14 m (36 ft) to 14.32 m (46 ft 5 in).

TIGHT ACCESS MANOEUVREABILITY

The electric boom line includes a variety of narrow models ideal for the tightest, most confined work areas. These compact designs feature a tight turning radius with zero tailswing on most models for easy manoeuvring through narrow aisles and standard doors.



EXCEPTIONAL CONTROL

Proportional lift and drive controls allow precise positioning of the boom and smooth drive performance. For added flexibility, the energy-saving new Z™-40/23N RJ control system allows efficient operation of multiple functions at the same time – which allows you to get where you need to go faster.

The Genie® Z™-40/23N RJ models are the first in the industry to feature the efficient new AC drive system.

PRECISE POSITIONING



The self-leveling platform rotates 90° to either side, while the jib boom moves 130° to 139° vertically, depending on the model. The 1.22 m (4 ft) jib moves horizontally 180° on rotating jib (RJ) models for extra working range. Proportional controls allow you to control the speed of each function and make smooth, precise adjustments in tight areas.



RELIABLE ELECTRIC DRIVE SYSTEMS

Several models feature a 48 V DC electric drive system, which can be freely used in areas where quiet, emission-free operation is important. The Z™-40/23N RJ model is the first in the industry to feature Genie's new AC drive system, which combines DC batteries with 3-phase AC drive motors for quiet, more energy efficient operation and longer battery life. This advanced system yields better drive speed and gradeability, and the drive wheels work independently for excellent traction control.

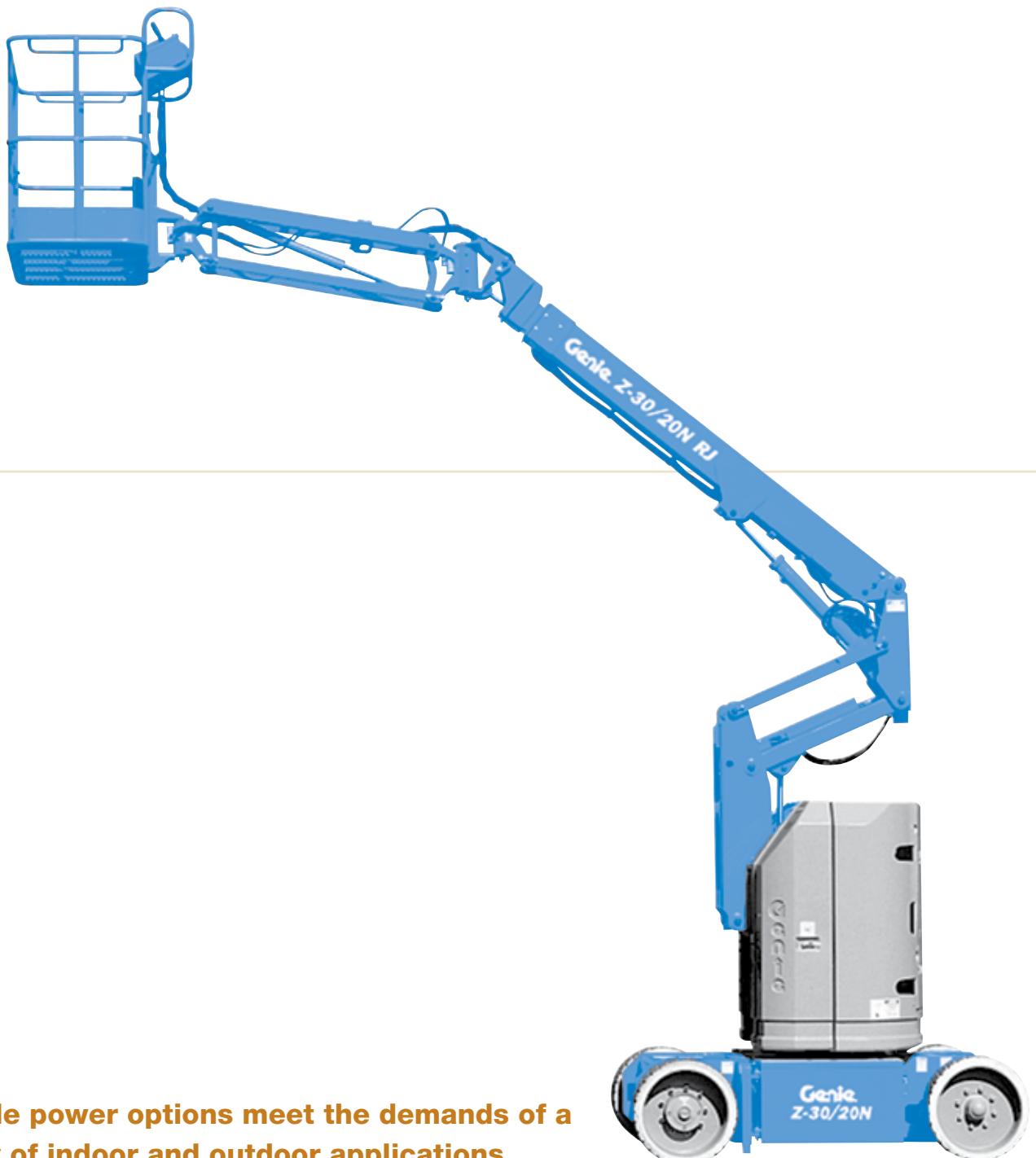


NARROW MODELS AVAILABLE

Z™-30/20N RJ | Z™-34/22N | Z™-40/23N RJ

DC POWER OPTIONS FOR DEMANDING JOBS

Genie's efficient DC machines offer quiet, emission-free operation in the most sensitive work environments. These units handle challenging jobs all day long, giving you the power to get where you need to go quickly and easily with excellent manoeuvrability and zero tailswing. Non-marking foam-filled tyres also make these models great for industrial applications. Working heights range from 12.52 m (40 ft 6 in) to 15.94 m (51 ft 9 in).



Multiple power options meet the demands of a variety of indoor and outdoor applications.

PRECISE POSITIONING AND CONTROL

The self-leveling platform rotates 80° to either side and the jib moves 135° to 139° vertically, depending on the model. Proportional lift and drive controls allow you to determine the speed of each function and make smooth, precise movements to position yourself exactly where you need to work.

ACCESS AND MANOEUVREABILITY

These models offer ideal up and over reach in confined work spaces. Zero tailswing means there's no need to reposition the lift when rotating the turntable in crowded areas. And the compact size suits applications where a lower machine weight is needed.

ON-BOARD BATTERY CHARGING

The direct electric, 48V drive system provides outstanding battery life between charges. For overnight recharging, the on-board 30 amp universal smart charger automatically adjusts to the input AC voltage and frequency and shuts down when the battery pack is fully charged.



DC MODEL AVAILABLE

Z™-45/25J DC

EXCELLENT POSITIONING MEETS SUPERIOR HANDLING

Genie® engine-powered articulating Z™-booms provide lifting versatility with a stunning combination of up, out and over positioning capabilities and extensive outreach. They also offer high ground clearance, four-wheel drive and rough terrain features for easy travel over irregular ground. Ideal for outdoor construction and industrial applications, these units have working heights between 12.52 m (40 ft 6 in) and 20.39 m (66 ft 4 in) and reach out a maximum of 6.78 m (22 ft 3 in) to 11.05 m (36 ft 3 in).



JOB SITE ACCESS

The Z™-boom design provides lifting versatility with “up and over” positioning and excellent outreach. A tight turning radius and zero tailswing allow unmatched manoeuvrability in confined work areas.



PERFORMANCE AND TERRAINABILITY

Get the job done faster and more efficiently with a powerful combination of speed and gradeability. Genie's full-time positive drive traction system and active oscillating axle work together based on ground conditions to help keep the machine moving without losing traction on rough terrain (oscillating axle not available on Z™-34/22 IC).

Genie® was the first in the industry to introduce the rotating jib.



POSITIONING AND CAPACITY

Powered rotation lets you move the platform exactly where you need it, while the self-leveling feature keeps the platform level through the entire range of motion. 227 kg (500 lbs) capacity is standard, easily handling up to two operators and tools. For enhanced platform positioning or to gain additional reach, choose models featuring a 1.22, 1.52, or 1.83 m (4, 5, or 6 ft) jib.

CHOICE AND VERSATILITY

Choose from four-wheel drive, engine, platform, axle and tyre options for the best configuration to meet your specific job site requirements. Need extra-rugged performance? Rough terrain models are excellent for traveling (stowed) over irregular or bumpy ground to a worksite.

ROUGH TERRAIN MODELS AVAILABLE

Z™-34/22 IC | **Z™-45/25J RT** | **Z™-51/30J RT** | **Z™-60/34**

ULTIMATE LIFTING VERSATILITY

The largest of the Genie® engine-powered articulating Z™-booms, these models have outstanding range of motion – with features like a telescoping jib and 360° continuous turntable rotation. Powerful engines, plus four-wheel drive and four-wheel steer take you to the work area efficiently, even over rough terrain. And the Z™-boom design provides excellent up and over positioning from 8.83 m (29 ft) on the Z™-80/60 to 23.01 m (75 ft 6 in) on the Z™-135/70.

EXCLUSIVE XCHASSIS™ AXLE DESIGN

The XChassis™ expanding axle revolutionizes the mechanism for extending and retracting the axles to and from the stowed position. It combines outstanding stability with the flexibility for easy transport at a stowed machine width of just 2.46 m (8 ft 1 in) on the Z™-135/70. The Z™-80/60 offers fixed-width axles for convenient transport.

ADVANCED CONTROLS

The ALC 1000 electronic control system provides menu-based adjustments for machine and component calibration as well as on-screen multi-language system diagnostics.



TRACTION FOR IRREGULAR TERRAIN

Four-wheel drive with full-time positive traction handles rough ground conditions to enhance the smoothness of the ride. The full time active oscillating axle on the Z™-80/60 maximises wheel contact on irregular terrain. Four-wheel steer comes standard on the Z™-135/70, with front wheel, rear wheel, crab and coordinated steer options available to provide additional manoeuvrability.

POWERFUL ENGINES

Quiet diesel engines like the turbocharged Deutz gives you more power and increased performance at higher altitudes, as well as plenty of torque for superior gradeability and terrainability.

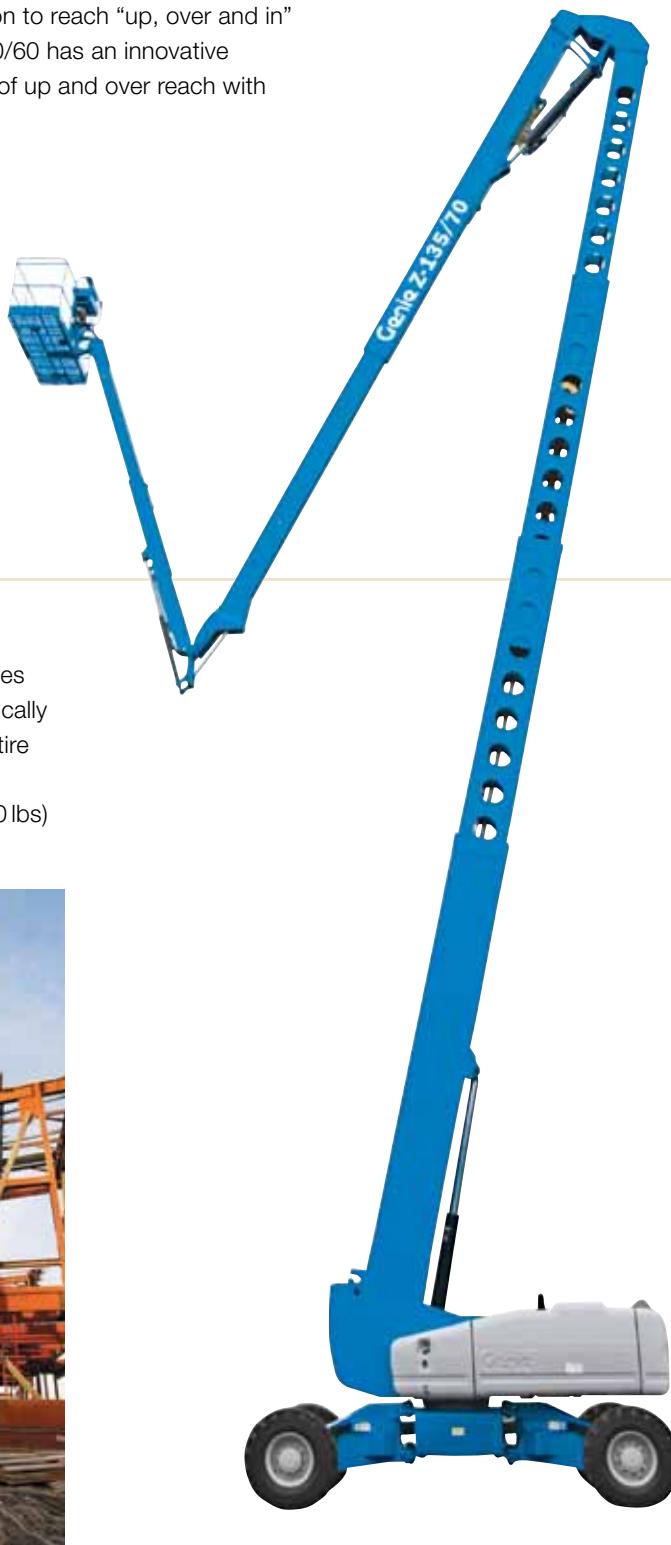
The Genie® Jib-Extend™ telescoping jib extends from 3.66 to 6.10 m (12 to 20 ft)- providing outstanding reach and up-and-over clearance.

OUTSTANDING REACH AND UP-AND-OVER CLEARANCE

The Jib-Extend™ telescoping jib on the Z™-135/70 model extends from 3.66 to 6.10 m (12 to 20 ft) and provides a 110° vertical range of motion to reach “up, over and in” applications inaccessible by a traditional jib. The Z™-80/60 has an innovative reverse-articulating secondary boom for 8.83 m (29 ft) of up and over reach with zero front arm swing.

GENIE® FAST MAST™ SYSTEM

The Genie® Fast Mast™ system allows you to lower the platform to the ground without having to lower the secondary boom – so operators can ascend and descend quickly and efficiently. In addition, this timesaving design raises both primary and secondary booms simultaneously to help the operator reach full elevation fast and maximise productivity.



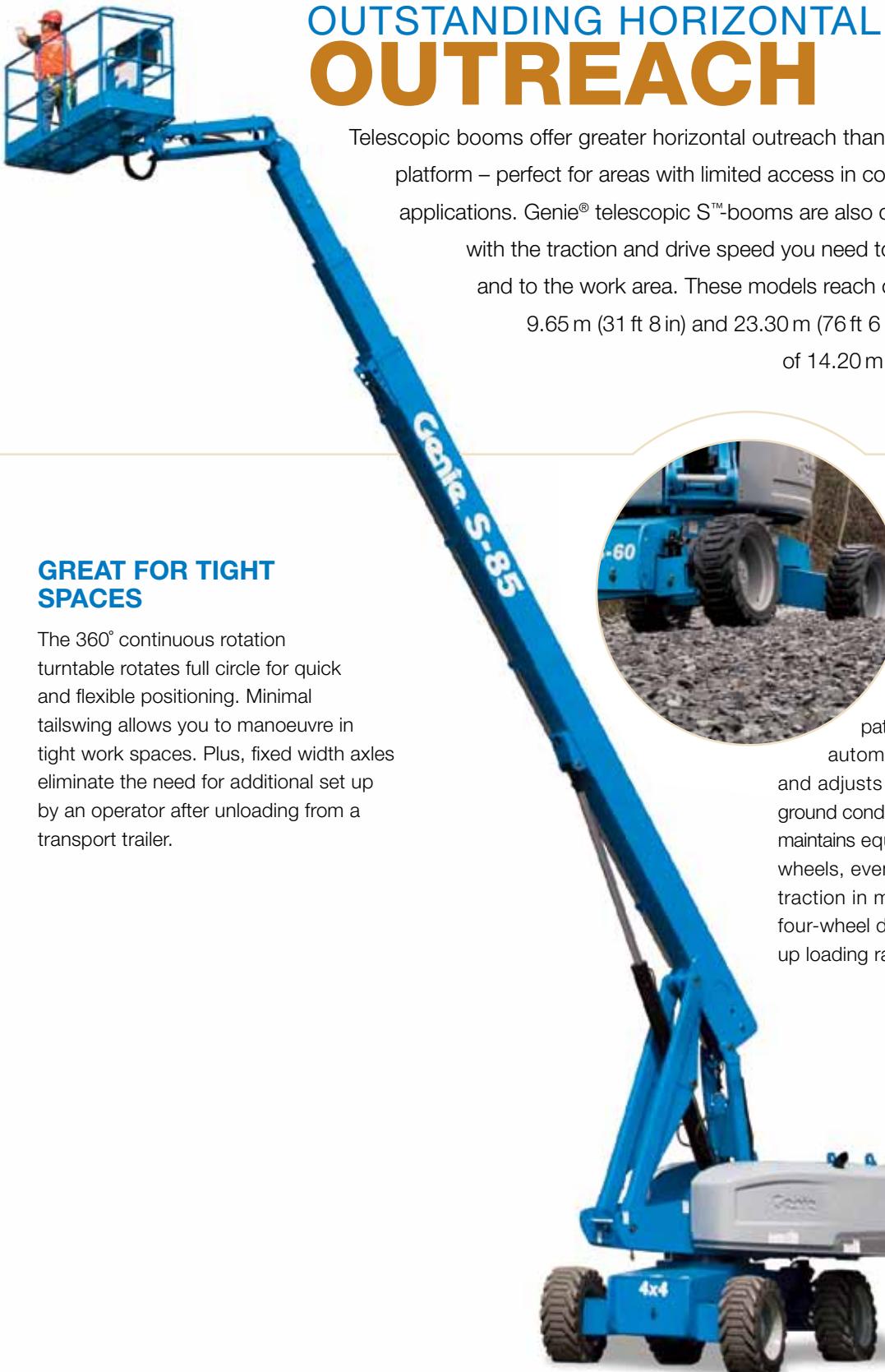
QUICK, FLEXIBLE POSITIONING

Both models have 360° continuous rotation turntables for fast, easy positioning. The platform also hydraulically rotates a full 160° and stays level throughout the entire range of motion. Choose 1.83 or 2.44 m (6 or 8 ft) front-entry platforms with 227 to 272 kg (500 to 600 lbs) of capacity for operators and tools.



ROUGH TERRAIN MODELS AVAILABLE

Z™-80/60 | Z™-135/70



OUTSTANDING HORIZONTAL OUTREACH

Telescopic booms offer greater horizontal outreach than any other type of aerial platform – perfect for areas with limited access in construction and industrial applications. Genie® telescopic S™-booms are also designed for productivity with the traction and drive speed you need to get around the job site and to the work area. These models reach out horizontally between 9.65 m (31 ft 8 in) and 23.30 m (76 ft 6 in), with working heights of 14.20 m (46 ft) to 27.90 m (91 ft).

GREAT FOR TIGHT SPACES

The 360° continuous rotation turntable rotates full circle for quick and flexible positioning. Minimal tailswing allows you to manoeuvre in tight work spaces. Plus, fixed width axles eliminate the need for additional set up by an operator after unloading from a transport trailer.

OUTSTANDING TERRAINABILITY

A revolutionary patented system automatically senses the terrain and adjusts the axle position based on ground conditions. Positive traction drive maintains equal power to all drive wheels, even if one wheel loses traction in mud, snow or sand. And four-wheel drive makes it easy to drive up loading ramps for transport.

**Genie's revolutionary patented
Full-time active oscillating axle system automatically senses
the terrain and adjusts the axle position based on ground conditions.**



SUPERIOR REACH AND POSITIONING

Exceptional horizontal outreach and a rotating, self-leveling platform allow precise positioning exactly where you need to work. For added flexibility, the articulating jib boom gives you an extra 1.52 m (5 ft) of horizontal or vertical reach and 135° of working range.



MAXIMISE PRODUCTIVITY YEAR-ROUND

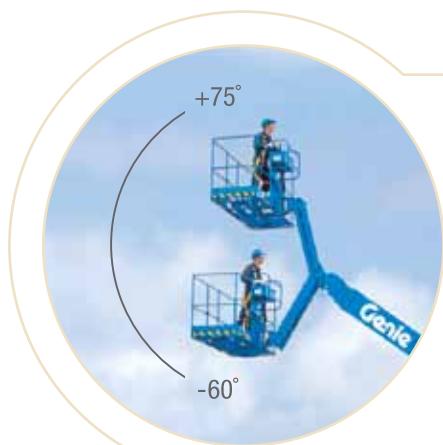
Featuring a fixed, four-point track system, the S™-65 Trax models allow operators to manoeuvre in a diverse range of conditions. The rubber tracks provide increased flotation and traction for traveling in mud, sand, snow, gravel, in wet or rough terrain environments, and even on sensitive outdoor surfaces. Because the new Trax models are fixed with four independent tracks, they steer like a wheeled machine to allow manoeuvring close to walls and foundations. Plus, each track flexes 23° up and down for a smooth ride over undulating terrain and while loading on trailers.

ENGINE-POWERED MODELS AVAILABLE

S™-45 | **S™-65** | **S™-65 TRAX** | **S™-85**

POWER AND TERRAINABILITY

Genie® Super Booms™ combine maximum reach with exceptional manoeuvrability. They feature rugged diesel engines, four-wheel drive and four-wheel steer capabilities, and foam-filled rough terrain tyres to quickly position you where you need to work. With horizontal outreach between 22.86 m (75 ft) and 24.38 m (80 ft) and working heights of 32.48 m (106 ft) to 40.15 m (131 ft 2 in), these machines set performance and operation standards for other booms on the market.



EXTRA WORKING RANGE

The out-and-up articulating jib boom gives you an additional 1.52 m (5 ft) of horizontal reach and height plus 135° of working range.

GREAT FOR TIGHT SPACES

The 360° continuous rotation turntable swings full circle for quick and flexible positioning. Minimal tailswing allows you to manoeuvre in tight workspaces.

DIESEL ENGINE OPTIONS

These models feature quiet diesel engines for more power and increased performance, even at high altitudes.



The horizontal outreach of the Genie® Super Boom™ line is among the industry's best at 22.86 to 24.38 m (75 to 80 ft), depending on the model.



PRECISE PLATFORM POSITIONING

Standard 2.44 m (8 ft) front-entry platforms can be rotated to exactly where you need to work and are self-leveling throughout the range of motion.



OUTSTANDING TERRAINABILITY

Model S™-125 comes standard with four-wheel drive and four-wheel steer to meet the demands of rugged outdoor use. It also features rough-terrain foam-filled tyres for maximum terrainability, traction and durability. Extendable axles allow you to extend or retract axles from the platform while driving for stability, ease of operation and convenient transport.

ENGINE-POWERED MODELS AVAILABLE

S™-125

CUSTOMISE YOUR BOOM FOR SPECIFIC JOB SITE NEEDS



AUXILIARY TOP RAILING

PLATFORMS

Choose from 1.22, 1.52, 1.83 and 2.44 m (4, 5, 6 and 8 ft) steel platforms. Other options include a swing gate that replaces the standard sliding mid-rail for walk-in access to the platform.

PLATFORM ACCESSORIES INCLUDE:

Auxiliary Top Railing	Half-Height Mesh
Platform Control Box Cover	Platform Work Lights
Air Line to Platform	Tool Tray
Fluorescent Tube Caddy	

POWER

GENERATOR

7kVA hydraulic-driven generator options that supply power to the platform for operating tools without relying on an outside power source and extension cords.

POWER SYSTEM OPTIONS* INCLUDE:

Battery Charge Indicator	Hydraulic Oil Cooler
Second Battery	Low Voltage Interrupt with Battery Charge Indicator
Cold Weather Package	240V power to platform



7 KVA HYDRAULIC GENERATOR

DRIVE, STEER AND TRACTION

Choose from two and four-wheel drive and two and four-wheel steer options (four-wheel steer not available on all models).

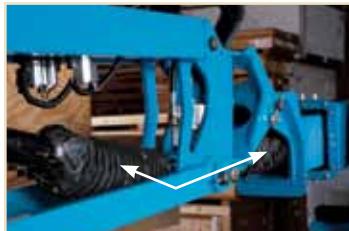
TYRE OPTIONS

Foam-filled: Rough terrain and industrial

Non-marking: Standard on solid rubber models (Z™-30, Z™-34 and Z™-40 families). Optional on most foam-filled models (except high flotation).



SOLID RUBBER TYRES



HOSTILE ENVIRONMENT PACKAGE



AIRCRAFT PROTECTION SYSTEM

JOB SITE PROTECTION

HOSTILE ENVIRONMENT PACKAGE

The Basic kit includes cylinder bellows, boom wiper seals and a control box cover to protect the most critical boom and chassis areas from loose job site debris. The Deluxe kit adds a centre turntable shield, air intake pre-cleaner, cable track protection, and covers for vents and openings, for added protection from loose job site debris in applications such as sandblasting or painting.

AIRCRAFT PROTECTION SYSTEM

The Standard kit includes a motion-shutoff, proximity-sensing mechanism under the platform to help protect sensitive surfaces from damage. The Deluxe kit adds high-visibility, dense foam padding on the railings for additional protection. Platform capacity is downgraded to 200 kg (440 lbs).

ENGINE

ENGINE OPTIONS

Diesel engines include Deutz and Kubota. (Engines depend on model.)

COLD WEATHER PACKAGE

Components vary depending on engine, but include synthetic engine oil. See sales representative for additional details.

ADDITIONAL OPTIONS

CHASSIS

Driving lights are available.

TOW PACKAGE

Allows the machine to be towed by another vehicle (the machine does not have use of its brakes when being towed and can only be towed at very low speeds). This package includes a tow bar, steering float valve and tow bar storage bracket.

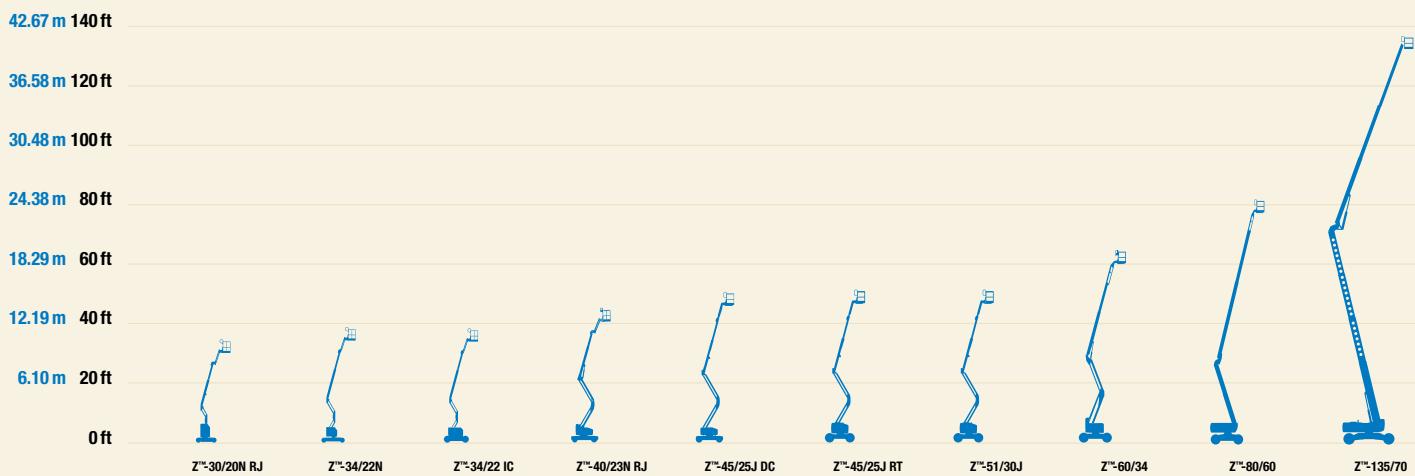
*Availability of accessories and options varies depending on model and/or country standards.

SPECIFICATIONS

ARTICULATING Z™-BOOMS

MODEL	WORKING HEIGHT		WIDTH		HORIZONTAL REACH		UP & OVER CLEARANCE		LIFT CAPACITY	
	Metric	US	Metric	US	Metric	US	Metric	US	Metric	US
NARROW ARTICULATING Z™-BOOMS										
Z™-30/20N RJ	10.89 m	35 ft 2 in	1.19 m	3 ft 11 in	6.25 m	20 ft 6 in	3.86 m	12 ft 8 in	227 kg	500 lbs
Z™-34/22N	12.52 m	40 ft 6 in	1.47 m	4 ft 10 in	6.78 m	22 ft 3 in	4.62 m	15 ft 2 in	227 kg	500 lbs
Z™-40/23N RJ	14.32 m	46 ft 5 in	1.50 m	4 ft 11 in	6.91 m	22 ft 8 in	6.48 m	21 ft 3 in	227 kg	500 lbs
DC ARTICULATING Z™-BOOMS										
Z™-45/25J DC	15.92 m	51 ft 8 in	1.79 m	5 ft 10.3 in	7.65 m	25 ft 1 in	6.73 m	22 ft 1 in	227 kg	500 lbs
ENGINE-POWERED ARTICULATING Z™-BOOMS										
Z™-34/22 IC	12.62 m	40 ft 10 in	1.85 m	6 ft 1 in	6.78 m	22 ft 3 in	4.57 m	15 ft	227 kg	500 lbs
Z™-45/25J RT	16.07 m	52 ft 2 in	2.29 m	7 ft 6 in	7.65 m	25 ft 1 in	7.16 m	23 ft 6 in	227 kg	500 lbs
Z™-51/30J RT	17.62 m	57 ft 3 in	2.29 m	7 ft 6 in	9.25 m	30 ft 4 in	7.49 m	24 ft 6 in	227 kg	500 lbs
Z™-60/34	20.39 m	66 ft 4 in	2.46 m	8 ft 1 in	11.05 m	36 ft 3 in	8.23 m	27 ft	227 kg	500 lbs
Z™-80/60	25.77 m	84 ft	2.49 m	8 ft 2 in	18.29 m	60 ft	8.83 m	29 ft	227 kg	500 lbs
Z™-135/70	43.15 m	141 ft	2.46 m*	8 ft 1 in*	21.26 m	69 ft 9 in	23.01 m	75 ft 6 in	272 kg	600 lbs

*Axles retracted



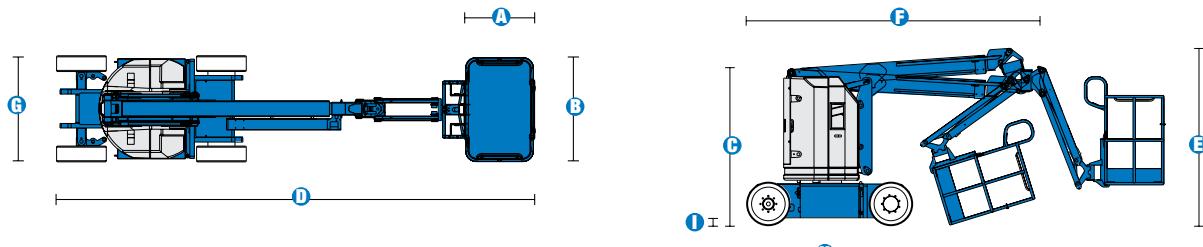
SPECIFICATIONS TELESCOPIC S™-BOOMS

MODEL	WORKING HEIGHT		WIDTH		HORIZONTAL REACH		LIFT CAPACITY	
	Metric	US	Metric	US	Metric	US	Metric	US
STICK TELESCOPIC S™-BOOMS								
S™-45	15.72 m	51 ft	2.30 m	7 ft 6 in	11.18 m	36 ft 8 in	227 kg	500 lbs
S™-65	21.80 m	71 ft	2.49 m	8 ft 2 in	17.10 m	56 ft 2 in	227 kg	500 lbs
S™-65 TRAX	21.86 m	71 ft 2 in	2.59 m	8 ft 6 in	17.10 m	56 ft 2 in	227 kg	500 lbs
S™-85	27.70 m	91 ft	2.50 m	8 ft 2 in	23.30 m	76 ft 6 in	227 kg	500 lbs
SUPER TELESCOPIC S™-BOOMS								
S™-125	40.15 m	131 ft 2 in	2.49 m*	8 ft 2 in*	24.38 m	80 ft	227 kg	500 lbs

* Axles retracted

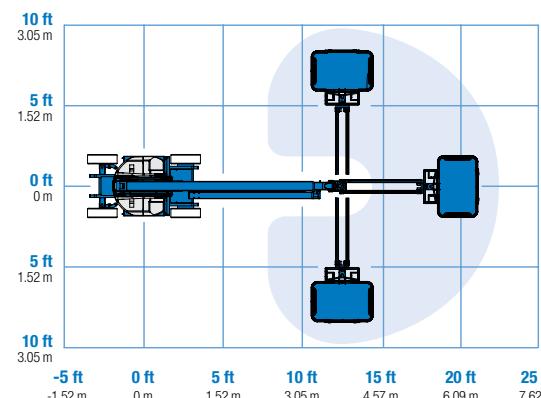
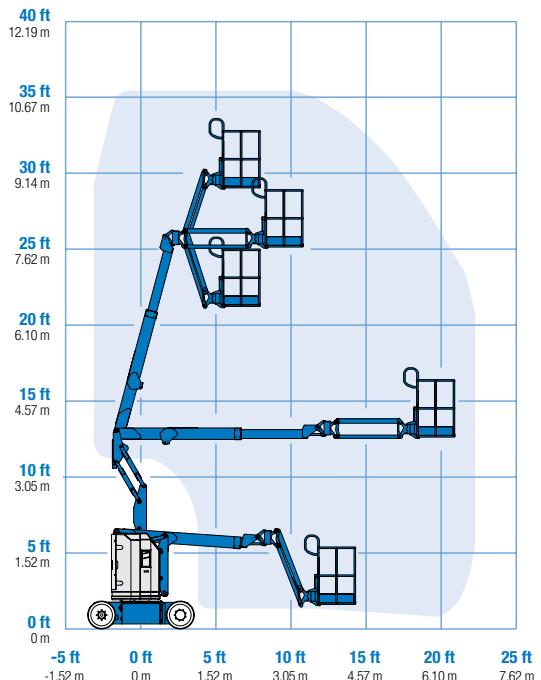


Specifications



MODEL	Z™-30/20N RJ	
MEASUREMENTS	Metric	US
Working height maximum*	10.89 m	35 ft 2 in
Platform height maximum	8.89 m	29 ft 2 in
Horizontal reach maximum	6.25 m	20 ft 6 in
Up and over clearance maximum	3.86 m	12 ft 8 in
A Platform length	0.76 m	2 ft 6 in
B Platform width	1.19 m	3 ft 11 in
C Height - stowed	2.00 m	6 ft 6.5 in
D Length - stowed	5.31 m	17 ft 5 in
E Storage height	2.24 m	7 ft 4 in
F Storage length	3.66 m	12 ft
G Width	1.19 m	3 ft 11 in
H Wheelbase	1.60 m	5 ft 3 in
I Ground clearance - centre	0.09 m	3.5 in
PRODUCTIVITY		
Lift capacity	227 kg	500 lbs
Platform rotation	180°	180°
Vertical jib rotation	139°	139°
Horizontal jib rotation	180°	180°
Turntable rotation	355° non-continuous	
Turntable tailswing	zero	zero
Drive speed - stowed	4.8 km/h	3.0 mph
Drive speed - raised**	1.1 km/h	0.68 mph
Gradeability - stowed***	35%	35%
Turning radius - inside	1.65 m	5 ft 5 in
Turning radius - outside	3.23 m	10 ft 7 in
Controls	24V DC proportional	
Tyres - solid non-marking	56 x 18 x 45 cm	22 x 7 x 17.75 in
POWER		
Power source	48V DC (eight 6V batteries 350 Ah capacity)	
Auxiliary power unit	24V DC	24V DC
Hydraulic tank capacity	15.1 L	4 gal
WEIGHT****		
	6,622 kg	14,599 lbs
STANDARDS COMPLIANCE	ANSI A92.5, CSA B354.4, CE Compliance, AS 1418.10	

RANGE OF MOTION Z™-30/20N RJ



* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** In lift mode *(platform raised), the machine is designed to operate on firm, level surfaces only.

*** Gradeability applies to driving on slopes. See operator's manual for details regarding slope ratings.

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

Features

STANDARD FEATURES

MEASUREMENTS

Z™-30/20N RJ

- 10.89 m (35 ft 2 in) working height
- 6.25 m (20 ft 6 in) horizontal reach
- 3.86 m (12 ft 8 in) up and over clearance
- Up to 227 kg (500 lbs) lift capacity

PRODUCTIVITY

- 1.22 m (4 ft) horizontal rotating jib boom 139° working range
- 1.17 m (3 ft 10 in) steel platform
- 2WD
- Solid rubber non-marking
- Self-leveling platform
- Hydraulic platform rotation
- Fully proportional controls
- Thumb rocker steer
- Drive enable
- Horn
- Hour meter
- Tilt alarm
- Alarm package
- 355° non-continuous turntable rotation
- Zero tailswing and front arm swing
- Sep-Ex drive system
- Dual flashing beacons

POWER

- 48 V DC deep cycle battery pack
- 24 V DC auxiliary power
- Universal 30A battery smart charger

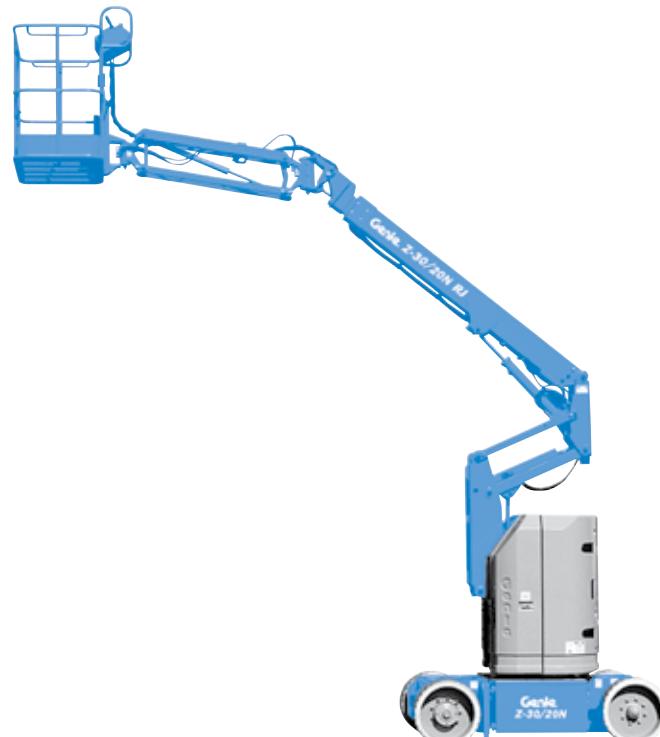
OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform swing gate
- Half-mesh platform inserts with swing gate
- Air line to platform
- Fire resistant hydraulic oil
- Biodegradable hydraulic oil
- Tool tray
- Fluorescent tube caddy
- Platform work lights
- Lockable platform control box cover
- Front driving lights

POWER OPTIONS

- Battery charge indicator (BCI)
- Low voltage interrupt with BCI
- Retained key selector switch
- 240 V power to platform



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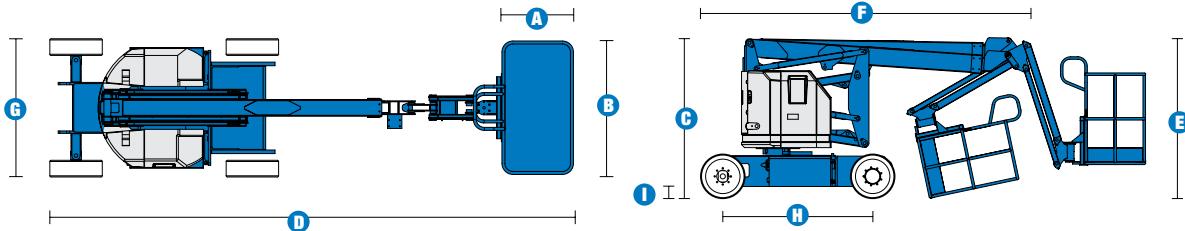
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Specifications



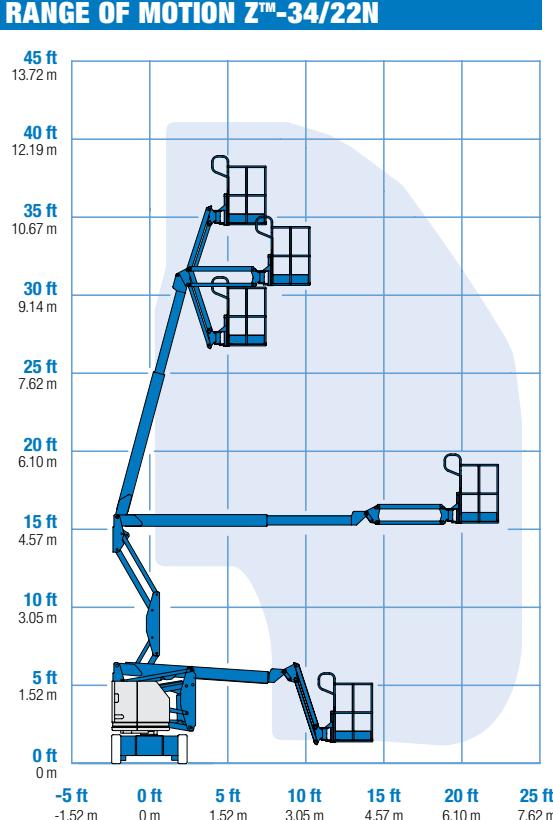
MODEL	Z™-34/22N		RANGE OF MOTION Z™-34/22N	
MEASUREMENTS	Metric		US	
Working height maximum*	12.52 m	40 ft 6 in		
Platform height maximum	10.52 m	34 ft 6 in		
Horizontal reach maximum	6.78 m	22 ft 3 in		
Up and over clearance maximum	4.62 m	15 ft 2 in		
A Platform length	0.76 m	2 ft 6 in		
B Platform width	1.42 m	4 ft 8 in		
C Height - stowed	2.00 m	6 ft 7 in		
D Length - stowed	5.72 m	18 ft 9 in		
E Storage height	2.26 m	7 ft 5 in		
F Storage length	4.19 m	13 ft 9 in		
G Width	1.47 m	4 ft 10 in		
H Wheelbase	1.88 m	6 ft 2 in		
I Ground clearance - centre	0.14 m	5.5 in		
PRODUCTIVITY				
Lift capacity	227 kg	500 lbs		
Platform rotation	180°	180°		
Vertical jib rotation	139°	139°		
Turntable rotation	355° non-continuous			
Turntable tailswing	zero	zero		
Drive speed - stowed	6.4 km/h	4.0 mph		
Drive speed - raised**	1.1 km/h	0.68 mph		
Gradeability - stowed***	35%	35%		
Turning radius - inside	2.13 m	7 ft		
Turning radius - outside	4.08 m	13 ft 5 in		
Controls	24V DC proportional			
Tyres - solid non-marking	56 x 18 x 45 cm	22 x 7 x 17.75 in		
POWER				
Power source	48V DC (eight 6V batteries 315 Ah capacity)			
Auxiliary power unit	24V DC	24V DC		
Hydraulic tank capacity	15.1 L	4 gal		
WEIGHT****				
	5,216 kg	11,499 lbs		
STANDARDS COMPLIANCE		ANSI A92.5, CSA B354.4, CE Compliance, AS 1418.10		

* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** In lift mode (platform raised), the machine is designed to operate on firm, level surfaces only.

*** Gradeability applies to driving on slopes. See operator's manual for details regarding slope ratings.

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



Features

STANDARD FEATURES

MEASUREMENTS

- 12.52 m (40 ft 6 in) working height
- 6.78 m (22 ft 3 in) horizontal reach
- 4.62 m (15 ft 2 in) up and over clearance
- Up to 227 kg (500 lbs) lift capacity

PRODUCTIVITY

- 1.42 m (4 ft 8 in) steel platform
- 2WD
- Solid rubber non-marking tyres
- 1.22 m (4 ft) jib boom with 139° working range
- Self-leveling platform
- Hydraulic platform rotation
- Fully proportional controls
- Thumb rocker steer
- Drive enable
- Horn
- Hour meter
- Tilt alarm
- Alarm package
- 355° non-continuous turntable rotation
- Zero tailswing and front arm swing
- Sep-Ex drive system
- Dual flashing beacons

POWER

- 48 V deep cycle battery pack
- 24 V DC auxiliary power
- Universal 30A battery smart charger

** Reduces platform load capacity to 440 lbs

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform swing gate
- Half-mesh platform inserts with swing gate
- Air line to platform
- Hostile environment kit
- Fire resistant hydraulic oil
- Biodegradable hydraulic oil
- Tool tray
- Fluorescent tube caddy
- Platform work lights
- Lockable platform control box cover
- Front driving lights

POWER OPTIONS

- 240 V power to platform
- Battery charge indicator (BCI)
- Low voltage interrupt with BCI
- Retained key selector switch



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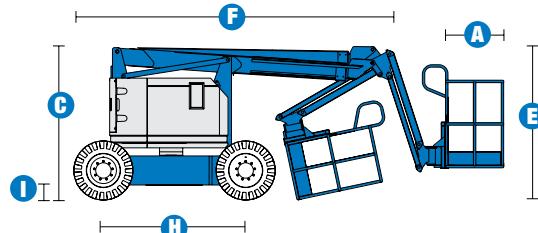
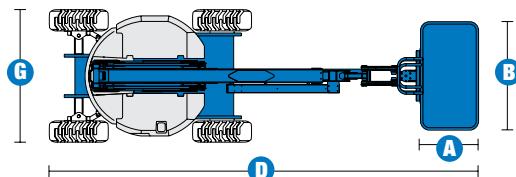
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Specifications



MODEL	Z™-34/22 IC		RANGE OF MOTION Z™-34/22 IC	
MEASUREMENTS	Metric		US	
Working height maximum*	12.62 m	40 ft 10 in		
Platform height maximum	10.62 m	34 ft 10 in		
Horizontal reach maximum	6.78 m	22 ft 3 in		
Up and over clearance maximum	4.57 m	15 ft		
A Platform length	0.76 m	2 ft 6 in		
B Platform width	1.42 m	4 ft 8 in		
C Height - stowed	2.06 m	6 ft 9 in		
D Length - stowed	5.66 m	18 ft 7 in		
E Storage height	2.29 m	7 ft 6 in		
F Storage length	4.11 m	13 ft 6 in		
G Width	1.85 m	6 ft 1 in		
H Wheelbase	1.88 m	6 ft 2 in		
I Ground clearance - centre	0.17 m	6.5 in		
PRODUCTIVITY				
Lift capacity	227 kg	500 lbs		
Platform rotation	180°	180°		
Vertical jib rotation	139°	139°		
Turntable rotation	355° non-continuous			
Turntable tailswing	zero	zero		
Drive speed - stowed	4.8 km/h	3.0 mph		
Drive speed - raised**	1.1 km/h	0.68 mph		
Gradeability - stowed***	45%	45%		
Turning radius - inside	1.80 m	5 ft 11 in		
Turning radius - outside	4.11 m	13 ft 6 in		
Controls	12V DC proportional			
Tyres - foam-filled	10 x 16.5 in NHS			
POWER				
Power source	Kubota D-1105 3-cylinder diesel 19.4 kW (26 hp)			
Auxiliary power unit	12V DC	12V DC		
Hydraulic tank capacity	71.9L	19 gal		
Fuel tank capacity	34.1L	9.0 gal		
WEIGHT****				
	4,854 kg	10,701 lbs		
STANDARDS COMPLIANCE	ANSI A92.5, CSA B354.4, CE Compliance, AS 1418.10			

* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** In lift mode (platform raised), the machine is designed to operate on firm, level surfaces only.

*** Gradeability applies to driving on slopes. See operator's manual for details regarding slope ratings.

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

Features

STANDARD FEATURES

MEASUREMENTS

Z™-34/22 IC

- 12.62 m (40 ft 10 in) working height
- 6.78 m (22 ft 3 in) horizontal reach
- 4.57 m (15 ft) up and over clearance
- Up to 227 kg (500 lbs) lift capacity

PRODUCTIVITY

- 1.42 m (4 ft 8 in) steel platform
- 4WD
- Rough terrain foam-filled tyres
- 1.22 m (4 ft) jib with 139° working range
- Self-leveling platform
- Hydraulic platform rotation
- Fully proportional controls
- Drive enable
- Horn
- Hour meter
- Tilt alarm
- Descent alarm
- 355° non-continuous turntable rotation
- Locking turntable covers
- Zero tailswing and front arm swing
- Two speed wheel motors
- Engine gauge package
- Alarm package
- Dual flashing beacons

POWER

- 12 V DC auxiliary power
- Kubota D-1105 3-cylinder diesel
18 kW (25 hp)

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform swing gate
- Half-mesh platform inserts with swing gate
- Air line to platform
- Fire resistant hydraulic oil
- Biodegradable hydraulic oil
- Basic hostile environment kit
- Tool tray
- Fluorescent tube caddy
- Platform work lights
- Lockable platform control box cover
- Front driving lights
- Industrial non-marking foam-filled tyres

POWER OPTIONS

- 240 V power to platform
- Cold Weather Package
- Retained key selector switch



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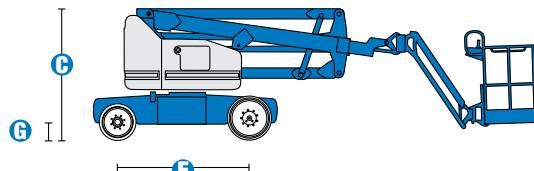
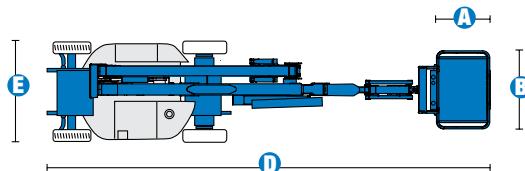
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Specifications



MODEL	Z™-40/23N RJ	
MEASUREMENTS	Metric	US
Working height maximum*	14.32 m	46 ft 5 in
Platform height maximum	12.32 m	40 ft 5 in
Horizontal reach maximum	6.91 m	22 ft 8 in
Up and over clearance maximum	6.48 m	21 ft 3 in
A Platform length	0.76 m	2 ft 6 in
B Platform width	1.17 m	3 ft 10 in
C Height - stowed	1.98 m	6 ft 6 in
D Length - stowed	6.53 m	21 ft 5 in
E Width	1.50 m	4 ft 11 in
F Wheelbase	1.96 m	6 ft 5 in
G Ground clearance - centre	0.18 m	7 in

PRODUCTIVITY		
Lift capacity	227 kg	500 lbs
Platform rotation	180°	180°
Vertical jib rotation	128°	128°
Horizontal jib rotation	180°	180°
Turntable rotation	355° non-continuous	
Turntable tailswing	0.13 m	5 in
Drive speed - stowed	7.2 km/h	4.5 mph
Drive speed - raised**	1.1 km/h	0.68 mph
Gradeability - stowed***	30%	30%
Turning radius - inside	0.87 m	2 ft 11 in
Turning radius - outside	3.20 m	10 ft 6 in
Controls	24V DC proportional	
Tyres - front	56 x 18 x 45 cm	22 x 7 x 17.75 in
Tyres - rear	64 x 18 x 45 cm	25.6 x 7 x 17.75 in

POWER		
Power source	48V DC (eight 6V batteries) 350 Ah capacity	
Drive system	29V 3 phase AC	29V 3 phase AC
Auxiliary power unit	24V DC	24V DC
Hydraulic tank capacity	30.2 L	8 gal

WEIGHT****		
	6,940 kg	15,300 lbs

STANDARDS COMPLIANCE		
ANSI A92.5, CSA B354.4, CE Compliance, AS 1418.10		

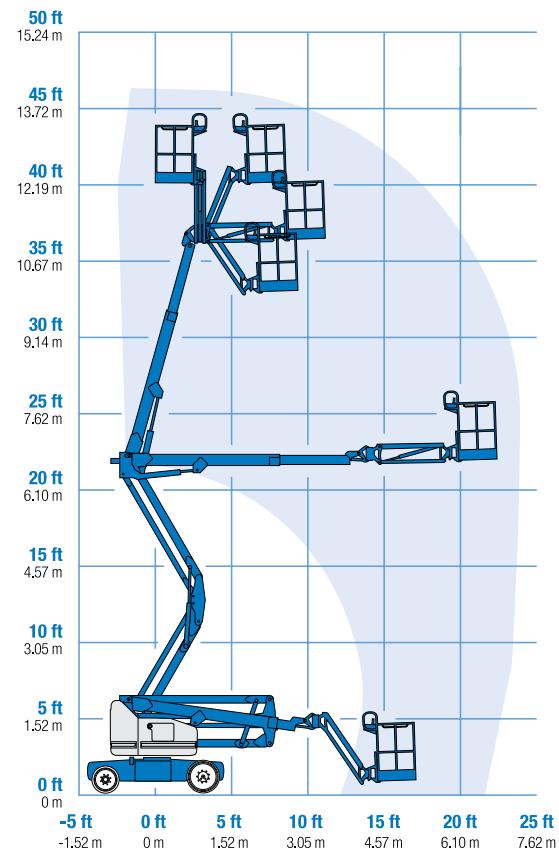
* The metric equivalent of working height adds 2m to platform height. U.S. adds 6 ft to platform height.

** In lift mode *(platform raised), the machine is designed to operate on firm, level surfaces only.

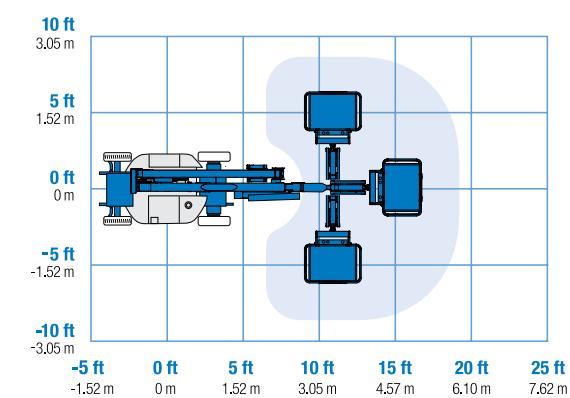
*** Gradeability applies to driving on slopes. See operator's manual for details regarding slope ratings.

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

RANGE OF MOTION Z™-40/23N RJ



JIB RANGE OF MOTION Z™-40/23N RJ



Features

STANDARD FEATURES

MEASUREMENTS

Z™-40/23N RJ

- 14.32 m (46 ft 5 in) working height
- 6.91 m (22 ft 8 in) horizontal reach
- 6.48 m (21 ft 3 in) up and over clearance
- Up to 227 kg (500 lbs) lift capacity

PRODUCTIVITY

- 1.17 m (3 ft 10 in) steel platform
- 1.22 m (4 ft) horizontal rotating jib boom 130° with working range
- 2WD Electric AC
- Solid rubber non-marking
- 1.50 m (4 ft 11 in) width
- 0.87 m (2 ft 11 in) inside turning radius
- Self-leveling platform
- Hydraulic platform rotation
- Fully proportional controls
- Thumb rocker steer
- Drive enable
- Horn
- Hour meter
- Tilt alarm
- Alarm package
- Hydraulic filter condition monitor
- 355° non-continuous turntable rotation
- Variable speed high efficiency hydraulic power unit
- AC electric drive system
- Traction control
- On-board easy to understand diagnostics
- Dual flashing beacons

POWER

- 48 V DC deep cycle battery pack
- 24 V DC auxiliary power
- Universal 30A battery smart charger
- Battery charge indicator
- Low battery voltage interrupt

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform swing gate
- Half-mesh platform inserts with swing gate
- Air line to platform
- Fire resistant hydraulic oil
- Biodegradable hydraulic oil
- Hostile environment package
- Tool tray
- Fluorescent tube caddy
- Platform work lights
- Front driving lights
- Lockable platform control box cover
- Retained key selector switch

POWER OPTIONS

- 240 V power to platform



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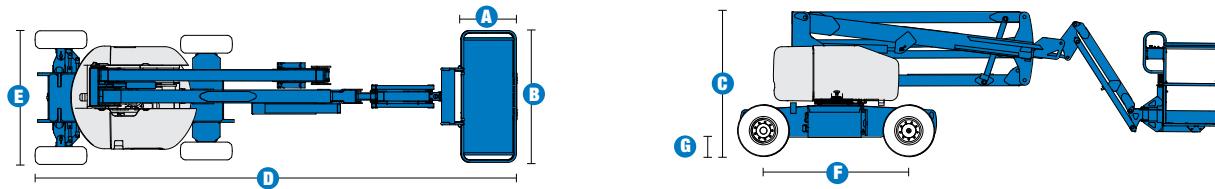
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Specifications



MODEL	Z™-45/25J DC		RANGE OF MOTION Z™-45/25J DC	
MEASUREMENTS	Metric		US	
Working height maximum*	15.92 m	51 ft 8 in	55 ft 16.76 m	
Platform height maximum	13.92 m	45 ft 8 in	50 ft 15.24 m	
Horizontal reach maximum	7.65 m	25 ft 1 in	45 ft 13.72 m	
Up and over clearance maximum	7.04 m	23 ft 1 in	40 ft 12.19 m	
A Platform length	0.76 m	2 ft 6 in	35 ft 10.67 m	
B Platform width	1.83 m	6 ft	30 ft 9.14 m	
C Height - stowed	2.00 m	6 ft 7 in	25 ft 7.62 m	
D Length - stowed	6.83 m	22 ft 5 in	20 ft 6.10 m	
E Width	1.79 m	5 ft 10 in	15 ft 4.57 m	
F Wheelbase	2.03 m	6 ft 8 in	10 ft 3.05 m	
G Ground clearance - centre	0.24 m	9.5 in	5 ft 1.52 m	
PRODUCTIVITY				
Lift capacity	227 kg	500 lbs	0 ft 0 m	
Platform rotation	160°	160°	-5 ft -1.52 m	
Vertical jib rotation	135°	135°		
Turntable rotation	355° non-continuous			
Turntable tailswing	zero	zero		
Drive speed - stowed	4.8 km/h	3.0 mph		
Drive speed - raised**	1.1 km/h	0.68 mph		
Gradeability - stowed***	30%	30%		
Turning radius - inside	1.83 m	6 ft		
Turning radius - outside	4.26 m	14 ft		
Controls	24V DC proportional			
Tyres - foam-filled	9 x 14.5 in	9 x 14.5 in		
POWER				
Power source - DC	48 V DC (eight 6 V batteries, 350 Ah capacity)			
Auxiliary power unit	24 V DC	24 V DC		
Hydraulic tank capacity	30.3 L	8 gal		
WEIGHT****				
	7,394 kg	16,300 lbs		
STANDARDS COMPLIANCE	ANSI A92.5, CSA B354.4, CE Compliance, AS 1418.10			

* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** In lift mode (platform raised), the machine is designed to operate on firm, level surfaces only.

*** Gradeability applies to driving on slopes. See operator's manual for details regarding slope ratings.

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

Features

STANDARD FEATURES

MEASUREMENTS

Z™-45/25J DC

- 15.92 m (51 ft 8 in) working height
- 7.65 m (25 ft 1 in) horizontal reach
- 6.73 m (22 ft 1 in) up and over clearance
- Up to 227 kg (500 lbs) lift capacity

PRODUCTIVITY

- 1.83 m (6 ft) steel platform
- 1.52 m (5 ft) jib boom with 135° working range
- 2WD
- Industrial non-marking foam-filled tyres
- Self-leveling platform
- Hydraulic platform rotation
- Fully proportional controls
- Thumb rocker steer
- Drive enable
- Horn
- Hour meter
- Tilt alarm
- 355° non-continuous turntable rotation
- Zero tailswing
- Alarm package
- Dual flashing beacons

POWER

- 48 V deep cycle battery pack
- 24 V DC auxiliary power
- Universal 30A battery smart charger

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform swing gate
- Half-mesh platform inserts with swing gate
- Platform top auxiliary rail
- Air line to platform
- Fire resistant hydraulic oil
- Biodegradable hydraulic oil
- Standard aircraft protection package*
- Deluxe aircraft protection package*
- Tool tray
- Fluorescent tube caddy
- Platform work lights
- Lockable platform control box cover
- Tow package
- 1.22 or 1.52 m (4 or 5 ft) steel platform

POWER OPTIONS

- Battery charge indicator-BCI
- Low voltage interrupt with BCI
- Retained key selector switch
- 240 V power to platform



* Reduces platform capacity to 440 lbs (only available on Jib models)

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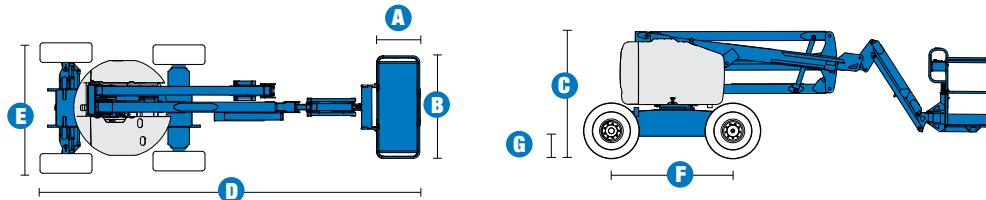
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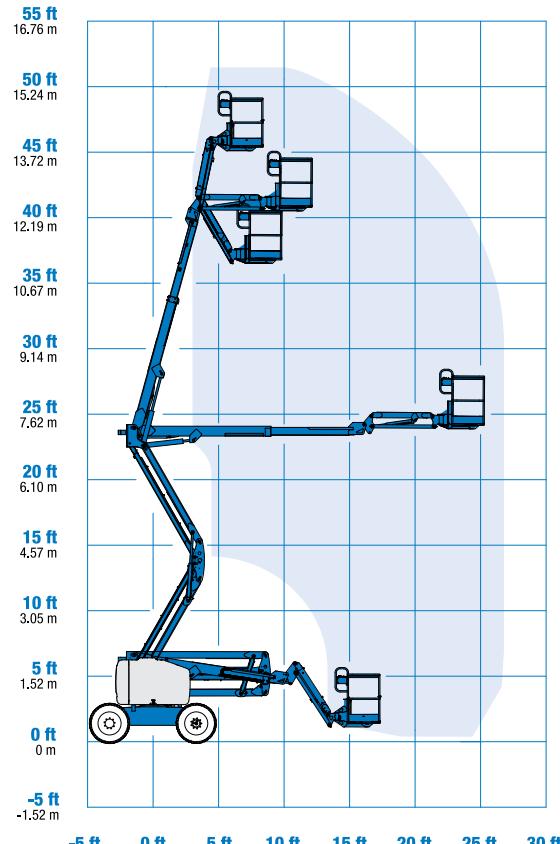
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Specifications



MODEL	Z™-45/25J RT	
MEASUREMENTS	Metric	US
Working height maximum*	16.07 m	52 ft 2 in
Platform height maximum	14.07 m	46 ft 2 in
Horizontal reach maximum	7.65 m	25 ft 1 in
Up and over clearance maximum	7.16 m	23 ft 6 in
A Platform length	0.76 m	2 ft 6 in
B Platform width	1.83 m	6 ft
C Height - stowed	2.11 m	6 ft 11 in
D Length - stowed	6.83 m	22 ft 5 in
E Width	2.29 m	7 ft 6 in
F Wheelbase	2.03 m	6 ft 8 in
G Ground clearance - centre	0.39 m	1 ft 3.5 in
PRODUCTIVITY		
Lift capacity	227 kg	500 lbs
Platform rotation	160°	160°
Vertical Jib rotation	135°	135°
Turntable rotation	355° non-continuous	
Turntable tailswing	zero	zero
Drive speed - stowed	8.0 km/h	5.0 mph
Drive speed - raised **	1.0 km/h	0.61 mph
Gradeability - 4WD - stowed***	45%	45%
Turning radius - inside	1.70 m	5 ft 6 in
Turning radius - outside	4.50 m	14 ft 9 in
Controls	12V DC proportional	
Tyres - RT Lug - Foam filled	355/55 D625	
POWER		
Power source	Deutz diesel D2011L03i 3 cylinder diesel 35.8 kW (48 hp)	
Auxiliary power unit	12V DC	12V DC
Hydraulic tank capacity	90.8 L	24 gal
Fuel tank capacity	64.4 L	17 gal
WEIGHT****		
	6,668 kg	14,700 lbs
STANDARDS COMPLIANCE	ANSI A92.5, CSA B354.4, CE Compliance, AS 1418.10	

RANGE OF MOTION Z™-45/25J RT



* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** In lift mode (platform raised), the machine is designed to operate on firm, level surfaces only.

*** Gradeability applies to driving on slopes. See operator's manual for details regarding slope ratings.

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

Features

STANDARD FEATURES

MEASUREMENTS

Z™-45/25J RT

- 16.07 m (52 ft 2 in) working height
- 7.65 m (25 ft 1 in) horizontal reach
- 7.16 m (23 ft 6 in) up and over clearance
- Up to 227 kg (500 lbs) lift capacity

PRODUCTIVITY

- 1.83 m (6 ft) steel platform
- 1.52 m (5 ft) jib boom with 135° working range
- 4WD
- Full-time active oscillating axle
- Rough terrain foam-filled tyres
- Self-leveling platform
- Hydraulic platform rotation
- Fully proportional controls
- Drive enable
- Horn
- Hour meter
- Tilt alarm
- Descent alarm
- 355° non-continuous turntable rotation
- Positive traction drive
- Two speed wheel motors
- Thumb rocker steer
- Engine gauge package
- Alarm package
- Dual flashing beacons

POWER

- 12 V DC auxiliary power
- Engine protection package
- Deutz diesel 35.8 kW (48 hp)
- Deutz intake air heater
- Swing out engine tray

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform swing gate
- Half mesh platform inserts with swing gate
- Platform top auxiliary rail
- Air line to platform
- Fire resistant hydraulic oil
- Biodegradable hydraulic oil
- Standard aircraft protection package*
- Deluxe aircraft protection package*
- Basic hostile environment kit
- Tool tray
- Fluorescent tube caddy
- Platform work lights
- Front driving lights
- Lockable platform control box cover
- 1.22 or 1.52 m (4 or 5 ft) steel platform
- Rough terrain non-marking tyres (foam-filled)

POWER OPTIONS

- 7 kVA hydraulic generator (240 V/50 Hz)
- Cold Weather Packages
- Retained key selector switch
- 240 V power to platform



* Reduces platform capacity to 440 lbs
(only available on jib models)

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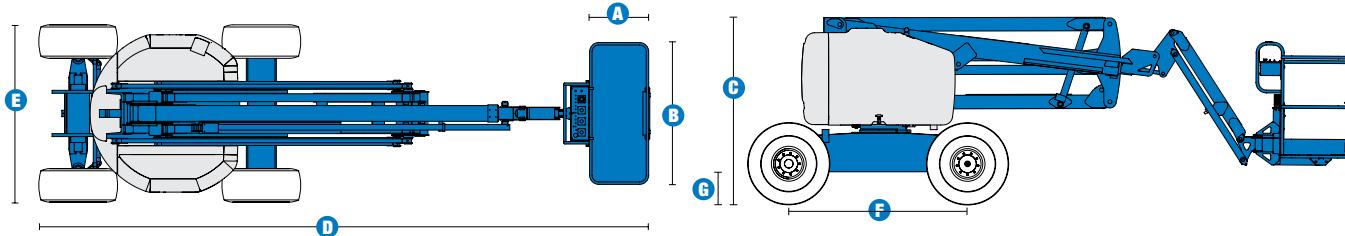
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Specifications



MODEL	Z™-51/30J RT		RANGE OF MOTION Z™-51/30J RT	
MEASUREMENTS				
Working height maximum*	17.62 m	57 ft 3 in	18 m 59.04 ft	
Platform height maximum	15.62 m	51 ft 3 in	17 m 55.76 ft	
Horizontal reach maximum	9.25 m	30 ft 4 in	16 m 52.48 ft	
Up-and-over clearance at primary arm	7.47 m	24 ft 6 in	15 m 49.20 ft	
A Platform length	0.76 m	2 ft 6 in	14 m 45.92 ft	
B Platform width	1.83 m	6 ft	13 m 42.64 ft	
C Height - stowed	2.16 m	7 ft 1 in	12 m 39.36 ft	
D Length - stowed	7.50 m	24 ft 6 in	11 m 36.08 ft	
E Width	2.29 m	7 ft 6 in	10 m 32.80 ft	
F Wheelbase	2.03 m	6 ft 8 in	9 m 29.52 ft	
G Ground clearance - centre	0.39 m	1 ft 3.5 in	8 m 26.24 ft	
PRODUCTIVITY				
Lift capacity	227 kg	500 lbs	7 m 22.96 ft	
Platform rotation	160°	160°	6 m 19.68 ft	
Vertical jib rotation	135°	135°	5 m 16.4 ft	
Turntable rotation	355° non-continuous		4 m 13.12 ft	
Turntable tailswing	zero	zero	3 m 9.84 ft	
Drive speed - stowed	8 km/h	5 mph	2 m 6.56 ft	
Drive speed - raised**	1.1 km/h	0.6 mph	1 m 3.28 ft	
Gradeability - 4WD - stowed***	45%	45%	0 m 0 ft	
Turning radius - inside	1.68 m	5 ft 6 in	2m 1m 0m 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m 11m 6.56 ft 3.28 ft 0 ft 3.28 ft 6.56 ft 9.84 ft 13.12 ft 16.4 ft 19.68 ft 22.96 ft 26.24 ft 29.52 ft 32.80 ft 36.08 ft	
Turning radius - outside	4.50 m	14 ft 9 in		
Controls	12V DC proportional			
Tyres - RT Lug - Foam filled	355/55 D625			
POWER				
Power source	Deutz L03i 2011 3 cylinder diesel 48 hp (35.8 kW)			
Auxiliary power unit	12V DC	12V DC		
Hydraulic tank capacity	90.8 L	24 gal		
Fuel tank capacity	64.4 L	17 gal		
WEIGHT****				
	7,212 kg	15,900 lbs		
STANDARDS COMPLIANCE	CE compliance, AS 1418.10			

* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** In lift mode (platform raised), the machine is designed to operate on firm, level surfaces only.

*** Gradeability applies to driving on slopes. See Operator's Manual for details regarding slope ratings.

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

Features

STANDARD FEATURES

MEASUREMENTS

- 17.62 m (57 ft 3 in) working height
- 9.25 m (30 ft 4 in) horizontal reach
- 7.16 m (23 ft 6 in) up-and-over clearance
- Up to 227 kg (500 lbs) lift capacity

PRODUCTIVITY

- 1.83 m (6 ft) steel platform
- 1.52 m (5 ft) jib boom with 135° working range
- 4WD
- Active oscillating axle
- Rough terrain foam-filled tyres
- Self-levelling platform
- Hydraulic platform rotation
- Fully proportional controls
- Drive enable system
- Horn
- Hour meter
- Tilt alarm
- 355° non-continuous turntable rotation
- Zero tailswing
- Positive traction drive
- Thumb rocker steer joystick
- Alarm package
- Dual flashing beacons

POWER OPTIONS

- 12 V DC auxiliary power
- Deutz Diesel LO3i 2011 35.8 kW (48 hp)
- Engine protection package
- Deutz intake air heater

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform swing gate
- Half mesh platform inserts with swing gate
- Platform top auxiliary rail
- Air line to platform
- Basic hostile environment kit
- Tool tray
- Fluorescent tube caddy
- Pipe cradle (pair)
- Platform work lights
- Front driving lights
- Lockable platform control box covers
- Tow package
- 1.22 m or 1.52 m (4 or 5 ft) steel platform
- Rough terrain non-marking foam-filled tyres

POWER OPTIONS

- Engine gauge package
- 7 kVA hydraulic AC generator (220 V/50 hz)
- Arctic hoses
- Diesel scrubber/spark arrestor
- Diesel spark arrestor muffler
- 240 V power to platform



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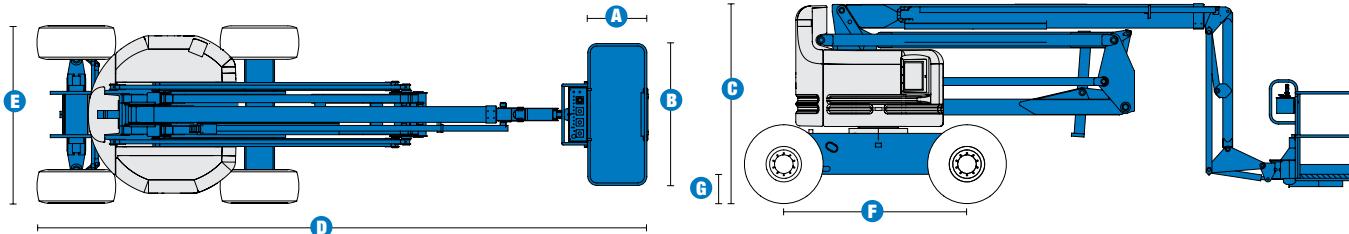
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Specifications



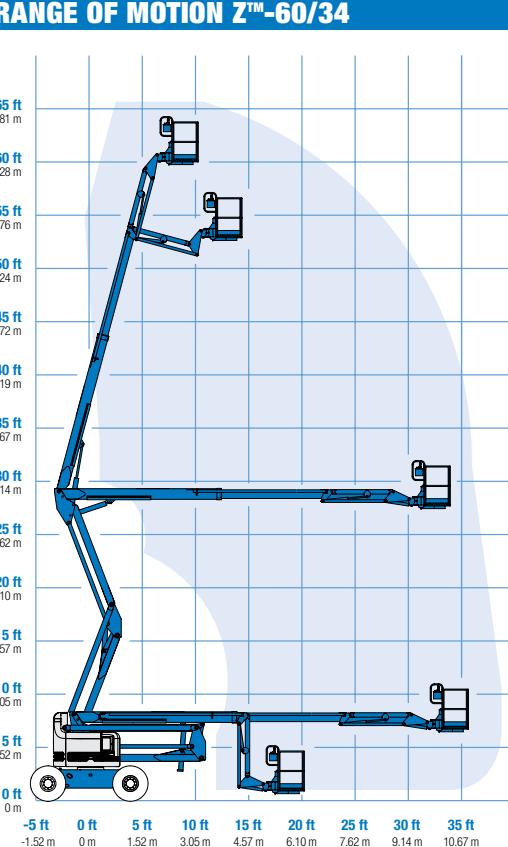
MODEL	Z™-60/34		RANGE OF MOTION Z™-60/34
MEASUREMENTS	Metric		RANGE OF MOTION Z™-60/34
Working height maximum*	20.39 m	66 ft 4 in	
Platform height maximum	18.39 m	60 ft 4 in	
Horizontal reach maximum	11.05 m	36 ft 3 in	
Up and over clearance maximum	8.23 m	27 ft	
A Platform length	0.91 m	3 ft	
B Platform width	2.44 m	8 ft	
C Height - stowed	2.69 m	8 ft 10 in	
D Length - stowed	8.15 m	26 ft 9 in	
E Width	2.46 m	8 ft 1 in	
F Wheelbase	2.51 m	8 ft 3 in	
G Ground clearance - centre	0.41 m	1 ft 4 in	
PRODUCTIVITY			
Lift capacity	227 kg	500 lbs	
Platform rotation	180°	180°	
Vertical jib rotation	90°	90°	
Turntable rotation	360° continuous		
Turntable tailswing	zero	zero	
Drive speed - stowed	4.8 km/h	3.0 mph	
Drive speed - raised**	1.1 km/h	0.68 mph	
Gradeability - 4WD - stowed***	40%	40%	
Turning radius - inside	3.04 m	10 ft	
Turning radius - outside	6.07 m	19 ft 11 in	
Controls	12V DC proportional		
Tyres - RT Lug - Foam filled	385/65 D19.5		
POWER			
Power source	Deutz D2011L03i 3-cylinder diesel 35.8 kW (48 hp)		
Auxiliary power unit	12V DC	12V DC	
Hydraulic tank capacity	170.3 L	45 gal	
Fuel tank capacity	75.7 L	20 gal	
WEIGHT****			
	11,800 kg	26,014 lbs	
STANDARDS COMPLIANCE	ANSI A92.5, CSA B354.4, CE Compliance, AS 1418.10		

* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** In lift mode (platform raised), the machine is designed to operate on firm, level surfaces only.

*** Gradeability applies to driving on slopes. See operators manual for details regarding slope ratings.

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



Features

STANDARD FEATURES

MEASUREMENTS

- 20.39 m (66 ft 4 in) working height
- 11.05 m (36 ft 3 in) horizontal reach
- 8.23 m (27 ft) up and over clearance
- Up to 227 kg (500 lbs) lift capacity

PRODUCTIVITY

- 2.44 m (8 ft) steel platform
- 1.83 m (6 ft) jib boom with 90° working range
- 4WD
- Full-time active oscillating axle
- Rough terrain foam-filled tyres
- Self-leveling platform
- Hydraulic platform rotation
- Fully proportional controls
- Drive enable
- Horn
- Hour meter
- Tilt alarm
- 360° continuous turntable rotation
- Locking turntable covers
- Zero tailswing
- Positive traction drive
- 2 speed wheel motors
- Engine gauge package
- Thumb rocker steer
- Alarm package
- Dual flashing beacons

POWER

- 12 V DC auxiliary power
- Deutz diesel 35.8 kW (48 hp)
- Engine protection package
- Anti-restart engine protection
- Auto engine fault shutdown
- Intake air heater

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform swing gate
- Half mesh platform inserts with swing gate
- Platform top auxiliary rail
- Hydraulic oil cooler
- Air line to platform
- Fire resistant hydraulic oil
- Biodegradable hydraulic oil
- Deluxe aircraft protection package
- Basic hostile environment kit
- Deluxe hostile environment kit
- Tool tray
- Fluorescent tube caddy
- Platform work lights
- Front driving lights
- Lockable platform control box covers
- 1.83 m (6 ft) steel platform

POWER OPTIONS

- 240 V power to platform
- 7 kVA hydraulic generator (240 V/50 Hz)
- Cold Weather Packages
- Retained key selector switch



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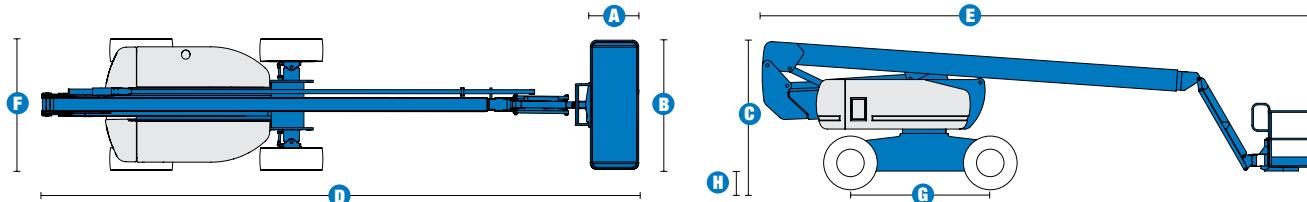
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Specifications



MODEL	Z™-80/60		RANGE OF MOTION Z™-80/60	
MEASUREMENTS				
Working height maximum*	25.77 m	84 ft	90 ft 27.43 m	
Platform height maximum	23.77 m	78 ft	80 ft 24.38 m	
Horizontal reach maximum	18.29 m	60 ft	70 ft 21.34 m	
Up and over clearance maximum	8.83 m	29 ft	60 ft 18.29 m	
Below ground reach	4.83 m	15 ft 10 in	50 ft 15.24 m	
A Platform length	0.91 m	3 ft	40 ft 12.19 m	
B Platform width	2.44 m	8 ft	30 ft 9.14 m	
C Height - stowed	3.00 m	9 ft 10 in	20 ft 6.1 m	
D Length - stowed	11.27 m	37 ft	10 ft 3.05 m	
E Length - transport	11.27 m	37 ft	0 ft 0 m	
F Width	2.49 m	8 ft 2 in	-10 ft -3.05 m	
G Wheelbase	2.85 m	9 ft 4 in	-20 ft -6.1 m	
H Ground clearance - centre	0.30 m	12 in		
PRODUCTIVITY				
Lift capacity	227 kg	500 lbs		
Platform rotation	160°	160°		
Vertical jib rotation	135°	135°		
Turntable rotation	360° continuous			
Turntable tailswing - riser up	1.17 m	3 ft 10 in		
Turntable tailswing - riser down	2.24 m	7 ft 4 in		
Drive speed - stowed	4.83 km/h	3.0 mph		
Drive speed - raised**	1.1 km/h	0.68 mph		
Lift speed to full height	76 sec	76 sec		
Gradeability - 4WD - stowed***	45%	45%		
Turning radius - 4WS inside	2.13 m	7 ft		
Turning radius - 4WS outside	4.57 m	15 ft		
Controls	12V DC proportional			
Tyres - RT Lug - Foam filled	445 / 500 710			
POWER				
Power source	Deutz TD 2011 L04i 4 cylinder diesel 58 kW (78 hp)			
Auxiliary power unit	12V DC	12V DC		
Hydraulic tank capacity	170 L	45 gal		
Fuel tank capacity – diesel machines	132 L	35 gal		
WEIGHT****				
	17,010 kg	37,500 lbs		
STANDARDS COMPLIANCE	ANSI A92.5, CSA B354.4, CE Compliance, AS 1418.10			

* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** In lift mode (platform raised), the machine is designed to operate on firm, level surfaces only.

*** Gradeability applies to driving on slopes. See operator's manual for details regarding slope ratings.

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

Features

STANDARD FEATURES

MEASUREMENTS

- 25.77 m (84 ft) working height
- 18.28 m (60 ft) horizontal reach
- 8.83 m (29 ft) up and over clearance
- Up to 227 kg (500 lbs) lift capacity

PRODUCTIVITY

- 2.44 m (8 ft) steel platform
- 4WD
- 4WS
- Full-time active oscillating axle
- Rough terrain foam-filled
- 1.83 m (6 ft) jib with 135° range
- Self-leveling platform
- Hydraulic platform rotation
- Fully proportional Hall effect controls
- On-board diagnostics
- ALC 1000 electronic control system
- Hydraulic oil cooler
- Drive enable
- Horn
- Hour meter
- Tilt alarm
- 360° continuous turntable rotation
- Locking turntable covers
- Full-time positive traction drive
- Two speed wheel motors
- Four steering modes: front, rear, crab and coordinated
- Configurable controls to limit lift height to 21.34 m (70 ft)
- Thumb rocker steer
- Alarm package
- Dual flashing beacons

POWER

- 12 V DC auxiliary power
- Deutz diesel 58 kW (78 hp)
- Anti-restart engine protection
- Auto engine fault shutdown
- Engine monitoring display
- Dual battery
- Engine status display

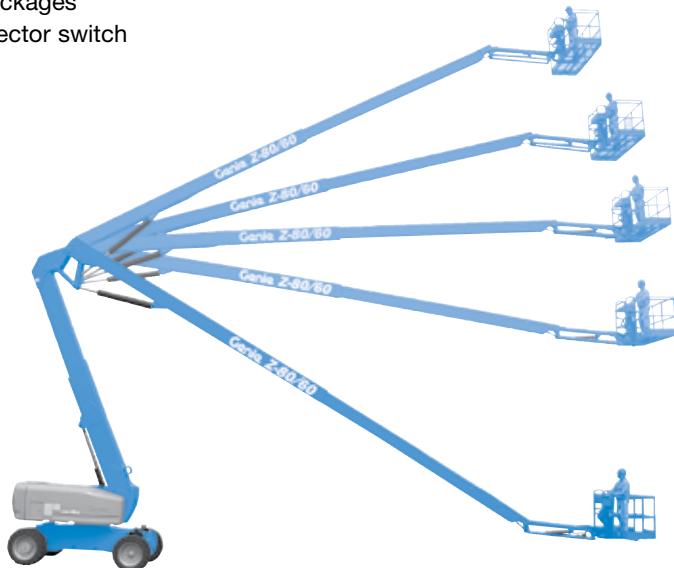
OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform swing gate
- Half-mesh platform inserts with swing gate
- Platform top auxiliary rail
- Air line to platform
- Fire resistant hydraulic oil
- Biodegradable hydraulic oil
- Basic hostile environment kit
- Deluxe hostile environment kit
- Deluxe aircraft protection package (6 ft platform only)
- Tool tray
- Fluorescent tube caddy
- Platform work lights
- Front driving lights
- Lockable platform control box covers
- 1.83 m (6 ft) steel platform
- High flotation rough terrain tyres
- Rough terrain non-marking foam-filled tyres

POWER OPTIONS

- 240 V power to platform
- 7 kVA hydraulic generator (240 V/50 Hz)
- Cold Weather Packages
- Retained key selector switch



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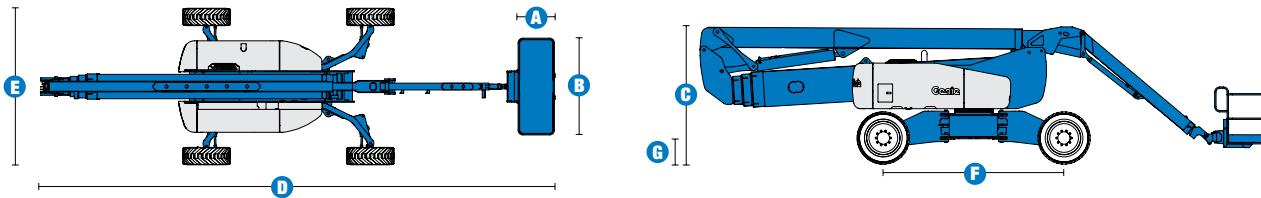
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Specifications



MODEL	Z™-135/70		RANGE OF MOTION Z™-135/70	
MEASUREMENTS				
Working height maximum*	43.15 m	141 ft	140 ft 42.67 m	
Platform height maximum	41.15 m	135 ft	130 ft 39.62 m	
Horizontal reach max - riser extended	18.03 m	59 ft 2 in	120 ft 36.58 m	
Horizontal reach max - riser retracted	21.26 m	69 ft 9 in	110 ft 33.53 m	
Up and over clearance maximum -			100 ft 30.48 m	
riser extended	23.01 m	75 ft 6 in	90 ft 27.43 m	
riser retracted	9.91 m	32 ft 6 in	80 ft 24.38 m	
Below ground reach	5.87 m	19 ft 3 in	70 ft 21.34 m	
A Platform length	0.91 m	3 ft	60 ft 18.29 m	
B Platform width	2.44 m	8 ft	50 ft 15.24 m	
C Height - stowed	3.07 m	10 ft 1 in	40 ft 12.19 m	
D Length - stowed	12.93 m	42 ft 5 in	30 ft 9.14 m	
E Width - axles extended	3.94 m	12 ft 11 in	20 ft 6.1 m	
Width - axles retracted	2.46 m	8 ft 1 in	10 ft 3.05 m	
F Wheelbase - axles extended	4.11 m	13 ft 6 in	0 ft 0 m	
Wheelbase - axles retracted	4.72 m	15 ft 6 in	-10 ft -3.05 m	
G Ground clearance - centre	0.51 m	1 ft 8 in	-20 ft -6.1 m	
PRODUCTIVITY				
Lift capacity	272 kg	600 lbs		
Platform rotation	160°	160°		
Vertical jib rotation	110°	110°		
Turntable rotation	360° continuous			
Turntable tailswing - axles extended riser up	0.79 m	2 ft 7 in		
Turntable tailswing - riser down	4.27 m	14 ft		
Drive speed - stowed	4.8 km/h	3.0 mph		
Drive speed - raised	1.1 km/h	0.68 mph		
Lift speed to full height	96 sec	96 sec		
Gradeability - stowed**	45%	45%		
Inside turning radius - axles extended	2.29 m	7 ft 6 in		
Inside turning radius - axles retracted	5.51 m	18 ft 1 in		
Outside turning radius - axles extended	5.64 m	18 ft 6 in		
Outside turning radius - axles retracted	7.77 m	25 ft 6 in		
Controls	12V DC proportional			
Tyres - RT Lug - Foam filled	445/65 D22.5			
POWER				
Power source	Deutz Diesel TD 2011 L04i 4-cylinder turbo diesel, 55 kW (74 hp)			
Auxiliary power unit	12 V DC	12 V DC		
Hydraulic tank capacity	246.1 L	65 gal		
Fuel tank capacity	151.4 L	40 gal		
WEIGHT***				
	20,366 kg	44,900 lbs		
STANDARDS COMPLIANCE	ANSI A92.5, CSA B354.4, CE Compliance, AS 1418.10			

* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** Gradeability applies to driving on slopes. See operator's manual for details regarding slope ratings.

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

Features

STANDARD FEATURES

MEASUREMENTS

- 43.15 m (141 ft) working height
- 21.26 m (69 ft 9 in) horizontal reach
- 23.01 m (75 ft 6 in) up and over clearance
- Up to 272 kg (600 lbs) lift capacity

PRODUCTIVITY

- 2.44m (8ft) steel platform
- 3.66 to 6.10 m (12 to 20 ft) Jib-Extend™ with 110° working range
- 4WD
- 4WS
- Extra-wide rough terrain foam-filled tyres
- Xchassis™ extendable axles
- Self-leveling platform
- Hydraulic platform rotation
- Fully proportional Hall effect controls
- On-board full diagnostics and engine monitoring display
- ALC 1000 electronic control system
- Hydraulic oil cooler
- Drive enable
- Horn
- Hour meter
- Tilt alarm
- Alarm package
- 360° continuous turntable rotation
- Four wheel high angle steer
- Four steering modes: front, rear, crab and coordinated
- Four wheel brakes
- Full-time positive traction 4WD
- Adjustable foot switch timeout
- Two speed wheel motors
- Configurable controls to limit lift height to 27.74 m (91 ft)
- Engine status display
- Dual flashing beacons
- Thumb rocker steer

POWER

- 12 V DC auxiliary power
- Deutz turbo diesel, 55 kW (74 hp)
- Engine protection package

STANDARD FEATURES cont.

- Deutz intake air heater
- Swing out engine tray

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform swing gate
- Half-mesh platform inserts with swing gate
- Platform top auxiliary rail
- Air line to platform
- Fire resistant hydraulic oil
- Biodegradable hydraulic oil
- Basic hostile environment kit
- Deluxe hostile environment kit
- Tool tray
- Fluorescent tube caddy
- Platform work lights
- Front driving lights
- Lockable platform control box covers
- 1.83 m (6 ft) steel platform

POWER OPTIONS

- 7 kVA hydraulic generator (240 V/50 Hz)
- Cold Weather Packages
- 240 V power to platform



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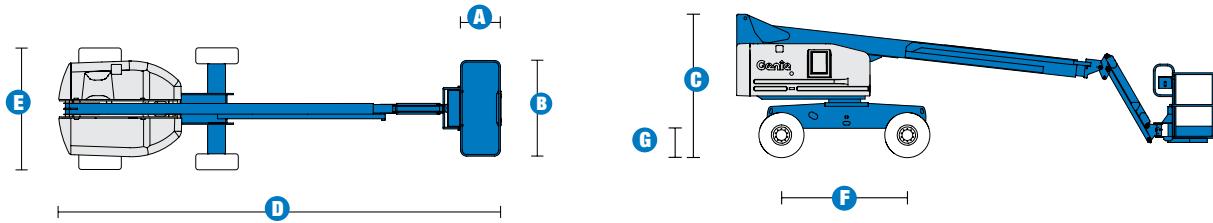
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Specifications



MODEL	S™-45	
MEASUREMENTS	Metric	US
Working height maximum*	15.72 m	51 ft
Platform height maximum	13.72 m	45 ft
Horizontal reach maximum	11.18 m	36 ft 8 in
Below ground reach	1.50 m	4 ft 11 in
A Platform length	0.91 m	3 ft
B Platform width	2.44 m	8 ft
C Height - stowed	2.49 m	8 ft 2 in
D Length - stowed	8.48 m	27 ft 10 in
Length - transport (jib tucked under)	6.80 m	22 ft 4 in
E Width: standard tyres	2.30 m	7 ft 6 in
F Wheelbase	2.20 m	7 ft 3 in
G Ground clearance - centre	0.32 m	1 ft 0.5 in

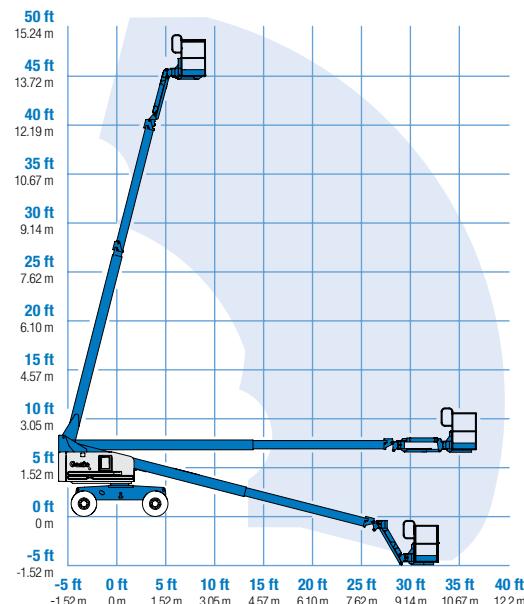
PRODUCTIVITY		
Lift capacity	227 kg	500 lbs
Platform rotation	160°	160°
Vertical jib rotation	135°	135°
Turntable rotation	360° continuous	
Turntable tailswing	0.86 m	2 ft 10 in
Drive speed - stowed	7.7 km/h	4.8 mph
Drive speed - raised or extended	1.1 km/h	0.68 mph
Gradeability - stowed**	40%	40%
Turning radius - inside	2.00 m	6 ft 8 in
Turning radius - outside	4.78 m	15 ft 8 in
Controls	12V DC proportional	
Tyres - RT lug - Foam filled	12-16.5 in NHS	

POWER		
Power source	Deutz D2011L03i 3 cylinder diesel 34.3 kW (46 hp)	
Auxiliary power unit	12V DC	
Hydraulic tank capacity	170 L	45 gal
Fuel tank capacity	76 L	20 gal

WEIGHT		
Weight***	7,151 kg	15,765 lbs

STANDARD COMPLIANCE	ANSI A92.6, CSA B354.2, CE Compliance, AS 1418.10
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RANGE OF MOTION S™-45



* The metric equivalent of working height adds 2 m to platform height. U.S adds 6 ft to platform height.

** Gradeability applies to driving on slopes. Gradeability may vary depending on the weight of options installed on machine. See operators manual for details regarding slope ratings.

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

Features

STANDARD FEATURES

MEASUREMENTS

STM-45

- STM-45 has 15.72 m (51 ft) working height
- STM-45 has 11.18 m (36 ft 8 in) horizontal reach
- Up to 227 kg (500 lbs) lift capacity

PRODUCTIVITY

- 2.44 m (8 ft) steel platform
- 1.52 m (5 ft) jib boom with 135° working range
- 4WD Positive traction drive
- Full-time active oscillating axle
- Fully proportional controls
- 360° continuous turntable rotation
- Foam-filled Rough Terrain tyres
- Two speed wheel motors
- Closed-loop hydrostatic drive
- Engine protection package
- Auto engine fault shutdown
- Drive enable system
- Wire braided hose
- Hydraulic oil cooler
- Intake air heater
- Self-leveling platform
- Hydraulic platform rotation
- Swing-out engine tray
- Engine gauge package
- Locking turntable covers
- Foot switch time out
- Lockable platform control box covers
- Thumb rocker steer
- Tilt alarm
- Dual flashing beacons
- Electric horn
- Motion alarm
- Hour meter

POWER

- Deutz Diesel 36 kW (49 hp)
- 12 V DC auxiliary power

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Air line to platform
- Platform work lights
- Front driving lights
- Platform swing gate
- Half mesh platform inserts with swing gate
- Platform rail pinch guard
- Hostile environment packages
- Deluxe aircraft protection package
- Fluorescent tube caddy
- Tool tray
- Mine spec option
- 1.8 m (6 ft) steel platform

POWER OPTIONS

- Cold start packages
- 7 kVA hydraulic generator (240 V/50 Hz)
- 240 V power to platform



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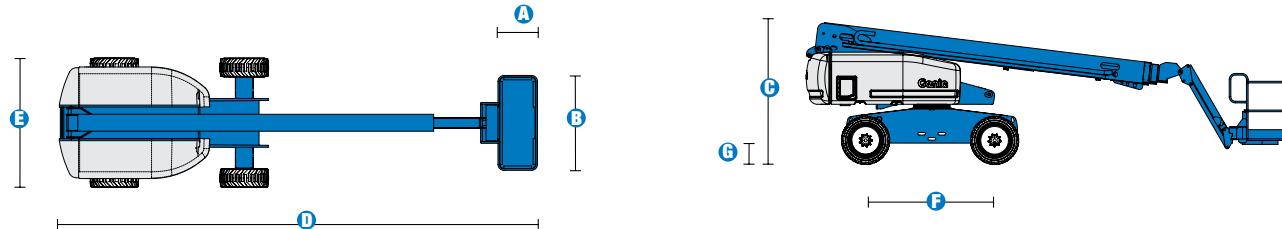
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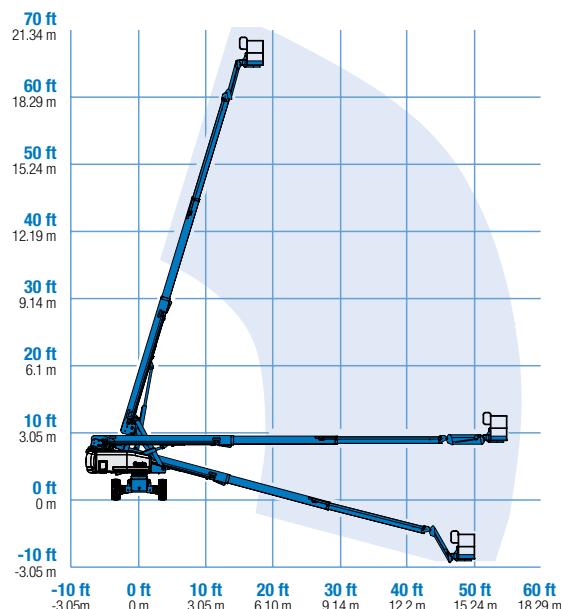
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Specifications



MODEL	S™-65	
MEASUREMENTS	Metric	US
Working height maximum*	21.80 m	71 ft
Platform height maximum	19.80 m	65 ft
Horizontal reach maximum	17.10 m	56 ft 2 in
Below ground reach	2.72 m	8 ft 11 in
A Platform length	0.91 m	3 ft
B Platform width	2.44 m	8 ft
C Height - stowed	2.72 m	8 ft 11 in
D Length - stowed	9.50 m	31 ft 2 in
Length - transport (jib tucked under)	7.60 m	25 ft
E Width	2.49 m	8 ft 2 in
F Wheelbase	2.50 m	8 ft 2.5 in
G Ground clearance - center	0.37 m	1 ft 2.5 in
PRODUCTIVITY		
Lift capacity	227 kg	500 lbs
Platform rotation	160°	160°
Vertical jib rotation	135°	135°
Turntable rotation	360° continuous	
Turntable tailswing	1.22 m	4 ft
Drive speed - 4WD stowed	4.8 km/h	3.0 mph
Drive speed - raised or extended	1.1 km/h	0.68 mph
Gradeability - 4WD - stowed**	45%	45%
Turning radius - inside	2.36 m	7 ft 9 in
Turning radius - outside	5.72 m	18 ft 9 in
Controls	12 V DC proportional	
Tyres - RT lug - Foam filled	355/55D 625	
POWER		
Power source	Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW)	
Auxiliary power unit	12V DC	12V DC
Hydraulic tank capacity	170 L	45 gal
Fuel tank capacity	132 L	35 gal
WEIGHT***		
	10,349 kg	22,815 lbs

RANGE OF MOTION S™-65



STANDARDS COMPLIANCE

ANSI A92.5, CSA B354.4, CE Compliance, AS 1418.10

* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** Gradeability applies to driving on slopes, see operator's manual for details regarding slope ratings.

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

Features

STANDARD FEATURES

MEASUREMENTS

- 21.80 m (71 ft) working height
- 17.10 m (56 ft 2 in) horizontal reach
- Up to 227 kg (500 lb) lift capacity

PRODUCTIVITY

- 2.44 m (8 ft) steel platform
- 1.52 m (5 ft) jib boom with 135° working range
- 4WD
- Full-time active oscillating axle
- Rough terrain foam-filled tyres
- Self-leveling platform
- Hydraulic platform rotation
- Fully proportional Hall effect joystick controls
- Drive enable
- Tilt alarm
- Motion alarm
- Descent alarm
- Hour meter
- Horn
- 360° continuous turntable rotation
- Positive traction drive
- Two speed wheel motors
- Engine gauge package
- Thumb rocker steer
- Dual flashing beacons

POWER

- 12 V DC auxiliary power
- Deutz diesel 34.3 kW (46 hp)
- Anti-restart engine protection
- Auto engine fault shutdown
- Swing out engine tray
- Deutz intake air heater

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform swing gate
- Half-mesh platform inserts with swing gate
- Platform top auxiliary rail
- Air line to platform
- Hydraulic oil cooler
- Fire resistant hydraulic oil
- Biodegradable hydraulic oil
- Basic hostile environment kit
- Deluxe hostile environment kit
- Deluxe aircraft protection package (6 ft platform)
- Tool tray
- Fluorescent tube caddy
- Platform work lights
- Front driving lights
- Lockable platform control box covers
- Second battery
- Tow package
- 1.83 m (6 ft) steel platform
- Rough terrain non-marking tyres (foam-filled)

POWER OPTIONS

- 240 V power to platform
- 7 kVA hydraulic generator (240 V/50 Hz)
- Cold Weather Packages
- Arctic Packages
- Diesel scrubber/spark arrestor muffler
- Retained key selector switch



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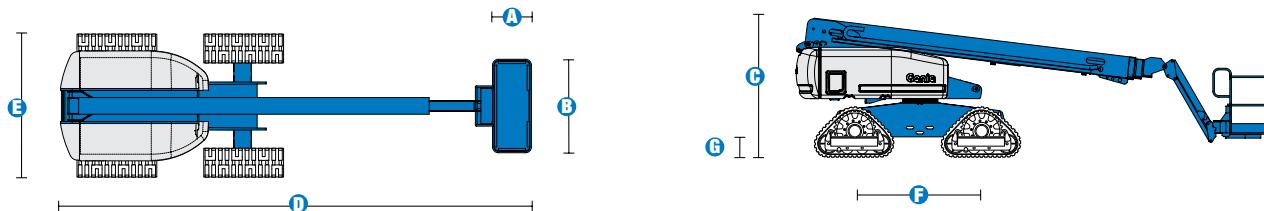
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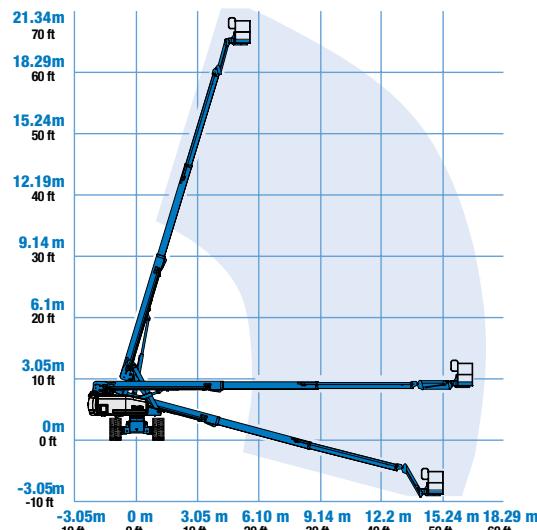
MODEL	S™-65 Trax	
MEASUREMENTS	Metric	US
Working height maximum*	21.86 m	71 ft 2 in
Platform height maximum	19.86 m	65 ft 2 in
Horizontal reach maximum	17.10 m	56 ft 2 in
Below ground reach	2.67 m	8 ft 9 in
A Platform length	0.91 m	3 ft
B Platform width	2.44 m	8 ft
C Height - stowed	2.77 m	9 ft 1 in
D Length - stowed	9.50 m	31 ft 2 in
Length - transport (jib tucked under)	7.60 m	25 ft
E Width	2.50 m	8 ft 2.5 in
F Wheelbase	2.50 m	8 ft 2.5 in
G Ground clearance - centre	0.43 m	1 ft 5 in

PRODUCTIVITY		
Lift capacity	227 kg	500 lbs
Platform rotation	160°	160°
Vertical jib rotation	135°	135°
Turntable rotation	360° continuous	
Turntable tailswing	1.22 m	4 ft
Drive speed - stowed	3.7 km/h	2.3 mph
Drive speed - raised or extended	1.1 km/h	0.68 mph
Gradeability - stowed**	45%	45%
Controls	12 V DC proportional	
Track system - 4 point	Loegering QTS-R42	

POWER		
Power source	Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW)	
Auxiliary power unit	12V DC	12V DC
Hydraulic tank capacity	170 L	45 gal
Fuel tank capacity	132 L	35 gal
WEIGHT***		
	12,248 kg	27,002 lbs
Ground Pressure	66.9 kpa	9.7 psi

STANDARDS COMPLIANCE ANSI A92.5, CSA B354.4, AS 1418.10

RANGE OF MOTION S™-65 Trax



* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** Gradeability applies to driving on slopes, see operator's manual for details regarding slope ratings.

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

Features

STANDARD FEATURES

MEASUREMENTS

- 21.86 m (71 ft 2 in) working height
- 17.10 m (56 ft 2 in) horizontal reach
- Up to 227 kg (500 lbs) lift capacity

PRODUCTIVITY

- 2.44 m (8 ft) steel platform
- 1.52 m (5 ft) jib boom with 135° working range
- 4WD
- Full-time active oscillating axle
- Track system QTS-R42
- Self-leveling platform
- Hydraulic platform rotation
- Fully proportional Hall effect joystick controls
- Drive enable
- Tilt alarm
- Descent alarm
- Motion alarm
- Hour meter
- Horn
- 360° continuous turntable rotation
- Positive traction drive
- Two speed wheel motors
- Thumb rocker steer
- Engine gauge package
- Dual flashing beacons

POWER

- 12 V DC auxiliary power
- Deutz diesel 34.3 kW (46 hp)
- Anti-restart engine protection
- Auto engine fault shutdown
- Swing out engine tray
- Deutz intake air heater

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform swing gate
- Half-mesh platform inserts with swing gate
- Platform top auxiliary rail
- Air line to platform
- Hydraulic oil cooler
- Fire resistant hydraulic oil
- Biodegradable hydraulic oil
- Basic hostile environment kit
- Deluxe hostile environment kit
- Tool tray
- Platform work lights
- Front driving lights
- Lockable platform control box covers
- Second battery
- 1.83 m (6 ft) steel platform

POWER OPTIONS

- 7 kVA hydraulic generator (240 V/50 Hz)
- Cold Weather Packages
- Diesel scrubber/spark arrestor muffler
- Air precleaner
- Retained key selector switch
- 240 V power to platform



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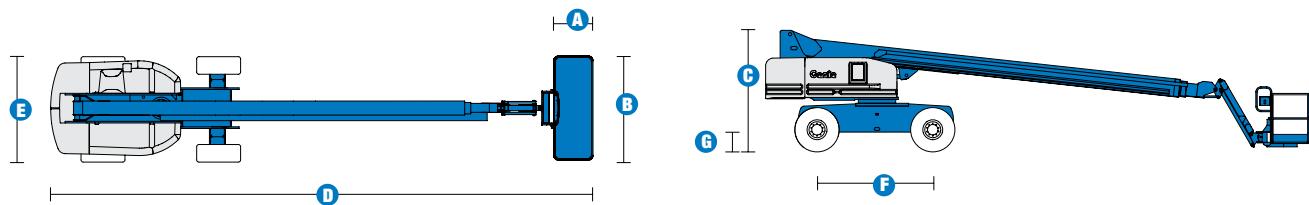
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S-65 TRAX 090327 Ver1

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Specifications



MODEL	S™-85	
MEASUREMENTS	Metric	US
Working height maximum*	27.91 m	91 ft
Platform height maximum	25.91 m	85 ft
Horizontal reach maximum	23.32 m	76 ft 6 in
Below ground reach	2.90 m	9 ft 6 in
A Platform length	0.91 m	3 ft
B Platform width	2.44 m	8 ft
C Height - stowed	2.80 m	9 ft 2 in
D Length - stowed	12.19 m	40 ft
Length - transport (jib tucked under)	11.58 m	38 ft
E Width	2.49 m	8 ft 2 in
F Wheelbase	2.84 m	9 ft 4 in
G Ground clearance - centre	0.33 m	13 in

PRODUCTIVITY		
Lift capacity	227 kg	500 lbs
Platform rotation	160°	160°
Vertical jib rotation	135°	135°
Turntable rotation	360° continuous	
Turntable tailswing	1.42 m	4 ft 8 in
Drive speed - stowed	5.3 km/h	3.3 mph
Drive speed - raised/extended	1.04 km/h	0.65 mph
Gradeability - 4WD stowed**	45%	45%
Turning radius: inside	3.66 m	12 ft
outside	6.55 m	21 ft 6 in
Controls	12V DC proportional	
Tyres - RT lug - Foam filled	Foam Filled 18-625, 16 ply	

POWER		
Power source	Deutz TD2011 L04i 4 cylinder turbo diesel 55 kW (74 hp)	
Auxiliary power unit	12V DC	12V DC
Hydraulic tank capacity	151 L	40 gal
Fuel tank capacity	132 L	35 gal

WEIGHT***		
4WD	17,563 kg	38,719 lbs

STANDARDS COMPLIANCE

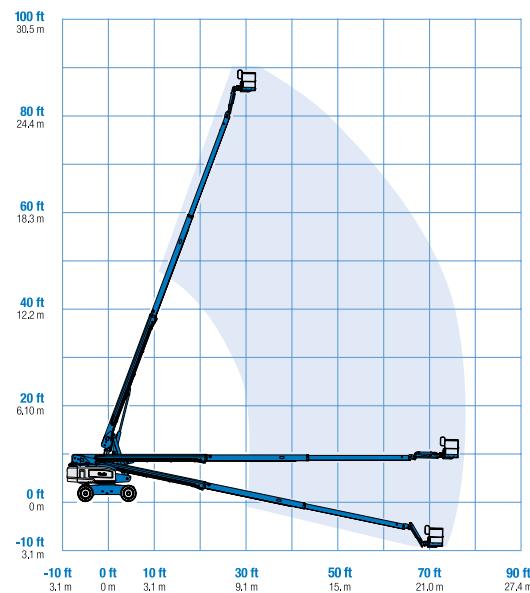
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* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** Gradeability applies to driving on slopes. See operator's manual for details regarding slope ratings.

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

RANGE OF MOTION S™-85



Features

STANDARD FEATURES

MEASUREMENTS

- 27.91 m (91 ft) working height
- 23.32 m (76 ft 6 in) horizontal reach
- 227 kg (500 lbs) lift capacity

PRODUCTIVITY

- Self-leveling platform
- Hydraulic platform rotation
- Fully proportional Hall effect joystick controls
- Drive enable
- AC power cord to platform
- Horn
- Hour meter
- Tilt alarm
- Descent alarm
- 360° continuous turntable rotation
- 4WD
- Positive traction drive
- Two speed wheel motors
- Hydraulic oil cooler
- Alarm package
- Lockable platform control box covers

POWER

- 12V DC auxiliary power
- Deutz turbocharged diesel 74 hp (55 kW)
- Anti-restart engine protection
- Auto engine fault shutdown
- Engine gauge package

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform swing gate
- Half mesh platform inserts with swing gate
- Platform top auxiliary rail
- Air line to platform
- Hostile environment kit
- Deluxe hostile environment kit
- Platform work lights
- Front driving lights



POWER OPTIONS

- AC generator packages (240V/50Hz, 7000W)
- Cold Weather Packages
- Diesel scrubber/spark arrestor muffler (catalytic muffler)
- Intake air pre-cleaner

PLATFORM OPTIONS

- Steel 8 ft (2.44 m)
- Steel 6 ft (1.83 m)

AXLE

- Fixed width with active oscillation

TIRE OPTIONS

- Rough terrain foam-filled (standard)
- Rough terrain non-marking foam-filled

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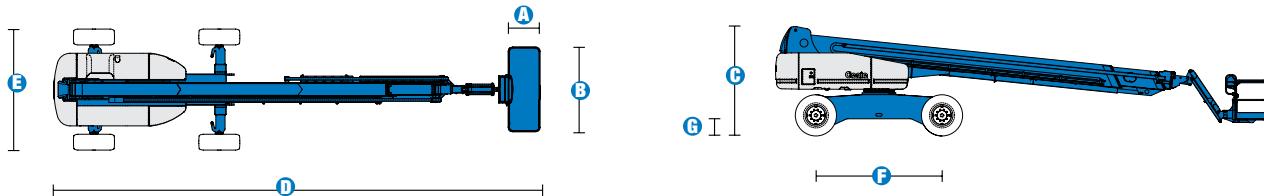
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S™-125

Specifications

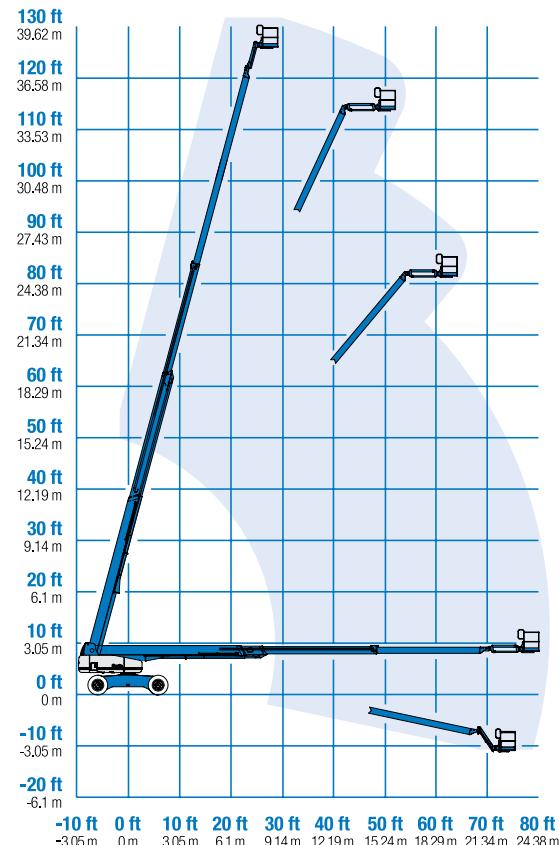


MODEL	S™-125	
MEASUREMENTS	Metric	US
Working height maximum*	40.15 m	131 ft 2 in
Platform height maximum	38.15 m	125 ft 2 in
Horizontal reach maximum	24.38 m	80 ft
Below ground reach	3.27 m	10 ft 9 in
A Platform length	0.91 m	3 ft
B Platform width	2.44 m	8 ft
C Height - stowed	3.07 m	10 ft 1 in
D Length - stowed	14.25 m	46 ft 9 in
Length - transport (jib tucked under)	12.17 m	39 ft 11 in
E Width - axles retracted	2.49 m	8 ft 2 in
Width - axles extended	3.35 m	11 ft
F Wheelbase	3.66 m	12 ft
G Ground clearance - centre	0.44 m	1 ft 5.5 in

POWER		
Power source	Deutz TD 2011 L04i 4-cylinder turbo diesel 55 kW (74 hp)	
Auxiliary power unit	12V DC	12V DC
Hydraulic tank capacity	208 L	55 gal
Fuel tank capacity	151 L	40 gal

WEIGHT***	20,739 kg	45,721 lbs
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RANGE OF MOTION S™-125



* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

** Gradeability applies to driving on slopes. See operator's manual for details regarding slope ratings.

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

Features

STANDARD FEATURES

MEASUREMENTS

S™-125

- 40.15 m (131 ft 2 in) working height
- 24.38 m (80 ft) horizontal reach
- 227 kg (500 lbs) lift capacity

PRODUCTIVITY

- 2.44 m (8 ft) steel platform
- 1.52 m (5 ft) jib boom with 135° working range
- 4WD
- 4WS
- Extendable axles
- Rough terrain foam-filled tyres
- Self-leveling platform
- Hydraulic platform rotation
- Fully proportional Hall effect joystick controls
- Hydraulic oil cooler
- Drive enable
- Horn
- Hour meter
- Tilt alarm
- Descent alarm
- Motion alarm
- 360° continuous turntable rotation
- Locking turntable covers
- Positive traction drive
- Two speed wheel motors
- Configurable controls to limit maximum height to 24.38 m (80 ft) or 30.48 m (100 ft)
- Ground control box cover
- Engine status display
- Thumb rocker steer
- Dual flashing beacons

POWER

- 12 V DC auxiliary power
- Deutz turbo diesel 55 kW (74 hp)
- Anti-restart engine protection
- Auto engine fault shutdown

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Platform swing gate
- Half mesh platform inserts with swing gate
- Platform top auxiliary rail
- Air line to platform
- Fire resistant hydraulic oil
- Biodegradable hydraulic oil
- Basic hostile environment kit
- Deluxe hostile environment kit
- Deluxe aircraft protection package (6 ft platform only)
- Tool tray
- Fluorescent tube caddy
- Platform work lights
- Front driving lights
- Lockable platform control box covers
- 1.83 m (6 ft) steel platform

POWER OPTIONS

- 240 V power to platform
- 7 kVA hydraulic generator (240 V/50 Hz)
- Cold Weather Packages
- Diesel scrubber/spark arrestor muffler
- Retained key selector switch



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Notes



TRAILER-MOUNTED ZTM-BOOMS



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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 centre 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 are available to provide support when you need it most. Our extensive parts network ships most 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
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SETTING THE STANDARD

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



EXTEND YOUR **PRODUCTIVITY**

Genie® trailer-mounted Z™-booms feature an outstanding operating envelope, making them your best value to reach jobs high and low. Both the Genie® TZ™-34/20 and the TZ™-50 feature the exclusive Genie® Automatic Leveling System™ for self-leveling on any terrain, resulting in a faster setup that gets the job started – and finished – quicker. With easy-to-tow mobility and simple pictograph controls, it's no wonder that Genie® trailer-mounted Z™-booms take productivity to new heights.

Versatile Genie® trailer-mounted Z™-booms offer an outstanding operating envelope with working heights of 12.36 to over 17 m (40 to over 55 ft) and superior outreach of 5.59 to over 8.8 m (18 ft 4 in to over 29 ft).

REACH UP, REACH OUT

The Genie® TZ™-34/20 has an outstanding working envelope and intuitive controls that allow operators to efficiently reach where they need to be. With a working height of up to 12.36 m (40 ft), an outreach of 5.59 m (18 ft 4 in) and 4.90 m (16 ft 1 in) of “up and over” capability, the TZ™-34/20 provides excellent versatility for a variety of jobs.



EASY-TO-USE CONTROLS

Both ground and platform controls feature an easy-to-use pictograph system making it quick and easy to get right to work.



EASY TRANSPORT AND SETUP

The TZ™-34/20 is easily towed behind a ute or 4WD. Hydraulic outriggers with automatic self-leveling allow machine setup in as little as 40 seconds, so you spend less time setting up and more time working.



Though rugged and heavy-duty, the TZ™-34/20 is lightweight enough to use on lawns, slate or gymnasium floors. Simply put, it meets the challenges of just about any working environment.



DESIGNED FOR SERVICEABILITY

Easy setup and operation aren't the only efficient benefits of the TZ™-34/20. The machine is built to make service simple, including easy access to batteries. Simply release the clamp and remove the cover.

BUILT TO WORK

Durability is built in. The rigid chassis has a heavy-duty base and robust outriggers, making it the best solution for large and small contractors, maintenance crews, painting contractors and rental yards.



INDUSTRY-LEADING WORKING RANGE

For the ultimate in reach and range, you can't beat the Genie® TZ™-50. With a working height of 17.09 m (55 ft 6 in), 8.89 m (29 ft 2 in) of outreach and 6.71 m (22 ft) of "up and over" clearance, the numbers speak volumes about the versatility of the TZ™-50. The fact that it's a favorite with contractors and rental yards says even more.



COMPACT NARROW VERSATILITY

The TZ™-50 offers outstanding "up, out and over" capabilities in a compact, lightweight package that is easy to manoeuvre in congested work areas. An assortment of options and accessories means you can customise the versatile TZ™-50 to meet your exact needs.



The TZ™-50 provides exceptional value in high reach lift equipment.



MOBILITY

The TZ™-50 goes where you need it with easy towing behind a ute or 4WD – and heavy-duty jockey wheels for precise positioning during setup. The optional Drive and Set™ feature allows you to drive the TZ™-50 to where you need to work.



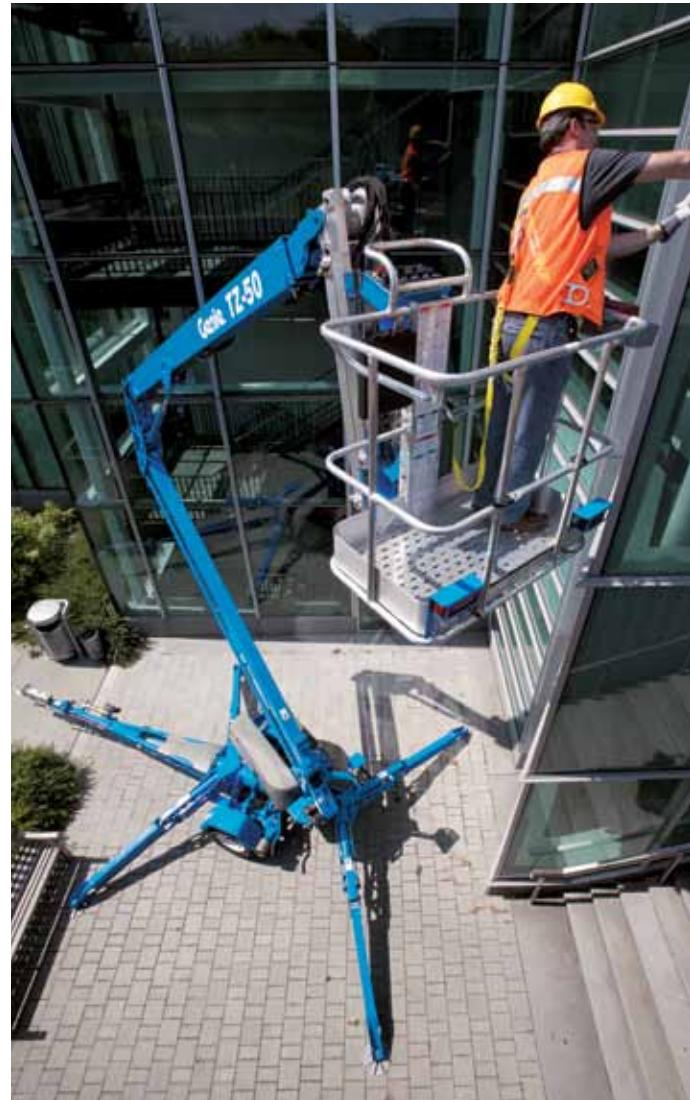
SIMPLE LEVELING AND CONTROLS

Genie's patent-pending Automatic Leveling System™ allows the operator to hydraulically deploy the outriggers and level the machine to 10° in all directions. Plus, easy-to-use pictographs on both ground and platform controls offer simple, intuitive operation.



DESIGNED FOR SERVICEABILITY

From transport and setup to operation and service, the TZ™-50 keeps it simple, including easy access to batteries. Simply release the clamp and remove the cover.



FLEXIBLE WORKING RANGE

Along with the primary jib boom, the articulating jib boom provides an additional 1.25 m (4 ft 1 in) of horizontal reach and 135° of working range to position the platform above or below horizontal.

OPTIONS AND ACCESSORIES

TZ™-34/20 TZ™-50

PLATFORM OPTIONS		
PLATFORM ROTATION	○	S
POWER OPTIONS		
DC	S	S
HYBRID HONDA CHARGING SYSTEM	-	S
DRIVE OPTIONS		
DRIVE AND SET OPTION	-	○
COUPLER OPTIONS		
5.08 CM (2 IN) BALL COUPLER	S	S
ACCESSORIES		
TOOL TRAY	S	S
FLUORESCENT TUBE CADDY	○	○
BATTERY CHARGE INDICATOR (BCI)	○	○
OPERATIONAL WARNING LIGHT PACKAGE (FLASHING BEACONS)	S	S
NON-MARKING OUTRIGGER FOOTPADS	S	S
SPARE TYRE	S	S
WHEEL CHOCKS	○	○
HORN	S	S
LADDER/STEP ENTRY	-	S

- = N/A

○ = OPTION

S = STANDARD





OPTIONAL PLATFORM ROTATION

A manual rotate mechanism allows the operator to rotate up to 90° on the TZ™-34/20 platform, 45° in either direction. The hydraulic rotation on the TZ™-50 provides a 160° of platform rotation.



DUAL FLASHING BEACONS

Orange flashing lights warn workers when lift is moving or in operation.



HITCH COUPLER OPTIONS

Choose the type of hitch that best meets your needs from a variety of options.

OPTIONS AND ACCESSORIES



DRIVE, SET, LIFT

Choose the Drive and Set™ option to have ultimate flexibility in positioning your TZ™-50 exactly where you need it. When the platform is in the fully lowered position, you can drive the unit to the area where you need to work, deploy the outriggers and then raise the platform to the level needed. These quick, efficient operations increase your productivity on the job.



HYBRID DC/PETROL ENGINE

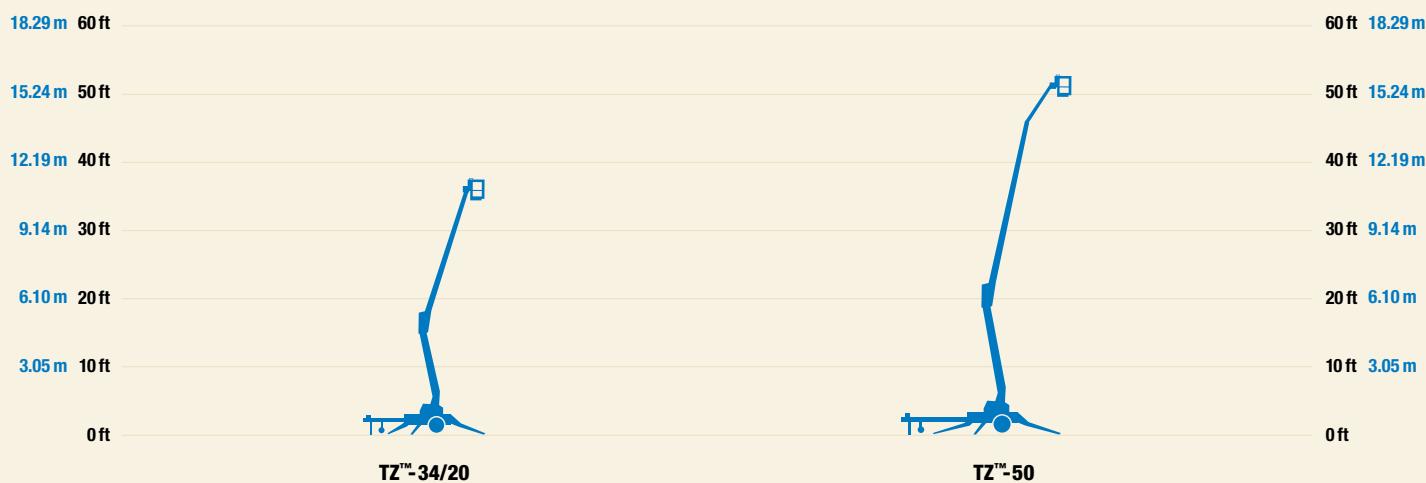
Allows machine to charge in remote locations. (TZ™-50 only)

SPECIFICATIONS

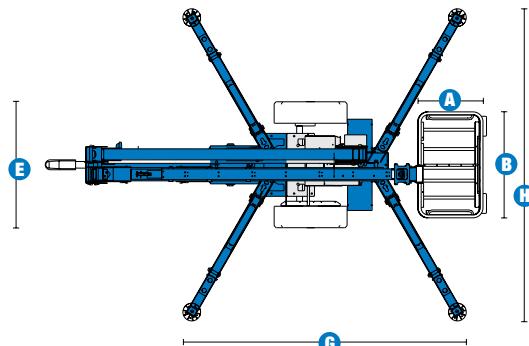
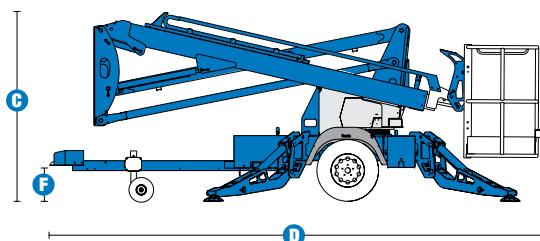
TRAILER-MOUNTED Z™-BOOMS

MODEL	WORKING HEIGHT		HORIZONTAL REACH		LIFT CAPACITY*			
					STANDARD PLATFORM		WITH OPTIONAL PLATFORM ROTATION	
	Metric	US	Metric	US	Metric	US	Metric	US
TRAILER-MOUNTED Z™-BOOMS								
TZ™-34/20	12.36 m	40 ft	5.59 m	18 ft 4 in	200 kg	440 lbs	181 kg	400 lbs
TZ™-50	17.09 m	55 ft 6 in	8.89 m	29 ft 2 in	200 kg	440 lbs	200 kg	440 lbs

*Lift capacity varies depending on options and country standards.



Specifications



MODEL	TZ™-34/20		RANGE OF MOTION TZ™-34/20			
MEASUREMENTS						
Working height*	12.36 m	40 ft	40 ft	12.19 m		
Platform height	10.36 m	34 ft	35 ft	10.67 m		
Entry height - extended	0.16 m	6.4 in	30 ft	9.14 m		
Horizontal reach	5.59 m	18 ft 4 in	25 ft	7.62 m		
Clear out reach	4.09 m	13 ft 5 in	20 ft	6.1 m		
Up and over clearance	4.90 m	16 ft 1 in	15 ft	4.57 m		
A Platform length	0.68 m	2 ft 2.8 in	10 ft	3.05 m		
B Platform width	1.12 m	3 ft 8 in	5 ft	1.52 m		
C Height - stowed	1.94 m	6 ft 4.5 in	0 m	0 m		
D Length - stowed	5.50 m	18 ft 0.5 in	-20 ft	-6.1 m		
E Width - stowed	1.45 m	4 ft 9.1 in	-15 ft	-4.57 m		
F Ground clearance	0.24 m	9.5 in	-10 ft	-3.05 m		
G Length - outrigger footprint	3.26 m	10 ft 8.4 in	-5 ft	-1.52 m		
H Width - outrigger footprint	3.59 m	11 ft 9.4 in	0 ft	0 m		
PRODUCTIVITY						
Lift capacity - standard	200 kg	440 lbs				
Lift capacity - rotating platform	181 kg	400 lbs				
Self leveling platform	standard					
Platform rotation option	90° mechanical					
AC power to platform	standard					
Turntable rotation	359° non-continuous					
Outrigger leveling capability	11°	11°				
Towing speed rate	97 km/h	60 mph				
Tongue weight	74 kg	163 lbs				
Surge and parking brakes	standard					
Controls	variable speed system					
Tyre size	ST 205/75 R15					
Coupler	5.08 cm (2 in) hitch coupler standard					
POWER						
Power source	24V DC (four 6V 225Ah batteries)					
Hydraulic tank capacity	14.57 L	3.85 gal				
Hydraulic system capacity	17 L	4.5 gal				
WEIGHT**						
	1,450 kg	3,197 lbs				
STANDARDS COMPLIANCE						
ANSI A92.2, CSA C225, CE Compliance, AS 1418.10						

* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.

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

Features

STANDARD FEATURES

MEASUREMENTS

- 12.36 m (40 ft) working height
- 5.59 m (18 ft 4 in) horizontal reach
- Up to 200 kg (440 lbs) lift capacity

PRODUCTIVITY

- 0.68 m x 1.12 m (2 ft 3 in x 3 ft 8 in) aluminium platform
- ST 205/75 R15 tyres
- Industry leading working envelope
- Extension boom
- Self-leveling platform
- Variable speed control system
- Hydraulic outriggers
- Automatic 11° leveling system
- Outrigger interlocks
- Mechanical parking brake
- Hydraulic surge brakes
- Auxiliary pump down
- 5.08 cm (2 in) coupler lever lock
- Hitch pull bar
- Dual jockey wheels
- 359° non-continuous turntable rotation
- Easy to access batteries
- Hour meter
- Tilt alarm sensor with audible alarm
- Forklift pockets
- Illuminated outrigger indicators
- Full size spare tyre
- Operational warning beacon package
- Non-marking outrigger footpads

POWER

- 24 V DC power source
- Universal 20 amp smart charger

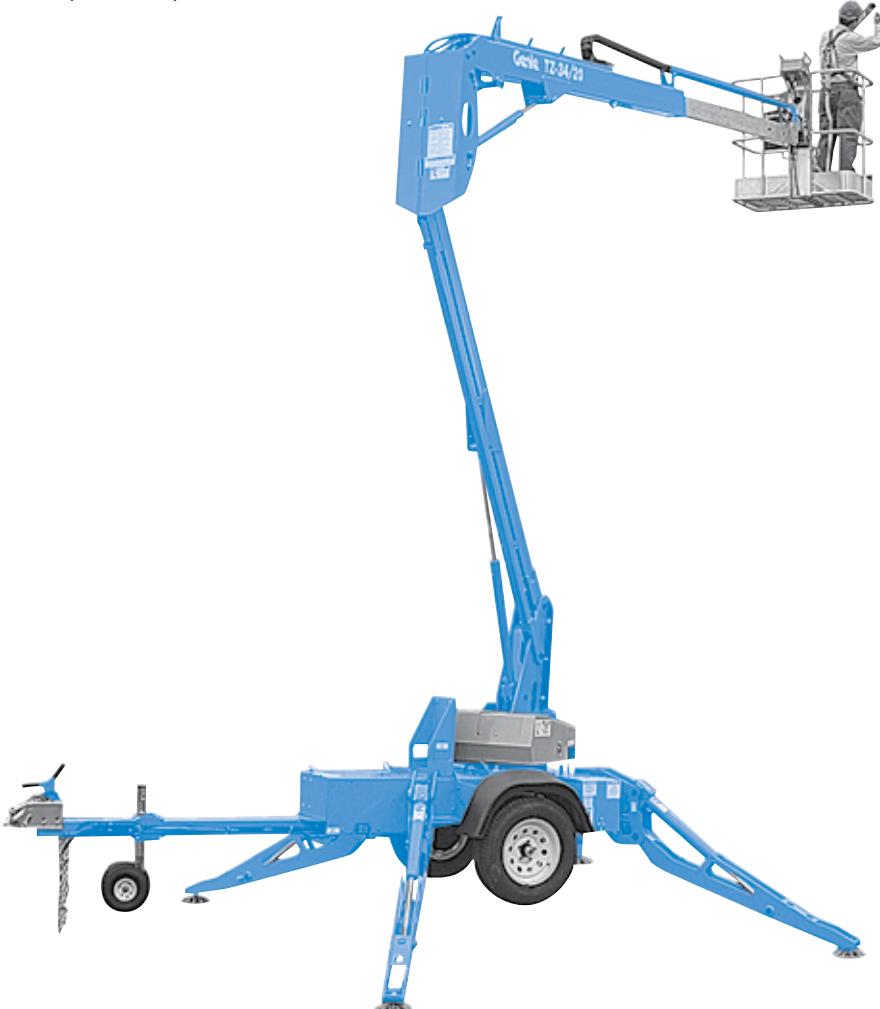
OPTIONS & ACCESSORIES

PRODUCTIVITY

- 90° mechanical platform rotation
- Combination hitch
- Fluorescent tube caddy
- Battery charge indicator (BCI)
- Tool tray

POWER OPTIONS

- 240 V power to platform



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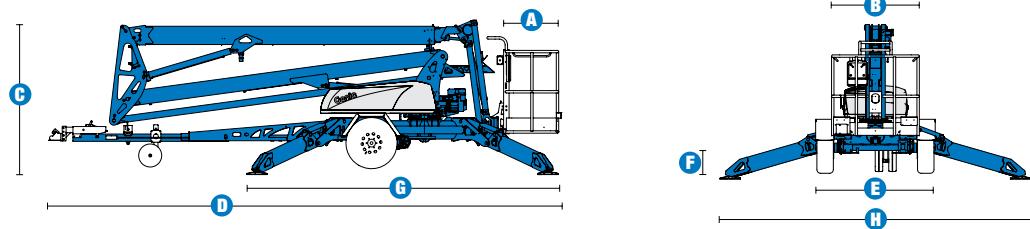
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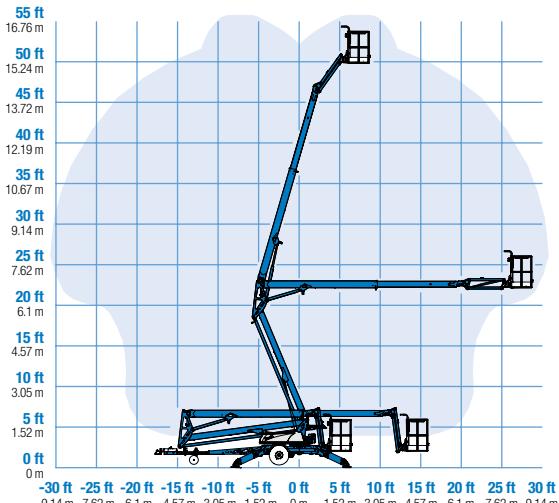
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Specifications



MODEL	TZ™-50	
MEASUREMENTS	Metric	US
Working height*	17.09 m	55 ft 6 in
Platform height	15.09 m	49 ft 6 in
Entry height	0.51 m	1 ft 8 in
Horizontal reach	8.89 m	29 ft 2 in
Clear outreach	7.04 m	23 ft 1 in
Up and over clearance	6.71 m	22 ft
A Platform length	0.68 m	2 ft 8 in
B Platform width	1.12 m	3 ft 8 in
C Height - stowed	2.00 m	6 ft 10 in
D Length - stowed	7.16 m	23 ft 6 in
E Width - stowed	1.68 m	5 ft 6 in
F Ground clearance - centre	0.25 m	10 in
G Length - outrigger footprint	4.37 m	14 ft 4 in
H Width - outrigger footprint	4.37 m	14 ft 4 in
PRODUCTIVITY		
Lift capacity - standard	200 kg	440 lbs
Lift capacity - rotating platform	200 kg	440 lbs
Jib boom	1.25 m	4 ft 1 in
Jib working range	135°	135°
Self leveling platform	2.5° standard	
Platform rotation option	160° hydraulic	
AC power to platform	standard	
Turntable rotation	359° non-continuous	
Outrigger leveling capability	10°	10°
Drive speed	1.37 km/h	0.85 mph
Gradeability**	20%	20%
Towing speed rate	97 km/h	60 mph
Tongue weight	100 kg	220 lbs
Surge and parking brakes	standard	
Controls	variable speed system	
Tyres	ST 225/75 R15	
Coupler	5.08 cm (2 in) hitch coupler standard	
POWER		
Power source - standard	24V DC (four 6V 225 Ah batteries)	
Power source - option	Hybrid DC/Gas Honda 4.1 kW (5.5 hp)	
Fuel tank capacity	3.6 L	0.95 gal
Hydraulic tank capacity	18 L	4.75 gal
Hydraulic system capacity	30 L	8.0 gal
WEIGHT***		
Australia - drive opt	2,200 kg	4,850 lbs
- without drive opt	2,040 kg	4,497 lbs
STANDARDS COMPLIANCE	ANSI A92.2, CSA C225, CE Compliance, AS 1418.10	

RANGE OF MOTION TZ™-50



* The metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft to platform height.
 ** Gradeability applies to driving on slopes. See operator's manual for details regarding slope ratings.
 *** Weight will vary depending on options and/or country standards.

Features

STANDARD FEATURES

MEASUREMENTS

- 17.09 m (55 ft 6 in) working height
- 8.89 m (29 ft 2 in) horizontal reach
- Up to 200 kg (440 lbs) lift capacity

PRODUCTIVITY

- 0.68 m x 1.12 m (2 ft 3 in x 3 ft 8 in) aluminium platform
- 160° hydraulic platform rotation
- 5.08 cm (2 in) ball coupler
- ST 225/75 R15 tyres
- Industry leading working envelope
- Extension boom
- Self-leveling platform
- 4 ft jib with 135° working range
- Hydraulic outriggers
- Automatic 10° leveling system
- Outrigger interlocks
- Mechanical parking brake
- Hydraulic surge brakes
- Auxiliary pump down
- Combination hitch with coupler lever lock
- Dual jockey wheels
- 359° non-continuous turntable rotation
- Easy to access batteries
- Hour meter
- Tilt alarm / sensor
- Illuminated outrigger indicators
- Full size spare tyre
- Operational warning beacon package
- Non-marking outrigger footpads

POWER

- 24 V DC power source (four 6 V 225 Ah batteries)
- Hybrid Honda 4.1 Kw (5.5 Hp) 45 amp charging system
- Universal 20 amp smart charger

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Drive and set option with electric brakes
- Combination hitch
- Wheel chocks
- Fluorescent tube caddy
- Battery charge indicator (BCI)
- Tool tray

POWER OPTIONS

- 240 V power to platform



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TZ-50 090327 Ver1

www.genieindustries.com.au

Notes



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 centre 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. Genie 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 three 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 available attachments, Genie® telehandlers have you covered for every job.

Factory fitted Load Management System on all models
Genie® telehandlers deliver amazing value through their versatility.

BIG PERFORMANCE IN A SMALL PACKAGE

Lift. Move. Place. With the lift capacity of 2,500 kg (5,511 lbs) to 3,000 kg (6,614 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.



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. 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.

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.





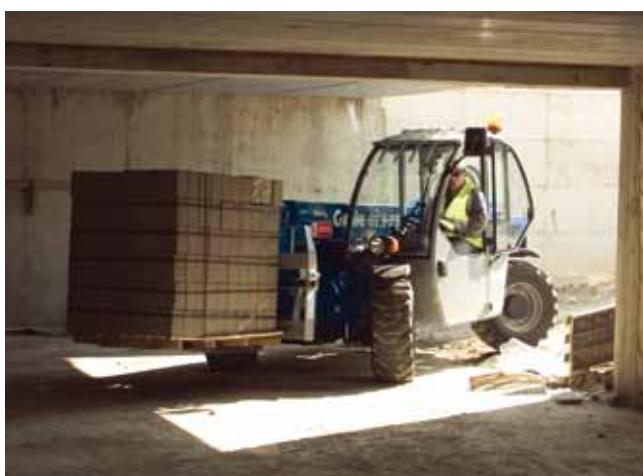
DESIGNED FOR SERVICEABILITY

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 (air conditioning option increases cab height), 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 (6,614 lbs).



ROUGH TERRAIN MODELS

GTH™-2506

GTH™-3007

MAXIMISE YOUR REACH

The Genie® 4,000 kg (8,818 lbs) capacity high reach rough terrain telehandler has the reach and performance capabilities for demanding jobs. This model offers you a lifting height of 13.06 m (42 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 the Genie® models will increase productivity on your worksite.



STABILITY

The front outriggers have a wide spread for increased stability. They enable precise positioning of the machine even on rough terrain. The GTH™-4013 model is equipped with a rear axle self locking device for improved stability when the load is raised at maximum height.

CONTROL AND COMFORT

GTH™-4013 chassis leveling on the front axle (+/- 6° or +/- 8°) keeps the chassis level while on slopes, allowing you to work on challenging 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 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 Management System device provides all the information necessary during lifting:

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

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



Genie® telehandlers are the ultimate solution for maximising worksite productivity through efficient movement of material.

FIRST ON THE JOB, LAST TO LEAVE

Genie® 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.



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.



SUPERIOR TERRAINABILITY

Genie® telehandlers 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.



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.

INVESTMENT IN VERSATILITY

Genie® 4000 kg capacity and above models are highly versatile, especially when used with accessories such as the fixed hook or the jib. These models are able to lift substantial loads, even without deploying outriggers to maximise your productivity on the worksite.



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.

ROUGH TERRAIN MODELS

GTH™-4013

STANDARD FEATURES

EQUIPMENT

- Adjustable pneumatic seat
- Adjustable steering wheel
- Heating/ventilation
- Door with window that opens fully
- Roof protection grid
- Proportional joystick
- Four-wheel drive & four wheel steer
- Hydrostatic transmission
- Differential locking on front axle
- Fork-holder plate
- Hydraulic lock
- Outriggers (N/A on GTH™-2506, GTH™-3007)
- Chassis levelling, front axle*
- Quick coupling of attachments from cab
- Windshield protection grid
- Wiper on cab roof
- Hydraulic chassis levelling (N/A on GTH™-2506 and GTH™-3007)
- Hydraulic line on boom

*+/- 8° or +/- 6°

ALL GENIE® TELEHANDLERS ARE EQUIPPED WITH

- Load Management System (LMS) with: visual display with coloured LEDs, audible alarm, automatic lockout of boom extension and lowering
- Lockout of outriggers and chassis levelling with boom raised
- The range of motion corresponding to the attachment installed can easily be 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 with 2 sections: steel on bottom, glass on top. Both sections open separately



Adjustable pneumatic seat with armrests



Front outriggers

OPTIONS AND ACCESSORIES

CAB OPTIONS

- Air conditioning
- Adjustable spotlight

BOOM & CHASSIS OPTIONS

- Work platform pre-arrangement on boom (GTH-4013 only)

ACCESSORIES

- Spare wheel, including foam-filled spare wheel

STANDARD COMPLIANCE

- Operating cab conforms to ISO3471 (ROPS) and ISO 3449 (FOPS)
- Low emission engines conform to UE 97/68 directives
- AS1418.19

ADD VERSATILITY AND ADD PROFITS

The tremendous jobsite flexibility of Genie® rough terrain telehandlers is just the beginning. Add one, two or more of the available attachments and you'll be ready for just about any application that arises. You'll increase productivity from a single unit, all while improving your bottom line.

ATTACHMENT OPTIONS

- Loading buckets
 - 500 L GP bucket
 - 800 L GP bucket
 - 1200 L GP bucket
 - 500 L 4-in-1 bucket
 - 900 L 4-in-1 bucket
- Fixed hook on plate
- Side-shift forks
- 2 m jib
- Fork rotator
- Extended forks 1800 mm

Availability of accessories and options varies depending on model and/or country standards.



SPECIFICATIONS

TELEHANDLERS

MODEL	MAXIMUM LIFTING CAPACITY		MAXIMUM LIFTING HEIGHT		MAXIMUM FORWARD REACH		WEIGHT*	
	Metric	US	Metric	US	Metric	US	Metric	US
ROUGH TERRAIN								
GTH™-2506	2,500 kg	5,511 lbs	5.79 m	19 ft	3.35 m	11 ft	5,360 kg	11,817 lbs
GTH™-3007	3,000 kg	6,614 lbs	6.90 m	22 ft 8 in	3.90 m	12 ft 9 in	6,100 kg	13,448 lbs
GTH™-4013	4,000 kg	8,818 lbs	13.06 m	42 ft 10 in	9.14 m	30 ft	10,960 kg	24,163 lbs

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



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



Specifications

MODEL	GTH™-2506	
MEASUREMENTS	Metric	US
Lifting height maximum	5.79 m	19 ft
Lifting capacity maximum	2,500 kg	5,511 lbs
Lift capacity at maximum height	1,800 kg	3,968 lbs
Lift capacity at maximum reach	800 kg	1,764 lbs
Forward reach maximum	3.35 m	11 ft
Reach at maximum height	0.60 m	2 ft
A Height	1.92 m	6 ft 4 in
B Height at steering wheel	1.25 m	4 ft 1 in
C Width	1.81 m	5 ft 11 in
D Inside cab width	0.75 m	2 ft 6 in
E Track	1.50 m	4 ft 11 in
F Wheelbase	2.32 m	7 ft 7 in
G Length at fork-holder plate	3.98 m	13 ft 1 in
H Ground clearance	0.33 m	1 ft 1 in
I Overall length	5.18 m	17 ft
M1 Obstruction angle	90°	90°
M2 Departure angle	70°	70°

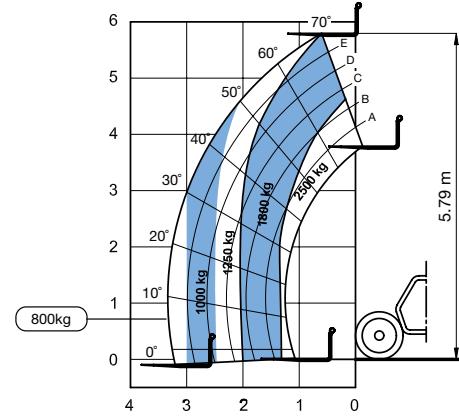
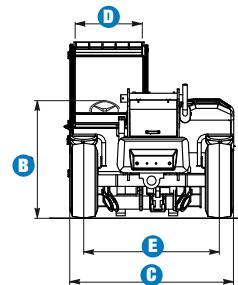
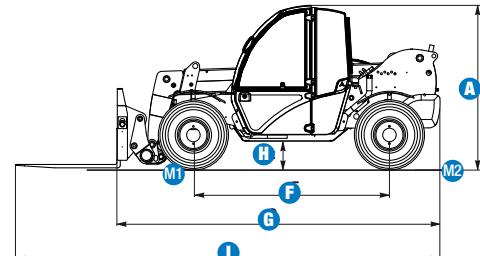
PRODUCTIVITY		
Inside/outside turning radius	1.70 m/3.35 m	5 ft 7 in / 11 ft
Lifting/lowering speed	10 / 8 sec	10 / 8 sec
Extension/retraction speed	9 / 7 sec	9 / 7 sec
Break-out force (with 500 L bucket SAE J732)	3,700 kg	8,157 lbs
Drawbar pull	4,230 kg	9,325 lbs
Drive speed	24 km/h	15 mph
Fork-holder plate rotation	130°	130°
Floating forks	L 1200 mm Section 100 x 40 mm	L 3 ft 11 in Section 4 in x 1.6 in
Tyres (DIN 70361)	12-16.5" PR10 8-hole wheel rim	

POWER		
Engine	Deutz TD 2011 L04 Turbo diesel 68 kW (91 hp), Tier 3	
Tank capacities		
Fuel	60 L	15.9 gal
Engine oil	10 L	2.6 gal
Hydraulic oil	65 L	15.9 gal
Hydraulic output/pressure	70 L/min – 270 bar	18.5 gal/min – 3,916 psi

WEIGHT		
Weight*	5,360 kg	11,817 lbs

STANDARDS COMPLIANCE AS 1418.19, EN 1459, Operating cab conforms to ISO3471 (ROPS) and ISO3449 (FOPS), Low emission engine conforms to UE 97/68 directives

* Weight will vary depending on options and/or country standards
**** Load ratings vary depending on attachment



Lift capacity chart with floating forks
(L 1200 mm-section 100 x 40 mm)****

Features

STANDARD FEATURES

MEASUREMENTS

- 2,500 kg (5,511 lbs) maximum lift capacity
- 5.79 m (19 ft) maximum lift height
- 3.35 m (11 ft) maximum forward reach

PRODUCTIVITY

- 4WD
- Four wheel steer
- Three steering modes:
 - Front wheel steer
 - Crab steer
 - Coordinated steer
- Power assisted steering
- Hall effect electrical joystick
- Limited slip differential on front axle
- Floating forks
- Quick coupling of attachments from cab
- Adjustable suspended seat
- Large diameter steering wheel
- Front windscreen wipers
- Front and rear lights
- Side-mounted engine for easy access to components
- Oil immersed multi-disc brakes on front axle
- Lockable fuel tank
- Windshield protection grid
- Load Management System (LMS) with:
 - Visible display with coloured LEDs
 - Audible alarm
 - Automatic lock-out of boom extension, lifting and lowering
- Control enable switch

POWER

- Deutz Turbo diesel 68 kW (91 hp), Tier 3

TYRES

- 12-16.5" tyres

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Hydraulic inching
- Air conditioning
- Additional armrest
- Adjustable spotlight
- Spare wheel
- AM/FM radio with CD player

ATTACHMENT OPTIONS

Genie has a large range of attachments available. Please contact Genie or your nearest Genie telehandler dealer.



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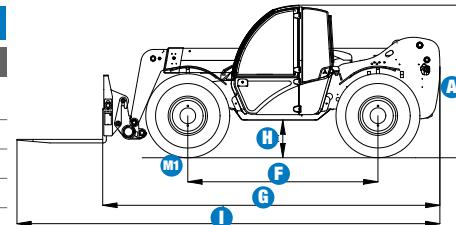
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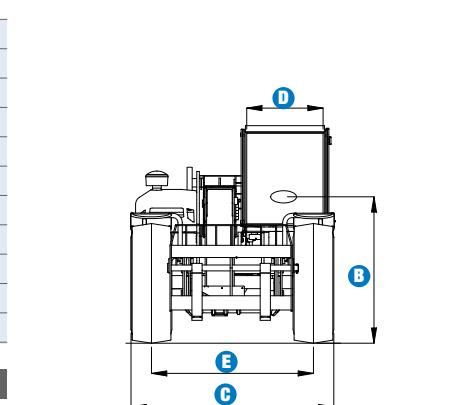
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Specifications

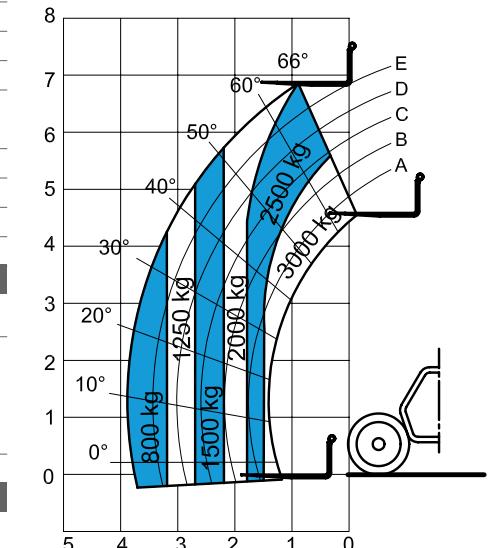
MODEL	GTH™-3007	
MEASUREMENTS	Metric	US
Lifting height maximum	6.90 m	22 ft 8 in
Lifting capacity maximum	3,000 kg	6,614 lbs
Lift capacity at maximum height	2,500 kg	5,512 lbs
Lift capacity at maximum reach	800 kg	1,764 lbs
Forward reach maximum	3.90 m	12 ft 9 in
Reach at maximum height	0.76 m	2 ft 6 in
A Height	2.07 m	6 ft 9 in
B Height at steering wheel	1.35 m	4 ft 5 in
C Width	1.99 m	6 ft 6 in
D Inside cab width	0.75 m	2 ft 5 in
E Track	1.59 m	5 ft 3 in
F Wheelbase	2.66 m	8 ft 8 in
G Length at fork-holder plate	4.71 m	15 ft 5 in
H Ground clearance	0.50 m	1 ft 8 in
I Overall length	5.91 m	19 ft 5 in
M1 Obstruction angle	90°	90°
M2 Departure angle	50°	50°



PRODUCTIVITY		
Inside/outside turning radius	2.20 m / 3.80 m	7 ft 3 in / 12 ft 6 in
Break out force (with 800 L bucket SAE J732)	4,270 kg	9,414 lbs
Drawbar pull	5,200 kg	11,464 lbs
Drive speed	32 km/h	17 mph
Fork-holder plate rotation	128°	128°
Floating forks	Length 1.20 m Section 100 x 50 mm	Length 3 ft 11 in Section 4 in x 2 in
Tyres (DIN 70361)	405/70-20" PR14 8-hole wheel rim	
Lifting/lowering speed**	9 / 7 sec	9 / 7 sec
Extension/retraction speed**	8 / 5 sec	8 / 5 sec



POWER		
Engine	Deutz TD2011 L04W Turbo Diesel 68 kW (91 hp), Tier 3	
Tank capacities		
Fuel	90 L	23.8 gal
Engine oil	10 L	2.6 gal
Hydraulic oil	80 L	21.1 gal



Lift capacity chart with floating forks****

WEIGHT		
Weight***	6,100 kg	13,448 lbs

STANDARDS COMPLIANCE		
AS 1418.19, EN 1459		
EU Machinery Directive 98/37/CE		
Operating cab conforms to ISO3471 (ROPS) and ISO3449 (FOPS)		
Low emission engine conforms to EU Directive 97/68/EC stage III		

**Without load

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

**** Load ratings vary depending on attachment

Features

STANDARD FEATURES

MEASUREMENTS

- 3,000 kg (6,614 lb) maximum lift capacity
- 6.90 m (22 ft 8 in) maximum lift height
- 3.99 m (13 ft 1 in) maximum forward reach

PRODUCTIVITY

- 4WD
- Four wheel steer
- Three steering modes:
 - Front wheel steer
 - Crab steer
 - Coordinated steer
- Hydraulic line on boom
- Power assisted steering
- Hydrostatic transmission with variable displacement pump and motor
- Two-speed mechanical gearbox
- Multi function electro-proportional joystick
- Limited slip differential on front axle
- Floating forks
- Quick coupling of attachments from cab
- Two-section door (glass upper/steel lower)
- Angle and length indicators on boom
- Adjustable suspended seat
- Large diameter steering wheel
- Front and rear windscreen wipers
- Sunshield
- Roof protection grid
- Two side rear view mirrors
- Windshield protection grid
- Front and rear lights
- Side-mounted engine for easy access to components
- Oil immersed multi-disc brake on front axle
- Lockable fuel tank
- Load Management System (LMS) with:
 - Visible display with coloured LEDs
 - Audible alarm
 - Automatic lock-out of boom extension, lifting and lowering

STANDARD FEATURES cont.

- Control enable switch
- Boom safety strut

POWER

- Deutz turbo diesel 68 kW (91 hp), Tier 3

TYRES

- 405/70-20" tyres

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Air conditioning
- Hydraulic inching
- Adjustable spotlight
- Additional armrest
- Fish eye rear view mirror in the back
- Spare wheel
- AM/FM radio with CD player

ATTACHMENT OPTIONS

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Specifications

MODEL	GTH™-4013	
MEASUREMENTS	Metric	US
Lifting height maximum with outriggers	13.06 m	42 ft 10 in
Lifting height maximum without outriggers	12.80 m	42 ft
Lifting capacity maximum	4,000 kg	8,818 lbs
Lift capacity at maximum height	3,000 kg	6,614 lbs
Lift capacity at maximum reach	1,250 kg	2,756 lbs
Forward reach maximum	9.14 m	30 ft
Reach at maximum height	1.90 m	6 ft 3 in
A Height	2.46 m	8 ft 1 in
B Height at steering wheel	1.66 m	5 ft 5 in
C Width	2.32 m	7 ft 7 in
D Inside cab width	0.78 m	2 ft 7 in
E Track	1.92 m	6 ft 4 in
F Wheelbase	2.95 m	9 ft 8 in
G Length at front wheels	4.79 m	15 ft 9 in
H Length at fork-holder plate	6.06 m	19 ft 11 in
I Ground clearance	0.39 m	1 ft 3 in
J Overall width, outriggers extended	2.89 m	9 ft 6 in
M1 Obstruction angle	40°	40°
M2 Departure angle	46°	46°

PRODUCTIVITY		
Inside/outside turning radius	2.43 m / 4.65 m	7 ft 11 in / 15 ft 3 in
Break-out force (with 800 L bucket SAE J 732)	6000 kg	13,228 lbs
Drawbar pull*	7,500 kg	12,864 lbs
Drive speed	35 km/h	22 mph
Fork-holder plate rotation	138°	138°
Chassis levelling on front axle	+/- 6°	+/- 6°
Floating forks	L 1200 mm Section 120 x 50 mm	L 3 ft 11 in Section 4.7 in x 2 in
Tyres (DIN 70361)	405/70 24" PR14 8-hole wheel rim	
Lifting/lowering speed**	11 / 9 sec	11 / 9 sec
Extension/retraction speed**	17 / 13 sec	17 / 13 sec

POWER		
Engine	Perkins 1104 D-44T 4-cylinder turbo diesel 74.5 kW (100 hp), Tier 3	
Tank capacities		
Petrol	135 L	35.7 gal
Engine oil	7 L	1.8 gal
Hydraulic oil	150 L	39.6 gal
Hydraulic output /pressure	95 L/min - 270 bar	25 gal/min - 3,916 psi

WEIGHT		
Weight***	10,960 kg	24,163 lbs

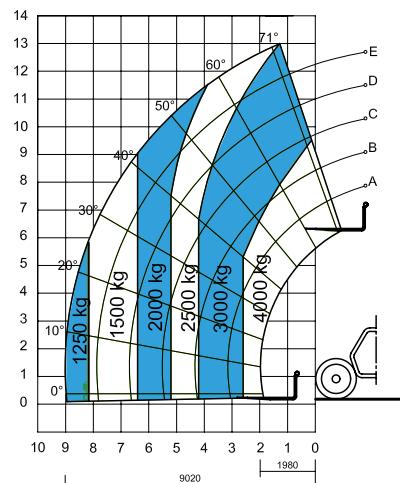
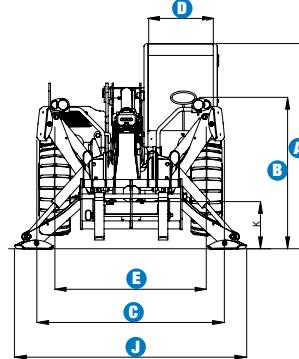
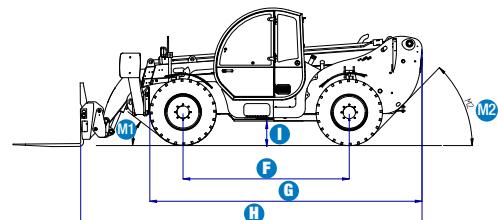
STANDARDS COMPLIANCE		
AS 1418.19, EN 1459 EU Machinery Directive 98/37/CE Operating cab conforms to ISO3471 (ROPS) and ISO3449 (FOPS) Low emission engine conforms to EU Directive 97/68/EC stage III		

* Maximum load

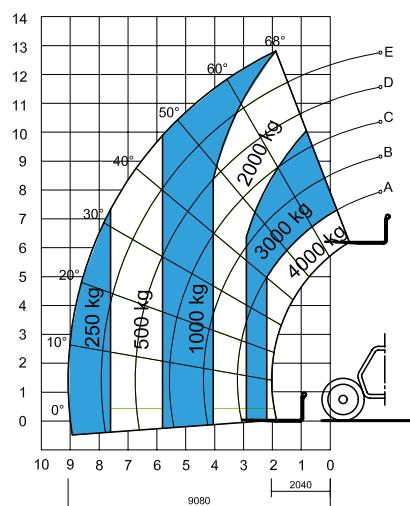
** Without load

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

**** Load ratings vary depending on attachment



Lift capacity chart (with outriggers)****



Lift capacity chart (without outriggers)****

Features

STANDARD FEATURES

MEASUREMENTS

- 4,000 kg (8,818 lb) maximum lift capacity
- 13.06 m (42 ft 10 in) maximum lift height
- 9.14 m (30 ft) maximum forward reach

PRODUCTIVITY

- 4WD
- Four wheel steer
- Three steering modes:
 - Front wheel steer
 - Crab steer
 - Coordinated steer
- Hydraulic line on boom
- Rear axle alignment sensor
- Power assisted steering
- Front outriggers
- Hydrostatic transmission with variable displacement pump and motor electronically controlled
- Two-speed mechanical gearbox
- Multifunction electro-proportional joystick
- Limited slip differential on front axle
- Chassis levelling on front axle +/- 6°
- Floating forks
- Quick coupling of attachments from cab
- Two-section door (glass upper/steel lower)
- Angle and length indicators on boom
- Adjustable suspended seat
- Large diameter steering wheel
- Front and rear windscreen wipers
- Sunshield
- Roof protection grid
- Two side rear view mirrors
- Front and rear lights
- Windshield protection grid
- Side mounted engine for easy access to components
- Oil immersed multi-disc brake on both axles
- Lockable fuel tank

STANDARD FEATURES cont.

- Load Management System (LMS) with:
 - Visible display with coloured LEDs
 - Load moment indicator with LEDs
 - Audible alarm
 - Automatic lock-out of boom extension, lifting and lowering
 - Automatic lock-out of outriggers
- Automatic lock-out of rear axle
- Maintenance collar
- Hydraulic inching
- Road/Jobsite switch
- Boom safety strut

POWER

- Perkins turbo diesel 74.5 kW (100 hp), Tier 3

TYRES

- 405/70-24" tyres

OPTIONS & ACCESSORIES

PRODUCTIVITY

- Air conditioning
- Additional rear view mirror
- Hydraulic Winch pre-arrangement on boom
- Man-platform / Emergency hydraulic pump pre-arrangement
- Emergency pump kit
- Adjustable spotlight on boom including cable reel and cable bracket
- Adjustable spotlight on cab
- Fish eye rear view mirror in the back
- Water muffler
- Spare wheel
- Foam filled tyre
- Rear wheels alignment sensor
- Pre-arrangement for hydraulic winch
- Pre-arrangement for man-platform
- AM/FM radio with CD player

ATTACHMENT OPTIONS

Genie has a large range of attachments available. Please contact Genie or your nearest Genie telehandler dealer.



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Notes



TRAILER MOUNTED LIGHT TOWERS



TRAILER MOUNTED LIGHT TOWERS

THE STRENGTH OF MANY. THE POWER OF ONE.

What's in a name? Plenty when that name is Terex. In the business of helping you grow your business, Terex has brought together leading equipment manufacturers from throughout the world under one brand – all focused on delivering technologically advanced and ruggedly reliable solutions for the construction, infrastructure, quarry, recycling, mining, shipping, transportation, refining, utility and maintenance industries. Terex is dedicated to manufacturing innovative equipment to enhance efficiencies, increase productivity and boost bottom lines. In fact, Terex® products are designed to maximise your return on investment.

Terex® equipment is no exception.

Offering a safe, cost-effective, easy to use and highly productive line of trailer-mounted light towers, Terex offers you innovative tools to help get the job done- on time and on budget. Add Terex Financial Services to the mix and you have a full spectrum of unique and competitive financing options to help ensure you get your hands on the right equipment at the right time and at the right price.

And that's just the beginning.

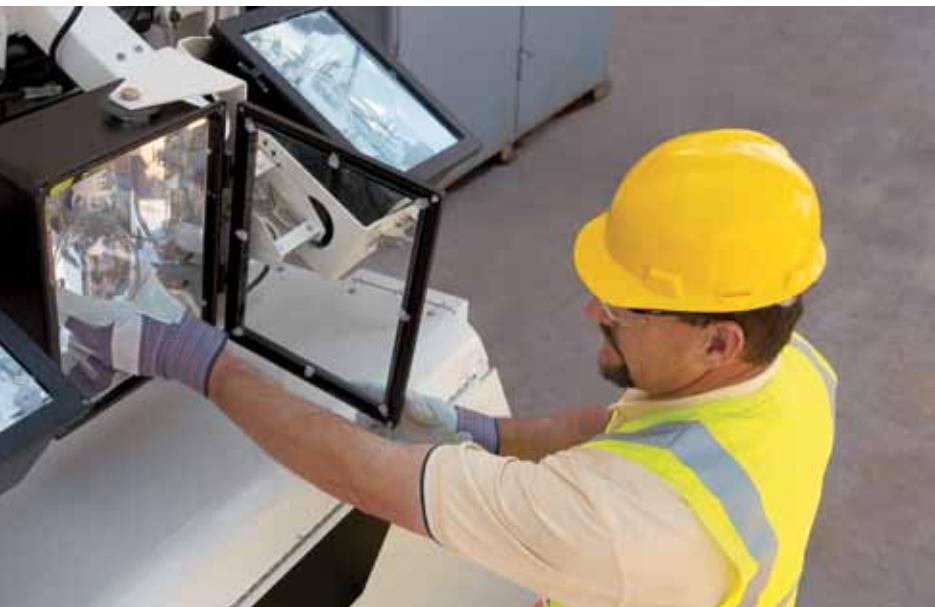
Terex® light towers are now sold and serviced through Genie Industries, a Terex Company. With dedicated service teams you'll receive support when you need it most. Add it all up for a return on investment you can take to the bank.

Don't take our word for it – put Terex® light towers on the job and you'll see what we mean.



BRILLIANT FEATURES

UHMW side pads are incorporated throughout all Terex® light tower mast systems to help provide longer mast life, less friction and a higher level of corrosion resistance by eliminating metal-to-metal mast wear.



ILLUMINATING OPTIONS FOR WORKSITE LIGHTING

Terex offers a heavy-duty light tower to fit virtually any lighting need – from construction sites and sporting events to mining and oil field applications, and include a variety of features and options to ensure you can maximise the productivity of each unit for your specific jobsite needs.



**Quality engineering and
durable components make**

Terex® light towers the perfect choice to illuminate your worksite.

COST-EFFECTIVE AND **CAPABLE**

The Terex® AL4000 is a durable, cost-effective solutions for worksite lighting. Their full-sized, 9.1 m (30 ft) extended height floodlight towers provide 4,000 watts of light – illuminating up to 7.5 acres. 359° tower rotation capability permits pinpoint positioning of the light. Designed to help you get the job done on time and on budget, these models offer the right combination of capabilities and value.

HEAVY-DUTY DESIGN

Durable galvanized mast and outriggers are designed to resist rust and withstand the rigours of use. An industry-proven heavy-duty Kubota engine is standard on all models.

The AL4000 also features a more robust axle and frame, and larger 38 cm (15 in) tyres.



SIMPLE SERVICE

Quick connect light fixtures, control boxes and ballast boxes allow for easy service with less downtime.

Many major components are common across Terex models to minimise the number of parts you need to stock.



LIGHT TOWERS AVAILABLE

AL4000

FLEXIBILITY AND **POWER**

With its 359° rotation and the ability to light up to 7.5 acres from its extended 8.76 m (28 ft 9 in) floodlight tower, Terex now offers the AL8000 HT- supplying the height, reach and articulation to place light exactly where you need it. This adaptable lighting solution is ideal for mines, railroads, large construction venues and more.



With over 8.76 m (28 ft 9 in) of vertical height and 6.1 m (20 ft) of horizontal outreach, the Terex® AL8000 HT is perfect for mining industry applications.

SUPERIOR LIGHT POSITIONING

The rotating, articulated hydraulic mast can reach out to the front, back and side for additional flexibility. The light bar also tilts 180° – and each light can point in a specific direction as well using a simple spring clip.



DURABLE PROTECTION

A weather-resistant cabinet, lockable covers and a battery isolator switch help safeguard the AL8000 HT against the rigours of the jobsite. Plus, excellent service access is provided by large cabinet doors and quick-disconnect lights and ballasts. Engine compartment lights improve nighttime visibility for service and operation.



SIMPLE TO TRANSPORT, SIMPLE TO USE

The trailer-mounted AL8000 HT is easy to tow from site to site – or load up to five units in one truckload. Simple pictograph symbols and easy to use controls make operation straightforward.

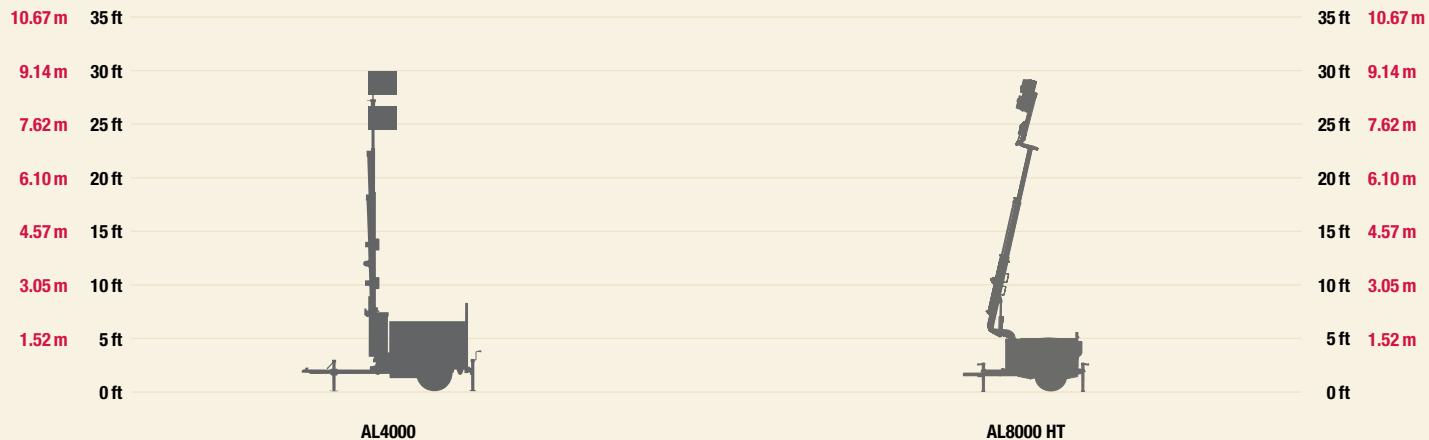
LIGHT TOWERS AVAILABLE

AL8000 HT

SPECIFICATIONS LIGHT TOWERS

TEREX® LIGHT TOWERS

MODEL	TOWER HEIGHT		WIDTH STOWED		LENGTH STOWED		DRY WEIGHT	
	Metric	US	Metric	US	Metric	US	Metric	US
AL4000	9.14 m	30 ft	1.55 m	5 ft 1 in	4.46 m	14 ft 8 in	1,109 kg	2,445 lbs
AL8000 HT	8.76 m	28 ft 9 in	2.07 m	6 ft 9 in	2.49 m	8 ft 2 in	1,500 kg	3,300 lbs



Genie Industries, Inc.

For more information, product demonstration, or details on purchase, lease and rental plans, please contact your local Genie distributor.



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LIGHT TOWER**LIGHT TOWER**
AL4000**Features**

Full sized, 9.1 m (30 ft) extended height tower.

100 km/h wind speed rating for max flexibility on site.

Plug-in ballasts are installed in galvanized steel boxes.

Control panel located inside cabinet, protected from the elements.

Galvanized tower is 359° rotatable for easy aiming from the ground.

Low maintenance electric winch for ease of operation.

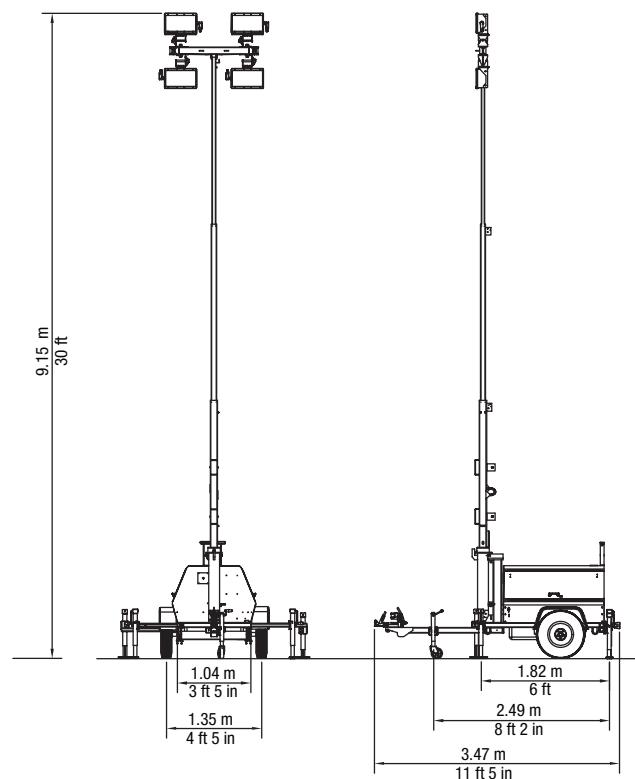
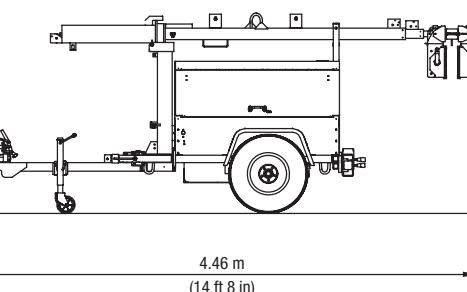
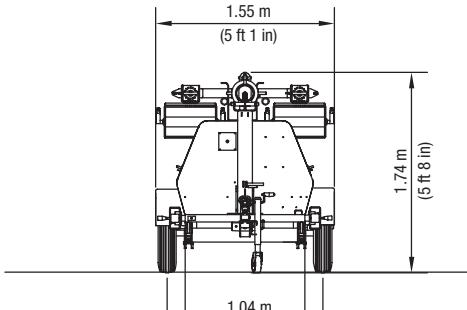
Spare wheel.

Forklift pockets & lifting eye make unit easier to load & unload.

Four extendable outriggers.

Specifications – Standard Unit

Lamps	Metal halide 4 x 1,000 W
Generator	Brushless 50 Hz, 6.5 kVA
Engine	Kubota diesel 13 hp
Fuel capacity	114 L (30 gal)
Wheel size	38 cm (15 in)
Axle rating	1,588 kg (3,500 lbs)
Tongue weight travel position	45 kg (100 lbs)
Total weight no fuel	1109 kg (2,445 lbs)

Dimensions

For more information, product demonstration, or details on purchase or lease plans, please contact your local Genie Sales Representative.

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LIGHT TOWER**LIGHT TOWER
AL8000 HT**

The unique articulated hydraulic mast is ideal for the mining industry, as well as use on railroad, municipal and large construction sites.

Features

Articulated hydraulic mast provides maximum flexibility and control for quick, effortless light positioning.

8.76 m (28 ft 9 in) vertical height, 6.10 m (20 ft) horizontal outreach and 359 degree powered rotation.

2.5 m (8 ft 2 in) stowed length provides for ease of transport for towing or transportation on a trailer or container.

Environmental spill containment to meet local regulations or for use in sensitive areas.

100 km/h towing speed for ease of transport.

100 km/h wind speed rating for maximum flexibility on site.

Auto start/stop timer with photo cell includes audible and visual start up warning system.

65 hours of run time before refuelling.

Individual plug-in ballasts installed in galvanized steel boxes. Can be replaced without disconnecting wiring terminals.

Control panel is inside, away from the elements. Houses main and branch circuit breakers and hourmeter.

Galvanized outriggers with pre-set position stops ensure quick and proper spacing.

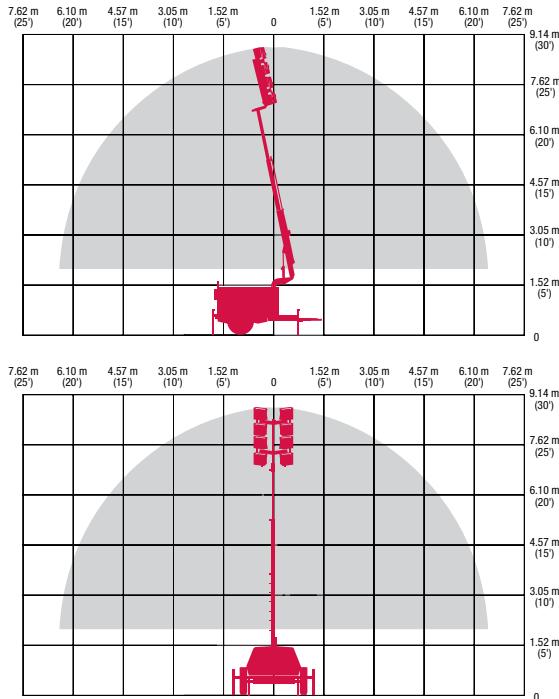
Single point lifting eye and forklift pockets provide for easy loading and unloading.

AL8000 HT

Specifications - Standard Unit

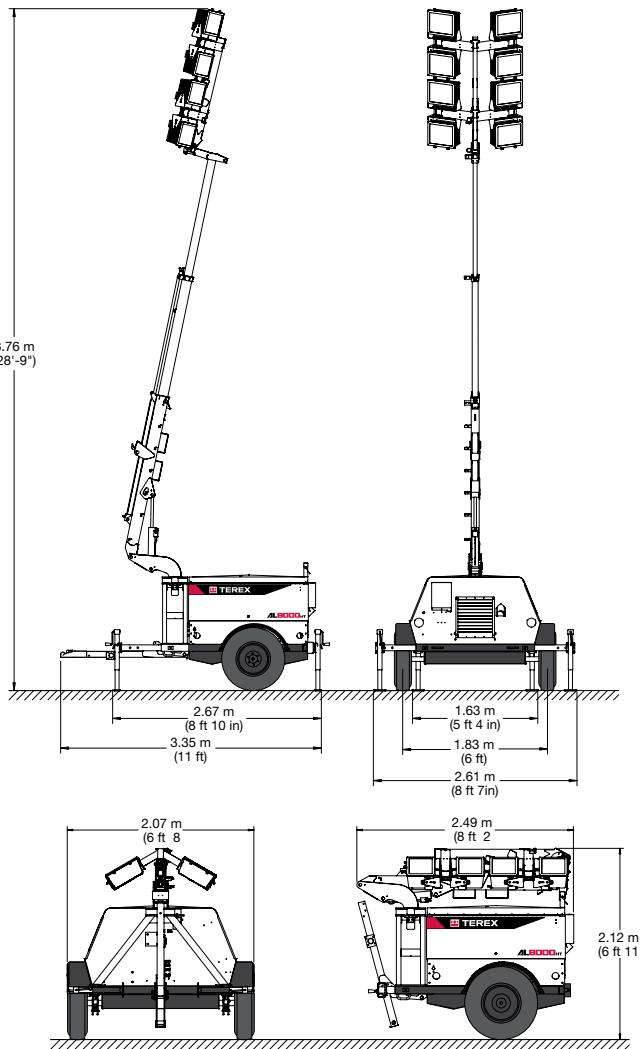
Lamps	Metal Halide 8 x 1,000 W
Generator	Brushless 60 Hz, 12 kW
Mast Rotation	359° powered rotation
Light Bar Tilt	180°
Individual Light Pivot	180° front-to-back, 360° side-to-side
Engine	12kW-16 hp Kubota Diesel
Fuel Capacity	221 L (60 gal)
Wheel Size	40 cm (16 in)
Axle Rating	1,905 kg (4,200 lbs)
Tongue weight travel position	159 kg (350 lbs)
Total weight no fuel	1,500 kg (3,300 lbs)
Photocell auto start	
Programmable electronic auto start/stop	
Lockable Battery Isolation Switch	
External emergency stop	
Engine protection system	
Mast Travel lock limit switch	

Dimensions



Optional Equipment

Mine specification
Fire extinguisher



For more information, product demonstration, or details on purchase or lease plans, please contact your local Genie Sales Representative.

Effective Date: April 2012. Product specifications and prices are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only. Refer to the appropriate Operators' Manual for instructions on the proper use of this equipment. Failure to follow the Operators' Manual when using our equipment or to otherwise act irresponsibly may result in serious injury or death. The only warranty applicable to our equipment is the standard written warranty applicable to the particular product and sale and we make no other warranty, express or implied. Products and services listed may be trademarks, service marks, or trade names of Terex Corporation, Terex South Dakota, Inc., and/or their subsidiaries in the USA and other countries. All rights reserved. Terex is a registered trademark of Terex Corporation in the USA and many other countries. Genie is a registered trademark of Terex South Dakota, Inc. in the USA and many other countries. ©2009 Terex Corporation.

AL8000HT 090327 Ver1

LIMITED PRODUCT WARRANTY

Outside Western Hemisphere



Genie Industries, Inc., including its subsidiaries located outside the Western Hemisphere ("Seller"), warrants the new equipment it manufactures or sells worldwide to be free, under normal use and service, of any defects in manufacture or materials for the following time periods, commencing on the date on which such equipment is invoiced to the original buyer ("Buyer") or, if Buyer resells such equipment to a third party, no later than six months after the original invoice date:

WITH RESPECT TO STRUCTURAL ELEMENTS: Self-Propelled Booms, Scissors, Telehandlers, and Runabouts: 5 years; Towed and All Other Products: 1 year;

WITH RESPECT TO ELECTRICAL COMPONENTRY: Self-Propelled Booms, Scissors, Telehandlers, and Runabouts: 2 years; Towed and All Other Products: 1 year;

WITH RESPECT TO HYDRAULIC COMPONENTRY: Self-Propelled Booms, Scissors, Telehandlers, and Runabouts: 2 years; Towed and All Other Products: 1 year;

WITH RESPECT TO O-RINGS, SEALS, HOSES AND BRAKES: Self-Propelled Booms, Scissors, Telehandlers, and Runabouts: 1 year,

provided that (1) Seller receives written notice of the defect within thirty (30) days of its discovery and Buyer establishes that (i) the equipment has been maintained and operated within the limits of rated and normal usage; and (ii) the defect did not result in any manner from the intentional or negligent action or inaction by Buyer, its agents or employees, and (2) the product registration for the new equipment has been completed and received by Seller within thirty (30) days of the equipment's "in-service" date. If requested by Seller, Buyer must return the defective equipment to Seller's manufacturing facility, or other location designated by Seller, for inspection, and if Buyer cannot establish that conditions (1) (i) and (1) (ii) above have been met, then this warranty shall not cover the alleged defect.

Seller's obligation and liability under this warranty is expressly limited to, at Seller's sole option, repairing or replacing, with new or remanufactured parts or components, any part which appears to Seller upon inspection to have been defective in material or workmanship. Such parts shall be provided at no cost to the Buyer, FCA Seller's parts facility (Incoterms

2000). Freight charges are not covered. If requested by Seller, components or parts for which a warranty claim is made shall be returned to Seller at a location designated by Seller.

All return freight charges are the responsibility of the Buyer. All components and parts replaced under this warranty become the property of Seller.

This warranty shall be null and void if parts (including wear parts) other than genuine OEM Seller parts are used in the equipment.

Accessories, assemblies and components included in Seller's equipment, which are not manufactured by Seller or one of Seller's affiliates, are subject to the warranty of their respective manufacturers. Normal maintenance, adjustments, or maintenance/wear parts, including without limitation friction plates, glass, clutch and brake linings, filters, wire rope and paint, are not covered by this warranty and are the sole maintenance responsibility of Buyer.

SELLER MAKES NO OTHER WARRANTY, EXPRESS OR IMPLIED, AND MAKES NO WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE.

No employee or representative of Seller is authorized to modify this warranty unless such modification is made in writing and signed by an authorized officer of Seller. Seller's warranty is continuous for the stated periods, and "stopping and restarting" such periods is not permitted.

Seller's obligation under this warranty shall not include duty, taxes, environmental fees, including without limitation, disposal or handling of tires, batteries, petrochemical items, or any other charges whatsoever, or any liability for direct, indirect, incidental, or consequential damages.

Improper maintenance, improper use, abuse, improper storage, operation beyond rated capacity, operation after discovery of defective or worn parts, accident, sabotage, Acts of God, or alteration or repair of the equipment by persons not authorized by Seller shall render this warranty null and void. Seller reserves the right to inspect the installation of the equipment and review maintenance procedures to determine if the failure is covered under this warranty.

NO TRANSFERABILITY OF WARRANTY: This warranty is limited to the original purchaser or original end-user if sold to a distributor, and is not assignable or otherwise transferable without the written agreement of Seller.

ITEMS NOT COVERED BY WARRANTY

The following listed items, which are not exhaustive, are NOT covered under this warranty:

1. Lamps, lenses, filters, consumable items, utility trailer decks, shop supplies.
2. Items sold by any individual, corporation, partnership or any other organization or legal entity that is not authorized by Seller to distribute its equipment.
3. Inbound freight, duty and taxes for replacement components or outbound freight, duty, and taxes for any part requested as a warranty return.
4. Components which are not manufactured by Seller or its affiliates. Such components may include, but are not limited to, engines, batteries, tires, customer-supplied products, transmissions, generators/gensets, and axles.
5. Replacement of a complete assembly that is field repairable by the replacement or repair of defective part(s) within the assembly. Seller has the option to repair or replace any defective part or assembly.
6. Maintenance services and wear parts including, but are not limited to: seals, gaskets, hoses, friction plates, glass, clutch and brake linings, wire rope, exterior coatings, proper tightening of bolts, nuts and fittings, adding or replacing of fluids, breathers, belts, nozzles, adjustments of any kind, services, supplies such as hand cleaners, towels and lubricants, inspections, diagnostic time, travel time.
7. Damage caused by carrier handling. Any such claim for damage should be filed immediately with the respective carrier.
8. Repairs, work required or parts exposed as the result of age, storage, weathering, lack of use, demonstration use, or use for transportation of corrosive chemicals.
9. Damage resulting to the equipment or parts should the owner or operator continue to operate the equipment after it has been noted that a failure has occurred.
10. Damage caused by, or labour or other costs related to, work performed by personnel not authorized by Seller to service the equipment.

IN NO EVENT SHALL SELLER, OR ANY AFFILIATE, SUBSIDIARY OR DIVISION THEREOF BE LIABLE FOR INDIRECT OR CONSEQUENTIAL DAMAGES OR LOSSES RESULTING FROM ANY BREACH OF WARRANTY, REPRESENTATION OR CONDITION, EXPRESS OR IMPLIED, OR ANY TERMS OF THIS WARRANTY, OR ANY BREACH OF ANY DUTY OR OBLIGATION IMPOSED BY STATUTE, CONTRACT, TORT, COMMON LAW OR OTHERWISE (WHETHER OR NOT CAUSED BY THE NEGLIGENCE OF THE SELLER, ITS EMPLOYEES, AGENTS OR OTHERWISE), INCLUDING, WITHOUT LIMITATION, LOSS OF USE, LOST PROFITS OR REVENUES, LABOUR OR EMPLOYMENT COSTS, LOSS OF USE OF OTHER EQUIPMENT, DOWNTIME OR HIRE CHARGES, THIRD PARTY REPAIRS, IMPROPER PERFORMANCE OR WORK, LOSS OF SERVICE OF PERSONNEL, LOSS OF CONTRACTOR OPPORTUNITY AND PENALTIES OF ANY KIND, PERSONAL INJURY, EMOTIONAL OR MENTAL DISTRESS, OR FAILURE OF EQUIPMENT TO COMPLY WITH ANY APPLICABLE LAWS. The Seller's liability to the Buyer shall not in any event exceed the purchase price of the equipment.

THIS WARRANTY IS EXPRESSLY IN LIEU OF AND EXCLUDES ALL OTHER WARRANTIES, REPRESENTATIONS AND CONDITIONS, EXPRESS OR IMPLIED AND ALL OTHER STATUTORY, CONTRACTUAL, TORTIOUS AND COMMON LAW OBLIGATIONS OR LIABILITY ON SELLER'S PART ARE HEREBY EXPRESSLY EXCLUDED TO THE MAXIMUM EXTENT PERMITTED BY LAW. THERE ARE NO WARRANTIES THAT EXTEND BEYOND THE LIMITED WARRANTY CONTAINED HEREIN. Seller neither assumes nor authorizes any other person to assume for Seller any other liability in connection with the sale of Seller's equipment. In the event that any provision of this warranty is held unenforceable for any reason, the remaining provisions shall remain in full force and effect.



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