Genie® S®-60 HF & S-65 HF

Specifications

Models	S-6	0 HF	S-65 HF	
Measurements	US	Metric	US	Metric
Working height max.(1)	66 ft 2 in	20.33 m	71 ft 2 in	21.86 m
Platform height max.	60 ft 2 in	18.33 m	65ft 2in	19.86 m
Horizontal reach max.	46 ft 7 in	14.21 m	51 ft 2 in	15.60 m
Below ground reach	4 ft 5 in	1.34 m	7 ft 5 in	2.27 m
Platform length (8 ft/6 ft)	3 ft/2 ft 6 in	0.91 m/0.76 m	3 ft/2 ft 6 in	0.91 m/0.76 m
B Platform width (8 ft/6 ft)	8 ft/6 ft	2.44 m/1.83 m	8 ft/6 ft	2.44 m/1.83 m
• Height - stowed (tires)	9 ft 4 in	2.85 m	9 ft 4 in	2.85 m
Length - stowed (tires)	28 ft 7 in	8.71 m	32 ft	9.76 m
Width (tires)	8 ft 5 in	2.55 m	8 ft 5 in	2.55 m
G Wheelbase	8ft 2in	2.50 m	8 ft 2 in	2.50 m
G Ground clearance - center (tires)	17.3 in	0.44 m	17.3 in	0.44 m
1 Height under counterweight	3 ft 11 in	1.19 m	3 ft 11 in	1.19 m

Productivity

Troudctivity				
Lift capacity max unrestricted	600 lb	272 kg	600 lb	272 kg
Lift capacity max restricted	1,000 lb	454 kg	1,000 lb	454 kg
Number of Platform Occupants	2	2	2	2
Platform rotation	160°	160°	160°	160°
Jib length	_	_	5 ft	1.52 m
Vertical jib rotation (up/down)	_	_	133°	133°
Turntable rotation	360°	360°	360°	360°
Turntable tailswing	4 ft 6 in	1.38 m	4ft 6in	1.38 m
Drive speed - stowed (tires)	3.0 mph	4.8 km/h	3.0 mph	4.8 km/h
Drive speed - raised (tires)	0.66 ft/s	0.2 m/s	0.66 ft/s	0.2 m/s
Gradeability - stowed ⁽²⁾	45 %		45 %	45 %
Tilt sensor activation (front to back/side to side)	5°/5°	5°/5°	5°/5°	5°/5°
Turning radius - inside/outside (tires)	10 ft 10 in/	3.29 m/	10 ft 10 in/	3.29 m/
	18 ft 3 in	5.57 m	18ft 3in	5.57 m
Tires	41/18LL22.5	41/18LL22.5	41/18LL22.5	41/18LL22.5

Power

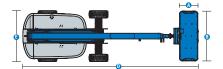
Power	Diesel	Diesel	Diesel	Diesel
Hydraulic tank capacity	40 gal	151 L	40 gal	151 L
Fuel tank capacity	35 gal	132 L	35 gal	132L

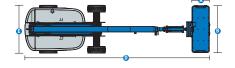
Weight(3) and Floor Loading(4)

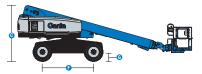
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Weight (tires)	22,224 lb	10,081 kg	24,454 lb	11,092 kg
Tire contact pressure	100 psi	690 kPa	100 psi	690 kPa
Occupied floor pressure (tires)	260 psf	12.44 kPa	281 psf	13.47 kPa
Occupied floor pressure (TraX)				

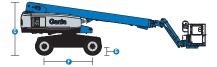
Sound and Vibration Levels

Sound Pressure level (ground workstation)	83 dBA	83 dBA	83 dBA	83 dBA
Sound Pressure level (platform workstation)	79 dBA	79 dBA	79 dBA	79 dBA
Vibrations	$< 2.5 \text{m/s}^2$	$< 2.5 \text{m/s}^2$	$< 2.5 \text{m/s}^2$	$< 2.5 \text{m/s}^2$



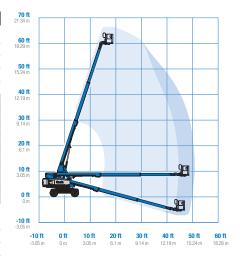




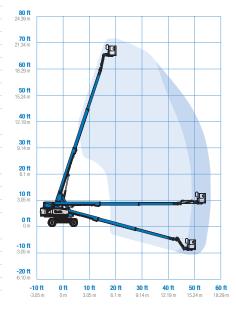


- (1) The metric equivalent of working height adds 2 m to platform height. The imperial equivalent adds 6 ft to platform height.
- (2) Gradeability applies to driving on slopes and may vary depending on options and machine configurations. See operator's manual for details regarding slope ratings.
- (3) Weight refers to standard configuration and may vary depending on options and/or country standards.
- (4) Floor loading information is approximate and may vary depending on options and machine configurations. It should be used only with adequate safety factors.

Range of motion S-60 HF



Range of motion S-65 HF







Genie® S®-60 HF & S-65 HF

SKU: Standard Model SKU: Standard Model

• S-60 HF, 4WD*

• S-65 HF, 4WD*

* Build to Order

0	Ainn annilabilita	С.	DAO
Up	tion availability S	S+	Bt0
	49 hp, 37 kW, Deutz D2.9L, Diesel, T4f		V
	49 hp, 37 kW, Perkins 404F-E22T, Turbo Diesel, T4f		0
	60 hp, 45 kW, Ford 2.5L, Gas/LPG		0
	74 hp, 55 kW, Deutz TD2.9L, Turbo Diesel, T4f (TRAX and 80/85)		0
e G	Cold weather package		0
Power	Diesel air intake pre-cleaner		0
P	Positive air shutdown system		0
	Second battery		0
	Anti-restart engine protection		V
	Auto engine fault shutdown		V
	In cylinder glow plug (diesel only)		V
\equiv	Cft/1 02m dual antru platform with aids awing gate		0
	6ft/1.83m dual-entry platform with side swing gate 8ft/2.44m tri-entry platform with side swing gate		·/
	6ft/1.83m Aircraft protection platform with sliding mid-rail		0
			0
	6ft/1.83m Aircraft protection platform with side swing gate		/
	Dual axis joystick steering Thumb rocker steering		0
	Air line to platform		0
	Control box covers		0
	Lift Guard Full Mesh panels		
Ε	Lift Guard Half Mesh panels		0
latform	Light Package: drive and work lights		0
at	Lift Power 3kW AC Generator, 110V/60Hz		
۵	Lift Power 3kW AC Generator, 220V/50Hz		0
	Lift Power 12kW Welder Ready		0
	Drive enable system		V
	Horn		
	Lift Guard Contact Alarm		·
	Lift Tools Work Tray		
	Platform load sense system		~
	Proportional controls		
	Self-leveling platform		V
\vdash	• •		
	Lift Connect Telematics		~
	Lift Connect with Access Manager upgrade		0
	Biodegradable hydraulic oil		0
	Cold weather hydraulic oil		0
	Fire resistant hydraulic oil		0
	High floatation, air-filled tires Deluxe hostile environment kit		0
	Hostile environment kit		0
.0	LPG tank 33.5 lb		0
Chassis			0
5	Tow package Active oscillating axle		V
	Alarm package: includes flashing beacon and travel alarm		
	Descent, tilt and motion alarm		V
	Dual battery system Hour meter		V
	Hydraulic oil cooler		V
	Tech Pro Link connector		
	Wheel motors 2 speed		
	WHOOL HIOLOIG & SPECU		=

Positive air shutdown system for Deutz engines only











Sensitive Terrains

Dual Capacity

Lift Power



Genie Genuine Accessories(1)

- Lift Tools Productivity Tools
- Lift Connect Telematics
- Tech Pro Link Handheld Device
- (1) More accessories available from Genie Genuine Parts.

Product specifications are subject to change without notice or obligation. Photographs and/or drawings herein are for illustrative purposes only. Refer to the appropriate Operator's Manual for instructions on proper equipment use. Failure to follow instructions in the Operator's Manual 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 and/or their subsidiaries in the USA and many other countries. Terex, Genie, Quality By Design, Xtra Capacity, Lift Power, Lift Guard, Lift Tools, Lift Connect and Tech Pro Link are registered trademarks of Terex Corporation or its subsidiaries.

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