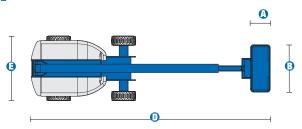
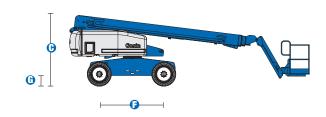


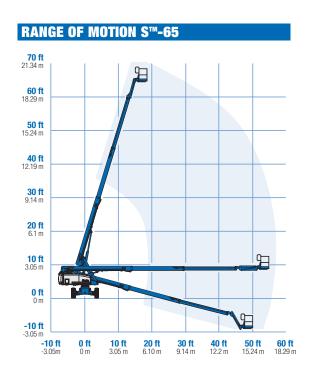


Specifications





Section Sect	MODEL		S™-65
Price Pric			
### 19.80 m 65 ft	MEASUREMENTS	Metric	US
17.10 m 56 ft 2 in	Working height maximum*	21.80 m	71 ft
1	Platform height maximum	19.80 m	65 ft
Platform length 0.91 m 3 ft Platform width 2.44 m 8 ft Platform width 2.44 m 8 ft Pleight - stowed 2.72 m 8 ft 11 in Pleight - stowed 9.50 m 31 ft 2 in Length - transport (jib tucked under) 7.60 m 25 ft Platform width 2.49 m 8 ft 2 in Platform vidth 2.49 m 8 ft 2 in Platform vidth 2.49 m 8 ft 2.5 in Platform vidth 2.49 m 8 ft 2 in Platform vidth 3.00 mph Platform vi	Horizontal reach maximum	17.10 m	56 ft 2 in
Platform width	Below ground reach	2.72 m	8 ft 11 in
Height - stowed 2.72 m 8 ft 11 in Dength - stowed 9.50 m 31 ft 2 in Length - transport (jib tucked under) 7.60 m 25 ft DWidth 2.49 m 8 ft 2 in DWheelbase 2.50 m 8 ft 2.5 in DWHEELDAN 1 ft 2.5 in DWHEELDAN 1 ft 2.5 in DWHEELDAN 227 kg 500 lbs SWHEELDAN 160° 160° Total jib rotation 135° 135° Total jib rotation 360° continuous Total jib rotation 360° continuous Total tailswing 1.22 m 4 ft SWHEELDAN 4.8 km/h 3.0 mph SWHEELDAN 4.8 km/h 0.68 mph SWHEELDAN 45% 45% Total jib rotation 4.5 mph SWHEELDAN 4.5 mph SWHEE	A Platform length	0.91 m	3 ft
Length - stowed 9.50 m 31 ft 2 in Length - transport (jib tucked under) 7.60 m 25 ft Width 2.49 m 8 ft 2 in Wheelbase 2.50 m 8 ft 2.5 in Owned clearance - center 0.37 m 1 ft 2.5 in RODUCTIVITY trapacity 227 kg 500 lbs afform rotation 160° 160° ritical jib rotation 135° 135° rintable rotation 360° continuous rintable tailswing 1.22 m 4 ft we speed - 4WD stowed 4.8 km/h 3.0 mph vive speed - raised or extended 1.1 km/h 0.68 mph adeability - 4WD - stowed** 45% 45% rining radius - inside 2.36 m 7 ft 9 in rining radius - outside 5.72 m 18 ft 9 in rining radius - outside 5.72 m 18 ft 9 in rining radius - Foam filled 355/55D 625 OWER Wer source Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW) xiliary power unit 12 V DC 12 V DC draulic tank capacity 170 L 45 gal	B Platform width	2.44 m	8 ft
Length - transport (jib tucked under) 7.60 m 25 ft Width 2.49 m 8 ft 2 in Wheelbase 2.50 m 8 ft 2.5 in Ground clearance - center 0.37 m 1 ft 2.5 in Ground clearance - center 0.37 m 1 ft 2.5 in RODUCTIVITY	Height - stowed	2.72 m	8 ft 11 in
Width 2.49 m 8 ft 2 in Wheelbase 2.50 m 8 ft 2.5 in Ground clearance - center 0.37 m 1 ft 2.5 in Ground clearance - center 0.37 m 1 ft 2.5 in RODUCTIVITY t capacity 227 kg 500 lbs atform rotation 160° 160° rical jib rotation 335° 135° rintable rotation 360° continuous rintable tailswing 1.22 m 4 ft we speed - 4WD stowed 4.8 km/h 3.0 mph we speed - raised or extended 1.1 km/h 0.68 mph adeability - 4WD - stowed** 45% 45% rining radius - inside 2.36 m 7 ft 9 in rining radius - outside 5.72 m 18 ft 9 in ntrols 12 V DC proportional res - RT lug - Foam filled 355/55D 625 OWER wer source Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW) xiliary power unit 12 V DC 12 V DC draulic tank capacity 170 L 45 gal	D Length - stowed	9.50 m	31 ft 2 in
Wheelbase 2.50 m 8 ft 2.5 in Ground clearance - center 0.37 m 1 ft 2.5 in Ground clearance - center 0.37 m 1 ft 2.5 in RODUCTIVITY t capacity 227 kg 500 lbs atform rotation 160° 160° rical jib rotation 335° 135° rintable rotation 360° continuous rintable tailswing 1.22 m 4 ft ave speed - 4WD stowed 4.8 km/h 3.0 mph ave speed - raised or extended 1.1 km/h 0.68 mph adeability - 4WD - stowed** 45% 45% rining radius - inside 2.36 m 7 ft 9 in rining radius - outside 5.72 m 18 ft 9 in ntrols 12 V DC proportional res - RT lug - Foam filled 355/55D 625 OWER wer source Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW) xiliary power unit 12 V DC 12 V DC draulic tank capacity 170 L 45 gal	Length - transport (jib tucked under)	7.60 m	25 ft
Common C	(3) Width	2.49 m	8 ft 2 in
## Topuctivity It capacity		2.50 m	8 ft 2.5 in
1	G Ground clearance - center	0.37 m	1 ft 2.5 in
Atform rotation 160° 160° rrical jib rotation 135° 135° rritable rotation 360° continuous rritable tailswing 1.22 m 4 ft live speed - 4WD stowed 4.8 km/h 3.0 mph live speed - raised or extended 1.1 km/h 0.68 mph ladeability - 4WD - stowed** 45% 45% rring radius - inside 2.36 m 7 ft 9 in rring radius - outside 5.72 m 18 ft 9 in rringradius - outside 12 V DC proportional res - RT lug - Foam filled 355/55D 625 OWER Wer source Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW) xiliary power unit 12 V DC 12 V DC draulic tank capacity 170 L 45 gal	PRODUCTIVITY		
ritical jib rotation 135° 135° rintable rotation 360° continuous rintable tailswing 1.22 m 4 ft ive speed - 4WD stowed 4.8 km/h 3.0 mph ive speed - raised or extended 1.1 km/h 0.68 mph adeability - 4WD - stowed** 45% 45% rining radius - inside 2.36 m 7 ft 9 in rining radius - outside 5.72 m 18 ft 9 in introls 12 V DC proportional res - RT lug - Foam filled 355/55D 625 OWER wer source Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW) xiliary power unit 12 V DC 12 V DC draulic tank capacity 170 L 45 gal	Lift capacity	227 kg	500 lbs
rntable rotation 360° continuous rntable tailswing 1.22 m 4 ft live speed - 4WD stowed 4.8 km/h 3.0 mph live speed - raised or extended 1.1 km/h 0.68 mph ladeability - 4WD - stowed** 45% 45% rning radius - inside 2.36 m 7 ft 9 in rning radius - outside 5.72 m 18 ft 9 in rntrols 12 V DC proportional rres - RT lug - Foam filled 355/55D 625 OWER Wer source Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW) xiliary power unit 12 V DC 12 V DC draulic tank capacity 170 L 45 gal	Platform rotation	160°	160°
rntable tailswing 1.22 m 4 ft live speed - 4WD stowed 4.8 km/h 3.0 mph live speed - raised or extended adeability - 4WD - stowed** 45% 45% rning radius - inside 2.36 m 7 ft 9 in rning radius - outside 5.72 m 18 ft 9 in ntrols 12 V DC proportional res - RT lug - Foam filled 355/55D 625 OWER wer source Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW) xiliary power unit 12 V DC 12 V DC draulic tank capacity 170 L 45 gal	Vertical jib rotation	135°	135°
Note	Turntable rotation	360° continuous	
ive speed - raised or extended adeability - 4WD - stowed** 45% 45% 45% rning radius - inside 2.36 m 7 ft 9 in rning radius - outside 5.72 m 18 ft 9 in 12 V DC proportional res - RT lug - Foam filled 355/55D 625 OWER Wer source Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW) xiliary power unit 12 V DC 12 V DC draulic tank capacity 170 L 45 gal	Turntable tailswing	1.22 m	4 ft
adeability - 4WD - stowed** 45% 45% rning radius - inside 2.36 m 7 ft 9 in rning radius - outside 5.72 m 18 ft 9 in ntrols 12 V DC proportional res - RT lug - Foam filled 355/55D 625 OWER Wer source Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW) xiliary power unit 12 V DC 12 V DC draulic tank capacity 170 L 45 gal	Drive speed - 4WD stowed	4.8 km/h	3.0 mph
rning radius - inside 2.36 m 7 ft 9 in rning radius - outside 5.72 m 18 ft 9 in rning radius - outside 12 V DC proportional res - RT lug - Foam filled 355/55D 625 OWER wer source Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW) xiliary power unit 12 V DC 12 V DC draulic tank capacity 170 L 45 gal	Drive speed - raised or extended	1.1 km/h	0.68 mph
rring radius - outside 5.72 m 18 ft 9 in introls 12 V DC proportional res - RT lug - Foam filled 355/55D 625 OWER Wer source Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW) xiliary power unit 12 V DC 12 V DC draulic tank capacity 170 L 45 gal	Gradeability - 4WD - stowed**	45%	45%
ntrols 12 V DC proportional res - RT lug - Foam filled 355/55D 625 OWER wer source Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW) xiliary power unit 12 V DC 12 V DC draulic tank capacity 170 L 45 gal	Turning radius - inside	2.36 m	7 ft 9 in
res - RT lug - Foam filled 355/55D 625 OWER wer source Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW) xiliary power unit 12V DC 12V DC draulic tank capacity 170 L 45 gal	Turning radius - outside	5.72 m	18 ft 9 in
OWER wer source Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW) xiliary power unit 12 V DC 12 V DC draulic tank capacity 170 L 45 gal	Controls	12 V DC proportional	
wer source Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW) xiliary power unit 12V DC 12V DC draulic tank capacity 170 L 45 gal	Tyres - RT lug - Foam filled	355/55D 625	
xiliary power unit 12V DC 12V DC draulic tank capacity 170 L 45 gal	POWER		
draulic tank capacity 170 L 45 gal	Power source	Deutz D2011L03i 3 cylinder diesel 46 hp (34.3 kW)	
draulic tank capacity 170 L 45 gal	Auxiliary power unit	12 V DC	12 V DC
al tank canacity 1321 35 gal	Hydraulic tank capacity	170 L	45 gal
er tally capacity 132 E 33 gai	Fuel tank capacity	132 L	35 gal
EIGHT***	WEIGHT***		
10,349 kg 22,815 lbs		10,349 kg	22,815 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.

SELF-PROPELLED TELESCOPIC BOOMS

S[™]-65



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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