Standard Features

- 20.3 m (66 ft) working height
- 10.4 m (34 ft) horizontal reach
- 227 kg (500 lb) lift capacity
- Tier II emission capable engine
- Diesel engine or dual fuel option (petrol/LPG) Fully proportional platform controls with ramp up/down feature
- Hydraulic platform rotation
- 360° continuous turntable rotation
- 12V DC auxiliary power unit
- Fuel select switch on platform and ground controls (Petrol/LPG models)
- Closed-loop hydrostatic drive

60 ft 18.3 m

50 ft 15.3 m

40 ft

12.2 m

30 ft

9.2 m

20 ft 6.1 m

10 ft 3.1 m

0

0 10 ft 3.1m 97

30 ft 40 ft 9.2m 12.2m

20 ft

6.1m

- Positive traction drive
- Drive enable system
- Full time 4 wheel drive (on 4WD models)
- Hall effect joystick controllers
- Full time active oscillating axle
- Self-leveling platform
- Locking turntable covers
- Anti-restart engine protection
- Auto engine fault shutdown
- AC wiring to platform
- Tilt alarm
- Horn

-60/3

- Hour meter
- Foot switch timeout

Options and Accessories

- Alarm package
- Cold start packages
- 5000 watt AC generators
- 1.83m (6 ft) steel platform
- Platform swing gate
- Air line to platform
- Platform rail pinch guard
- Platform work lights
- Lockable platform
- control box cover
- Tool tray
- Fluorescent tube caddy
- Hostile environment packages
- GS/LPS rating for Ford engine-powered machines
- Engine monitioring gauges
- Tow package (4x2 models only)
- Driving lights

Standards Compliance

- CE EN280
- AS1418-10

U	5		
B	Length - stowed	7.9 m	26 ft
C	Width	2.41 m	7 ft 11 in
D	Wheelbase	2.54 m	8 ft 4 in
E	Ground clearance	40 cm	16 in
Ð	Platform length: 6 ft 8 ft	76 cm 91 cm	30 in 36 in
G	Platform width: 6 ft 8 ft	1.83 m 2.44 m	72 in 96 in
	Horizontal reach max	10.4 m	34 ft
	Up and over clearance	8.23 m	27 ft
	Lift capacity	227 kg	500 lb
	Turning radius – outside	4.1 m	13.5 ft
	Turning radius – inside	1.2 m	4 ft
	Turntable rotation	360 ^e continuous	
	Tailswing	zero	2
	Power source	Deutz Diesel F3L 2011 48 hp (35.8 kW)	
		Ford LRG-425 petrol EFI 82 hp (61.1 kW) Perkins 404C-22 diesel 51hp (38 kW)	
	Drive speed - stowed	6.4 km/h	4.0 mph
	Drive speed - raised 1	1 km/h	0.0 I
	Drive speed – raised		0.6 mph
	Controls	12V DC proport	
		•	
	Controls	12V DC proport	ional
	Controls Platform rotation	12V DC proport 180°	ional 180°
	Controls Platform rotation Auxiliary power unit	12V DC proport 180° 12V DC	ional 180°
	Controls Platform rotation Auxiliary power unit Tyres	12V DC proport 180° 12V DC 15x19.5, 12 ph	ional 180°
	Controls Platform rotation Auxiliary power unit Tyres Gradeability ² 2 WD	12V DC proport 180° 12V DC 15x19.5, 12 ph 25%	ional 180° / 25%
	Controls Platform rotation Auxiliary power unit Tyres Gradeability ² 2 WD 4 WD	12V DC proport 180° 12V DC 15x19.5, 12 ph 25% 40%	ional 180° / 25% 40%

1 In lift mode (platform raised), the machine is designed for operation on firm level surfaces only. 2 Stowed position only.

* 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.

9,929 kg

Distributed By:

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Weight**

- Model Working height max* Platform height max (A) Height - stowed Œ (
 - ((0 (
 - W)

Range of Motion

Specifications

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4x2/4x4

Metric

20.3 m

18.3 m

2.64 m

US

66 ft

60 ft

8 ft 8 in