

Rough Terrain
Telescopic Boom
Material Handler

A compact and highly manoeuvrable machine designed for a wide range of applications





Standard Features

- 2500 kg (5511 lbs) max lift capacity
- 5.75m (18 ft 10 in) max lifting height
- 3.44m (11 ft 3 in) max forward reach
- 360° visibility over the lowered boom
- Four wheel drive
- Three steering modes: front wheel steer, crab steer and coordinated steer
- Power assisted steering
- Limited slip differential
- Closed loop hydrostatic drive for smooth and precise positioning
- Variable displacement pump and motor
- Multi function proportional joystick
- Brakes: multi disc, oil immersed, self adjusting
- Quick coupling of tools from cab
- Side mounted engine for easy access to components
- Floating forks
- Lockable fuel tank
- Comfortable cab with tinted glass, windscreen wiper, heater
- Full road lights
- Adjustable steering wheel
- Fully adjustable seat
- Windshield protection grid

Options and Accessories

- Air conditioning
- Forks side shift class 3 +/- 100mm (2300 kg max)
- Loading shovels 500 litres
- Loose materials shovel 800 litres
- Fixed hook on plate (max 2300 kg)
- 4 in 1 bucket 400 litres
- Spare wheel
- Adjustable spotlights
- Jib 2m/400 kg
- Rotating fork (max 1600 kg)
- Fork extension (1800 mm)
- **Safety System**

Longitudinal stability control system with:

- Visual display with coloured LEDs
- Audible alarm
- Automatic lockout of boom extension and lowering.

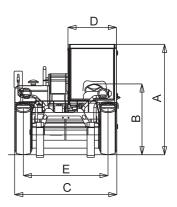
Standard Compliance

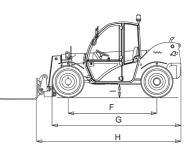
- Operating cab, conforms to ISO 3471 (ROPS) and ISO 3449 (FOPS)
- Low emission diesel engine according to UE 97/68 directives

- A Height:
 - 1.92 m (6 ft 4 in)
- B Height at steering wheel: 1.23 m (4 ft 5 in)
- C Width:
- 1.80 m (5 ft 9 in)
- D Inside cab width: 0.86 m (2 ft 10 in)
- E Track:

1.50 m (4 ft 11 in)

- (F) Wheelbase: 2.28 m (7 ft 6 in)
- G Length at front wheels: 3.31 m (10 ft 10 in)
- H Length at fork-holder plate: 3.72 m (12 ft 2 in)
- Ground clearance: 36 cm (1 ft 2 in)





Imperial

11,275 lbs

Specifications

Lift capacity (max.) Lift capacity at max. height Lift capacity at max. reach Lifting height (max.) Reach at max. height Maximum forward reach Lifting speed Lowering speed Extension Speed Retraction Speed Inside/outside turning radius Towing capacity at dynamometer Obstruction angle Departure angle **Engine Type** Maximum travel speed Tank capacities Fuel Engine oil Hydraulic oil Fork holder plate rotation Forks: Floating forks Section Tyres Weight

Wetric	ımperiai	
2,500 kg	5,511 lbs	
1,250 kg	2,755 lbs	
800 kg	1,763 lbs	
5.75 m	18 ft 10 in	
0.45 m	17 1/2 in	
3.44 m	11 ft 3 in	
6 sec	6 sec	
5 sec	5 sec	
6 sec	6 sec	
5 sec	5 sec	
1680mm/3345mm	$6 \ \text{ft} \ 6 \ \text{in}/\text{11} \ \text{ft}$	
4,650 kg	10,251 lbs	
90°	90°	
60°	60°	
Deutz F4M 2011 Diesel 47 KW (63 hp)		
24 km/h	15 mph	
60 Lt	13 gal	
8 Lt	1 3/4 gal	
70 Lt	15 gal	
135°	135°	
length 1200 mm	3 ft 9 in	
130 x 50 mm	4 in x 1.5 in	
12 – 16.5 / PR8		
8-hole wheel disk (DIN 70361)		

Metric

5,120 kg



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