



### Engine

Type	Cummins QSB 6.7 turbo diesel
No. of cylinders	6
Displacement	6.7 l / 1.8 gal 6,700 ccm / 408 cu.in
Power output (ECE)	191 kW / 260 hp
Exhaust emissions standard	TIER 3
Max. torque	990 Nm at 1,500 rpm
Tank capacity	300 l / 80 gal
Cooling system	23 l / 6 gal
Hydrostatic tank	435 l / 115 gal

### Driving characteristics

Speed	0 – 10 km/h / 0 – 6.5 mph	
Fording depth	1,320 mm / 52"	
Turning radius	on-the-spot	
Ground pressure	No penetration	6" penetration / 150 mm
	Standard vehicle	2.4 psi    1.75 psi
	Loaded vehicle	4.77 psi    4.16 psi
Max. grade ability		
	Uphill/downhill	60 %    31°
	Side hill	40 %    22°

### Electrics

Low-voltage system	12 V
Alternator	130 A
Batteries	2 x 1,100 cca

### Transmission

Pump drive	Durst
Hydrostatic	Sauer Danfoss independent control of each track
Steering and control	Dual stick w/low & high range
Torque hub	Fairfield

### Chassis

Type	Tub; access panels & drain plug
Suspension	Walking beam
Wheels	8 solid rubber, 9.0 x 20

### Tracks

Type	2 belt w/ steel crosslinks
Belting	Rubber, 6 ply
Width	1,016 mm / 40"
Tensioner	Grease filled cylinder

### Weights

Tare weight* (basic vehicle)	from 11,340 kg / 25,000 lbs
Gross weight limit	27,220 kg / 60,000 lbs
Payload on platform	15,880 kg / 35,000 lbs

\*In acc. with ISO 1176/M6, net weights may vary depending on equipment.

### Dimensions

Overall width	3,048 mm / 120"	
Overall height	3,023 mm / 119"	
Ground clearance	508 mm / 20"	
Overall length standard	8,433 mm / 332"	
Suggested garage dimensions	Length	11,480 mm / 452"
	Width	6,100 mm / 240"
	Height	4,270 mm / 168"

### Options

One person or two person cab
Heavy duty brush guards
Rear pintle hook
Air conditioning
Arctic package
Spotlight-remote control
Winch
Rear view camera
Amber beacon light
Electronic inclinometer
3rd battery
Hi flow hydraulics: for drills, cranes, knuckle booms, man lifts, digger derricks, backhoes