

Specification Sheet

Driving Type	4×4
Cabin	D7V One and half cabin
Passenger	3
(Kg) Total Mass	16000
(Kg) Curb Mass	9100
(Km/h) Speed	89
(mm) Dimension	7690×2550×3600
Engine	L9NS6B340
Engine Type	Six-cylinder, in-line, water-cooled, four-stroke, supercharged diesel
(L) Engine Emission	8.9
(Kw) Engine Power	251 (340)
Emission Standard	GB17691-2018 EURO 6
Fuel Type	Diesel
(L/100km)Fuel Consumption	35.1
(L) Fuel Capacity	180
Transmission	9JSD200T Manuel
Transfer Case Model	Heavy Transfer Case
Transfer Case Type	Pneumatic mechanical, with high and low speed
Front Axle	7T (5.92)
Rear Axle	9T (5.92)
Steering Gear	Integrated Power Steering
Axle Load	7000/9000
Axle Number	2
mm) Wheelbase	4500
Tire Number	4
Tire	14.00R20 18PR
Spring	9/14
(mm) Front Tread	2150
(mm) Rear Tread	2150
Front/Rear Suspension	1640/1550
Minimum turning diameter (m)	12

Maximum fording depth (m)	1
Voltage (V)	24
Other	Air Conditional
	Seat belts for all seats
	Electric Window,Central locking
	Metal motor protection shield
	Fog lights
	USB Audio system with radio, USB
	Spare wheel
	Tire wrench, vehicle suspension jack
	Medical kit, reflective triangle and fire extinguisher
	Steering wheel booster
	Automatically air-cut brake
ABS	
Drilling Deep	4m
Max Diameter	750-1000mm
Mud Pump Pressure	1-10MP
Flow	1000L/min
Drilling Pipe	3-9m
Drilling Pipe Diameter	89-127mm
Rotate Torque	4000-25800nm
Rotate Speed	0-150
Set Power	200kw Generator
Speed	60Km/h


