

To Create 'Mobility Infrastructures'
for countries in an environmentally friendly manner

Connected Mobil India Cars



Manual air conditioner	s	-
Automatic air conditioner	-	s
Anti-dazzle inner rear view mirror	s	s
Power Sun Roof	o	s
RR Antenna windows	s	s
Temperature exterior display	-	s
Rear Timing Defrosting Windshield	s	s
Seat Wrist Support adjusting unit for front seats	s (driver side only)	s
8 directions adjustable driver seat		s
4 directions adjustable co-driver seat	s	-
8 directions adjustable co-driver seat	-	s
velour cover seats	s	-
genuine leather cover seats	-	s
power seat with heating function (drive side)	-	s
power seat with heating function (co-drive side)	-	o
metal painting	s	s
genuine leather steering wheel	-	s
single CD	s	-
6 CD	-	-
6 DVD	-	s
8 Loudspeaker	s	s
Heavy sackbut	-	s
Convenient Equipment		
front and rear tea		
cup holders	s	s
front ashtray/lighter	s	s
rear lighter/ power socket	s	s
Power socket	s	s
lighting lamp to luggage trunk	s	s
front and rear reading lamps	s	s
co-driver sun visor with lamp	-	s
bluetooth car phone	-	s
manual windshield	-	s

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To Create 'Mobility Infrastructures'
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Connected Mobil India Commuter



Engine		Brakes	
Model	: TD - 3250 FTI (BS II)	Service Brakes	: Dual circuit, hydraulic vacuum assisted
Type	: Turbo Charged, Intercooled, 5-cylinder DI	Front	: Drum – Duplex
Bore, Stroke	: 90.9X100mm	Rear Brake	: Drum - Duplex
Displacement	: 3245 cc	Parking Brake	: Transmission Brake
Max. Output	: 70 kW @ 3000 rpm	Wheels & Tyres	: Six & One Spare
Max. Torque	: 255 Nm@ 1800 rpm	Size	: 7.50X16"-14 PR-6GX16
Clutch		Electrical	
Type	: Dry friction, Single plate & 3 Stage hydraulically actuated	System Voltage	: 12 Volts
Outside Dia	: 280mm	Battery	: Lead acid, 100 Ah
Transmission		Alternator	: 55 A at 13.5V, 6000 rpm
Model	: S-5/24	Starter	: 12V,2,3 kW
No. of Gears	: 5 Forward , 1 Reverse	Fuel Tank Capacity	: 70 Ltr.
Front Axle	: Dead rigid, I - Beam & reverse Elliot	Dimensions (mm)	
Rear Axle	: Live rigid, Dual wheels (Mentor Axle)	Wheel Base	: 3600
Steering		Overall Width	: 2165
Type	: Power Steering	Overall Length	: 7245
Turning Radius	: 7.5m	Overall Height	: 2143
Frame	: C' Channel, ladder	Overhang front	: 1635
Suspension		Overhang Rear	: 2160
Front Suspension	: Semi elliptical leaf spring with hydraulic telescopic shock absorber with Anti roll bar	Track Front	: 1620
Rear Suspension:	semi elliptical leaf spring with Hydraulic telescopic shock absorber	Track Rear	: 1592 (Dual)
		Ground Clearance	: 240
		Weights (Kg)	
		Laden	
		Max. FAW	: 2650
		Max. RAW	: 4000
		Max. GVW	: 6650
		Seating Capacity	
			: With front door
			: 33+D, 29+D, 18+D
			: With Jack knife door
			: 32+D,28+D,17+D

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To Create 'Mobility Infrastructures'
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Connected Mobil India CBO



Model

4,000

Type

Chassis Cabina

Vehicular weight

2,750 kg.

Load capacity

4,000 kg

Gross vehicular weight

5.430 kg

Axle cargo distribution

Loaded out

(Front/Rear)

1.300/ 1.100 kg .

Full load

(Front/Rear)

1,830/ 3,600

Wheelbase

3,400 mm

Axle (Front/Rear)

1,414 mm / 1,370 mm

Overall dimension

(largo*ancho*alto*)

5,990 / 1,910 / 2,151 mm

Minimum clearence

180 mm

Fuel consumption

9 km/l

Minimum turning ratio

11 m

Braking distance P.B.V.

< 36.7 m (58.8 km/h)

Tires

6.50-16 8PLY

Box

15 pies

Engine

Nissan Turbocharger diesel engine, 4 cylinders in line, 4 cycles, water cooling, electronic system of direct injection to high pressure of type common rail

EcoMobil Engine - Alternate Fuel (Bio-diesel / Ethanol / CNG / Ammonia-Hydrogen) with controller and electronic glides system

Power

136 hp @ 3.200 rpm

Torque

192 lb-pie @ 1.900-2.100 rpm

Gliding

4,100 lts

Cylinder diameterPiston/stroke cycle

98 mm / 105 mm

Ignition sequence

1-3-4-2

Compression 18:1

Cabin

Type "Cab Over", folding 50°, panoramic of great visibility curved surface, 2 passengers, steering wheel of positions, car stereo with horns

Clutch

Monodisco, dry type, acc. Mechanic (soft of diaphragm). diam. 275 mm

Transmission

Manual of 5 speeds (CAS5-38) with synchronizer ratios.

1^a- 4.910; 2^a- 2.954;

3^a- 1.542; 4^a- 1.0;

5^a- 0.745; R.- 4.380 R 24135

Fuel tank capacity

70 L, y 175 L (opcional)

Cargo area dimensions

4,300* 1,837 mm

Electrical system

Negative pole ground. 12 v

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Connected Mobil India Buses



ENGINE

Model	: Cummins ISDe 180 30
Type	: 4 inline, 4 stroke, water cooling, direct injection, turbocharged, intercooler, diesel engine
Displacement(L)	: 4.5
Rated Power	: 136km/2, 500rpm
Max Torque	: 650N.m/1,200-1,700rpm
Mounted type	: Rear mounted
Emission Standard	: Euro 3
Generator	: 28V 70A + 15QA
Batteries	: 2V-150Ahx2

TRANSMISSION

Model	: QJ S6-100
Type	: 6 speed manual

CHASSIS

Front Axle	: Forged steel, 3, 800kg
Rear Axle	: Purpose-built coach axle, 8,000kg
Service Brake	: Front / rear Drum brakes
Suspension	: Air suspension 2+4 bellows China made
Tire & Rim	: 9R22.5 "Double Coin" 6.75x22. 5"steel rim
Power Steering system	: GX80, China reputed brand
Clutch & Auto Slack Adjuster	: JN 380
ABS	: No
ASR	: N/A
Retarder	: No
Computerized Speed Limitation System	: yes
Centralized Greasing System	: No

Fuel Tank

Material	: Steel
Capacity	: 210L
Position	: behind rear axle

BODYWORK

Air Conditioner	: 22,000 kcal, "Songz", with "Bitzer" compressor
Floor Heating	: No
Flooring	: wearable
Video system	
Front LCD	: 1 5" manual LCD
Middle & Rear LCD	: N/A

Stereo System

Cassette and DVD	: N/A
VCD	: 6 disc
Digital Clock	: Yes
Defroster	: Yes
Rearviews	: Top mounted
Seats	
Driver Seat	: 1, with airbag
Escort Seat	: 1
Passenger Seat	: 29, fabric cover
Windshields & Windows	
Front & Rear	: one piece
Driver Side	: Sliding type
	: tempered & clear window, glue-in type

Luggage Rack

Curtains	: yes
Sun Visor	: polyester
Decoration Linings	: front/side
Sides & Roof	: PVC (the color to be matched)
Passenger Door	
Front	: Yes
Emergency Hammer	: N/A
Emergency Hatch	: 4X with buzzer
Luggage Compartment	: two with 2X ventilation fans
Paint & Pattern	: Aluminum top-hinged
Reversing Camera & VDT	: ICI white, can be customized
Engine Bay Auto Fire Extinguisher	: YES
Modesty panel	: Yes
Tachograph	: front, 2 pcs
	Toilet : yes

OVERALL DATA

Overall Length	: 8,500
Overall Width	: 2,460
Overall Height	: 3,365
Wheel base	: 4,250
Overhang front	: 1,805
Overhang rear	: 2,445
Tread iron	: 1,800
Tread rear	: 1,750
Approach & Departure Angle	: 9 (°)
Max. Grade ability (%)	: 30
Min. Turning Diameter (M)	: <=17
Tare Weight (kg)	: 7,760
G.V.W(kg)	: 11,800
Min. Ground clearance (mm)	: 240
Max Speed (km/h)	: 100 (limited)
Fuel consumption (L/100km)	: 19
Driving Orientation	: Left hand

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To Create 'Mobility Infrastructures'
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Connected Mobil India Trucks

CBO 2200 (2.2 Tons)



Model

CBO 2200

Type

Chassis Cabin / Caja Materialista

Vehicular weight

1,700 kg.

Load capacity

2.200 kg

Gross vehicular weight

5.430 kg

Axle cargo distribution

Loaded out

(Front/Rear) 1.300/ 1.100 kg .

Full load

(Front/Rear) 1,830/ 3,600

Wheelbase

3,300 mm

Axle (Front/Rear)

1,414 mm / 1,370 mm

Overall dimensions

(largo*ancho*alto*)

5,990 / 1,700 / 2,151 mm

Distance from the ground up

180 mm

Fuel consumption

(diesel)

10 a 12 Km / Lt

Minimum turning radio

10m

Braking distance P.B.V.

< 36.7 m (58.8 km/h)

Engine

Model

Hyundai

Type

Diesel, 4-cylinder in-line 4 cycles, cooling antifreeze, electronic system of direct injection high-pressure common rail type

Power

90 hp @ 3.200 rpm

Torque

192 lb-pie @ 1.900-2.100 rpm

Gliding

2,200 lts Cylinder diameterPiston stroke cycle

98 mm / 105 mm

Ignition sequence

1-3-4-2

Compression 18:1

Cabin

Type "Fixed" widescreen high visibility curved surface, 2 passengers, finishing imitation wood steering wheel, car stereo speakers

Clutch

Monodisc, dry type, acc. Mechanical accesories

(diaphragm absorbing shock). dia. 275 mm

Steering wheel type

Hydraulics

Transmission

5-speed manual

(CAS5-38) with

Synchronizers ratios.

1 st - 4,910, 2 nd - 2,954;

3 rd - 1,542, 4 th - 1.0;

5 th - 0,745; R. - 4,380 R 241 3 5

Fuel tank capacity

55 L

Cargo area dimensions

3.10 mts largo x 1.75 mts ancho

Electrical system

Negative pole ground. 12 v

Tires

195/9015 R15

Box

10 Ft

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To Create 'Mobility Infrastructures'
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Connected Mobil India M4(Light Truck)



Engine	Model Type Capacity Max. Nom. Power Torque	TD 600-IDI 4-Stroke IDI, Single cylinder, Water cooled Engine 600 cc 14HP@3400RPM 37 Nm @ 2000-2200 RPM
EMISSION CLUTCH	Emission Type	BS-II/ BS-II Single plate dry friction diaphragm type
Transmission	Gear Box No. of Gears	Synchromesh 4 Forward & 1 Reverse, Rear engine / Rear drive
Steering Chassis	Type Ladder Frame	Mechanical, Worm & Roller/RCB Tyre Rectangular Tube
Vehicle Dimensions (mm)	Overall Size (L x W x H) Wheel Base Front Track Rear Track Min. Ground Clearance (unladen) Hold (LxWxH) Size Inner	3800x1580x1940 2040 1360 1330 210 2235 x 1430 x.300
BRAKES	Front Rear Parking Brakes	Disc brakes Drum brakes (200 mm dia. x 30 mm) Self adjusting Hand brake acting on rear wheels
Suspension	Front Rear	MC Pherson type with hydraulic telescopic shock absorbers (Independent) Torsion bar with trailing arm and shock absorbers (independent)
Tyres Electrical system Fuel Tank	Size System Voltage Battery Fuel Tank Capacity	145/80 R12" LT8PR Radial 12V 60 Ah 18 Ltrs
Weight (Kg)	Kerb Weight - Plat. Truck Max. FAW Max- RAW GVW	800 660 1000 1660
Performance	Payload Gradability Turning Circle Diameter Max Speed	860 18% 8.5m 65 Kmph

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Connected Mobil India Trucks

CBO 4000 (4 Tons)



Model

4,000

Type

Chassis Cabin

Vehicular weight

2,750 kg.

Load capacity

4,000 kg

Gross vehicular weight

5.430 kg

Axle cargo distribution

Loaded out

(Front/Rear) 1.300/ 1.100 kg .

Full load

(Front/Rear) 1,830/ 3,600

Wheelbase

3,400 mm

Axle (Front/Rear)

1,414 mm / 1,370 mm

Overall dimensions

(largo*ancho*alto*)

5,990 / 1,910 / 2,151 mm

Distance from the ground up

180 mm

Fuel consumption

(diesel)

9 km/l

Minimum turning radio

12m

Braking distance P.B.V.

< 36.7 m (58.8 km/h)

Engine

Model

tipo Nissan / c/Opcion Cummins

Type

Diesel turbo-charged, in line 4-cylinder,
4 cycles, cooling water, electronic system
of direct injection high-pressure
common rail type

Power

136 hp @ 3.200 rpm

Torque

192 lb-pie @ 1.900-2.100 rpm

Gliding

4,100 l lts

Cylinder diameterPiston stroke cycle

98 mm / 105 mm

Ignition sequence

1-3-4-2

Compression

18:1

Cabin

Type "Over Cab", folding 50 th, widescreen high
visibility curved surface, 2 passengers, steering
wheel positions, car stereo speakers

Clutch

Monodisc, dry type, acc. Mechanical accesories
(diaphragm absorbing shock). dia. 275 mm

Steering wheel type

Hydraulics

Transmission

5-speed manual

(CAS5-38) with

Synchronizers ratios.

1 st - 4,910, 2 nd - 2,954;

3 rd - 1,542, 4 th - 1.0;

5 th - 0,745; R. - 4,380 R 24135

Fuel tank capacity

70 L, y 175 L (optional)

Cargo area dimensions

4,300* 1,837 mm

Electrical system

Negative pole ground. 12 v

Tires

6.50-16 8PLY

Box

15 Ft

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To Create 'Mobility Infrastructures'
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Connected Mobil India Gurka 4WD



Engine	: TD 2650 FTI BS-III Turbo Charged Interceded EGR & Oxycat	BRAKES		
Type	: Direct Injection	Service Brakes	: Dual circuit, hydraulic, vacuum assisted	
Displacement	: 2596 cc	Front	: Disc	
Compression Ratio:	18:1	Rear	: Drum - Duo Servo with LSV	
Max Output	: 75Hp @ 3200 rpm	WHEELS & TYRES	: 7,50 R1 6 Tyre with 5.5 Fx 16 Rim	
Max Torque	: 195 Nm @ 1800-2000 rpm	FUEL TANK CAPACITY :	63 Ltrs.	
Clutch		DIMECSIONS (mm.)	Metal Top	Soft Top
Type	: Single Plate, Dry Friction, Hydraulically actuated	Wheel base	: 2400	2400
Transmission	: G1 18/5B- Overdrive	Overall width	: 1660	1660
No, of Gears	: 5 Forward, 1 Reverse	Overall length	: 4132	4132
Transfer Case	: Single Lever Selective 4X4 with ratio 2,4:1 with PTO	Overall height	: 2055	1985
Front Axle	: Axle Ratio 4,9 with Diff lock (Live Rigid)	Overhang front	: 707	707
Rear Axle	: Axle Ratio 4.9 with Diff lock (live Rigid)	Overhang rear	: 775	775
Steering		Track front	: 1430	1430
Type	: Power Steering	Track rear	: 1440	1440
Turning Radius	: 5.8 mtrs.	WEIGHT (KG.)		
Chassis frame	: Tubular Ladder Type	FAW	: 1050	1050
Suspension		RAW	: 1460	1460
Front	: Independent with Solid Torsion Bar & Hydraulic Telescopic Shock Absorber &Antirollbar	GVW	: 2510	2510
Rear	: Semi Elliptical Leaf Spring with Hydraulic Telescopic Shock Absorber	Ground Clearance	: 235	235
		SEATING CAPACITY	: 6 + D	

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Trax Toofan 4WD Classic



Engine	
Model	TD 2650 F (II EG)
Type	4 Cyl 4 Stroke Direct Injection
Bore/stroke	90.9 X 100 mm
Displacement	2596 cc
Max. Output	60 HP @ 3200 rpm
Max. Torque	158 Nm @ 2000-2200 rpm
Clutch	
Type	Dry Friction, single Plate, Hydraulically Actuated.
Outside Dia.(mm)	240 mm
Transmission	
Gear Box Model	G1-18/5B (5 Speed Overdrive)
No. Of Gears	5 Forward & 1 Reverse
Type	Manual, Gear Lock Synchronesh On Forward Gear
Transfer case	Single lever selective 4x4 with ratio 2.4:1 (optional PTO)
Front Axle	CWP Ratio 4.4:1 - optional Hydraulically operated differential lock.
Rear Axle	Live Rigid with CWP Ratio 4.4:1 - optional Hydraulically operated Differential lock.
Steering	
Type	Mechanical Steering, Optional- Power Steering
Turning Radius	7 Mtrs
Frame	
Suspension	
Front	Independent Suspension
Rear	Semi Elliptical Leaf Spring.
Shock Absorbers	Hydraulic Telescopic Double Acting Both at Front & Rear
Brakes	
Service Brakes	Dual Circuit, Hydraulic, Vacuum Assisted
Front Brake	Disc Brakes
Rear Brake	Drum Brakes
Parking Brake	Mechanical On Rear Wheel
Wheels & Tyres	
Size	7.00 R 15
Fuel Tank Capacity (ltrs.)	63ltrs.
Electrical	
Alternator (max. O/P)	65 Ah @ 13.5 Volts At 6000 rpm
Starter	12V, 2.3 kW
Dimensions(mm)	
Wheel Base	3050
Overall Width	1660
Overall Length	4832
Overall Height	2050
Overhang Front	707
Overhang Rear	1075
Track Front	1430
Track Rear	1440
Ground Clearance	210
Weight (Kg)	
FAW	1090
RAW	1760
GVW	2850
Seating Capacity	Full Forward Facing Seats with 10 + Driver

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To Create 'Mobility Infrastructures'
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Connected Mobil India Electric Car



STANDARD SPECIFICATIONS

- 2 door hatchback
- Fully automatic - no clutch, no gear
- Tubeless tyres - saves energy
- Range of 80 km per charge
- Costs only 40 paise per km
- Quick acceleration 0-40 km/hr in 7 sec
- Dent - proof ABS body panels
- Steel space frame with side impact beams
- Energy absorbing bumpers
- Child seat belt
- Easy to charge - at home or office
- Fits snugly into parking space
- Large doors easy entry/exit
- High seats for superior visibility
- Rear foldable seats - more luggage room
- Rear de - fogger

UNIQUE FEATURES

- Maintenance free AC motor
- Hill restraint future
- Unique boost mode - Gives 40% more power
- Upgradable energy management system
- Electronic regenerative brakes

OPTIONS

- CD MP3 player
- Climate control sectors (CCS)
- Leather seats, leather wrapped steering.
- Central Locking system
- Special scratch resistant panels.
- AC & heater remote pre-heat/per-cool

TECHNICAL SPECIFICATIONS

- Type : Two-door hatchback
- Plyload : 2 Adults & 2 Children (227 Kg)
- Top Speed : 80 Km/h plus
- Charge time : 80 % Charge in 2.5 hours; 100 % in 8 Hours

INTEGRATED POWER SYSTEM

- Motor : High torque (52 Nm), AC Induction motor, 3 phase 13 KV peak
- Controller : 350 Amp Microprocessor based with regenerative braking
- Charger : 220 V, 22 kV, High frequency switch mode type (optional 100-120V)
- EMS : Microprocessor-based battery management system.
- Power Pack : 48 V, 200 Amp-hr, EV lead acid batteries

DIMENSIONS

- Length : 2638 mm
- Width : 1324 mm
- Height : 1510 mm
- Ground Clearance : 150 mm
- Wheel base : 1710 mm
- Turning Radius : 3503 mm
- Curb Weight : 700 Kg

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Connected Mobil India Pick Ups



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Model name :	DX-Pickup				
General description:	LHD, 2WD, Pickup				
DIMENSIONS & WEIGHT					
Overall L/W/H (mm)	Double cab		2-cab long cargo space		Single cab
Cargo space L/W/H (mm)	5,145/1,740/1,675		5,400/1,740/1,675		5,090/1,740/1,675
Wheel base(mm)	1,480/1,470/440		1,845/1,470/440		2,300/1,470/440
	3,025		3,390		3,025
Wheel tread(mm)	1,415 (Front) / 1,430 (Rear)				
Curb weight(kg)	1,440		1,505		1,400
Gross vehicle weight(kg)	2,265		2,320		2,170
Payload (kg)	500		750		750
Min. ground clearance	185 mm				
Min. turning radius (m)	6.0		6.5		6.0
Seating capacity	5		5		2
Fuel tank capacity (L)	64				
ENGINE					
Model:	491Q Gasoline	Standard 491Q-ME Gasoline	4G64 Gasoline	Optional 4JB1 Diesel	QD32T Diesel
Type:	4-cylinder, in line OHC, down- draft, 2-barrel single carburetor	4-cylinder, in line OHC, down -draft, water- cooled, EFI	All models are equipped with fuel injection		
			4-cylinder, in line water- cooled, EFI	4-cylinder, in line water- cooled, direct injection	4-cylinder in line, turbo- charge
Displacement(cc):	2,237	2,237	2,351	2,771	3,153
Compression ratio:	8.8	8.8	9.5	18.2	22.0
Max. power (kW/rpm):	68/4,600	76/4,600	92/5,500	57/3,600	81/3,600
Max. torque (N-m/rpm):	177/3,200	193/2,600	190/3,000	174/2,000	221/2,000
Fuel economy (L/100km):	7.0	7.8	7.8	6.5	-
Emission standard:	N/A	Euro III	Euro III	Euro III	Euro III
DRIVETRAIN					
Type:	Rear wheels drive				
Clutch:	Single plate, dry type diaphragm spring with tensional vibration damper				
Transmission:	5-speed manual				
CHASSIS					
Suspension:	Front - Dual arms with torsion bar spring independent suspension, with telescopic shock absorbers Rear - Variable rate asymmetric leaf springs				
Brake:	Front - Ventilating disc Rear - Drum				
Parking brake:	Floor mounted				
Steering:	Circulating-ball				
heel & tire:	Steel wheels, 215/75R15				

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Connected Mobil India Jeep



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	ST	XL	HP
Length	122 inches	150 inches	122 inches
With	60 Inches	60 Inches	60 inches
Wheel Base	81 inches	108 inches	81 inches
Weight	10 lbs	2200 lbs	4500 lbs
GCVW	3210 lbs	4320 lbs	31,5 00 lbs
Top Speed	55 mph	45 mph	19 mph
Range full charge	25-50 miles	20-40 miles	10-20 miles
Charge Time	4-8 hour	4-8 hour	4-8 hour
Towing Capacity/Tong Steering	800/130 lbs Rack and Pinion	1500/200 lbs	25,000/1000
Brakes	4 wheel disk brakes 4 wheel, 6 caliber braking		
Power System 2X4	two motor traction drive two controller 57 KW peek		
Power System 4X4	four motor traction drive 4 controller 80 KW peek		
Suspension Front	Independent upper & lower A-arm, transverse leaf spring		
Suspension Rear	Independent upper & lower A-arm, transverse leaf spring		
Drive Axles	Front Wheel Drive or Rear Wheel Drive or Four Wheel Drive		Rear Wheel Drive or 4 Wheel Drive
Passenger/Cargo	4 people 36"X34" cargo	2 People 60"X60" cargo	2 People 36"X34" cargo
Tires	225-75-R16	235-75-R16LT	335-75-R16LT