

Technical Information	4X2 2.4J	Short wheel base 4X2 2.4J Plus	4X2 2.8J Plus	4X4 2.8J
Transmission	5-speed manual	5-speed manual	5-speed manual	Regular six strokes

External devices

Grille	Black	Chrome	Chrome	Black
Front Bumper	Black	Body Color	Body Color	Black
Headlight	Halogen multi-reflector.	Halogen multi-reflector.	Halogen multi-reflector.	Halogen multi-reflector.
Controls - Turn off automatic headlights.	With Follow-me-home.	With Follow-me-home.	With Follow-me-home.	With Follow-me-home.
Adaptive headlights, high - low.	●	●	●	●
Windscreen	Compression row seatWith the filter	Compression row seatWith the filter	Compression row seatWith the filter	Compression row seatWith the filter
Sideview mirror	Black	Chrome electric adjustable and folding.With Lamp	Chrome electric adjustable and folding.With Lamp	Black
Door Handle	Black	Chrome	Chrome	Black
Mud tires	Front and rear	Front and rear	Front and rear	Front and rear
Windshield wiper	Adjustable three strokes	Adjustable three strokes	Adjustable three strokes	Adjustable three strokes

Equipment and facilities.

Interior paint	Black	Black	Black	Black
Seat Type	The long segment 60/40	Separate	Separate	The long segment 60/40
Material Seat Cover Black /	PVC / Black	High quality fabric / Black	High quality fabric / Black	PVC / Black
Adjustable seat height - low.	-	Specific drivers	Specific drivers	-
Sliding Seat	Specific drivers	Front seats	Front seats	Specific drivers
Seat recline	Front seats	Front seats	Front seats	Front seats
Panel	Black metallic elements.	Black metallic elements.	Black metallic elements.	Black metallic elements.
Door panels	Black	Black Fabric	Black Fabric	Black
Door panel	-	Black	Black	-
The driver's sun visor	A business card holder,	A business card holder,	A business card holder,	A business card holder,
The passenger side visor	●	Glass Lid	Glass Lid	●
Handle	1	1	1	3 positions
Steering wheel material	Polyurethane	Polyurethane	Polyurethane	Polyurethane
To adjust the steering wheel	High - Low	High - Low	High - Low	High - and low - out (Tilt & Telescopic).
Material Gear	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Handbrake	Black	Black	Black	Black

The lighting in the cabin	With personal lights	With personal lights	With personal lights	With personal lights
Rearview mirror	Adjustable glare	Adjustable glare	Adjustable glare	Adjustable glare
Electric windows	-	A - Industrial automationAnd clamping protectionSpecific drivers	A - Industrial automationAnd clamping protectionSpecific drivers	-
Central locking Speed Auto Lock	-	With battery back-up system	With battery back-up system	-
Keys	-	Jack Knife Key	Jack Knife Key	-
Engine System	Locked up	Locked up	Locked up	Locked up
Switch mode driving (Eco / Power).	-	●	●	-
Air conditioning with winds 5.	Plain	Plain	Plain	Plain
Bins top	●	●	●	●
Bins below	With locks	With locks	With locks	With locks
Storage boxes	-	With cap	With cap	-
Bins door panel	With bottle holder	With bottle holder	With bottle holder	With bottle holder
Optical storage	●	●	●	●
Cup holder	●	●	●	●
Connector DC 12 Volt DC power supplies.	1	1	1	1

Audio and connectivity.

Socket USB / AUX FM / AM radio and the CD.	●	●	●	●
Connect with Bluetooth	Phone Support And music	Phone Support And music	Phone Support And music	Phone Support And music
Loudspeaker	Position 2	Position 2	Position 2	Position 2
Antenna	Short	Short	Short	Short

Security

Lighting daytime (Daytime Running Lights).	●	●	●	●
Rear fog lights	●	●	●	●
3rd brake light with LED.	●	●	●	●
ABS anti-lock and brake force distribution EBD.	●	●	●	●
Safety GOA body structure	●	●	●	●
Side impact beams	●	●	●	●
Seat belt ELR 3 points 2 positions.	The system pulls backAutomatically retrieve and load	The system pulls backAutomatically retrieve and load	The system pulls backAutomatically retrieve and load	The system pulls backAutomatically retrieve and load
Seatbelt NR 2 points 1 position.	●	-	-	●
Security systems, air bag SRS.	The driver and the passenger, driver's knee.	The driver and the passenger, driver's knee.	The driver and the passenger, driver's knee.	The driver and the passenger, driver's knee.

Size

External dimensions Length x Width x Height (mm.).	5,270 x 1,800 x 1,690	4,935 x 1,800 x 1,685	5,270 x 1,800 x 1,690	5,270 x 1,800 x 1,795
Long Wheelbase (mm.).	3085	2750	3085	3085
A wide range of wheels, front / rear (mm.).	1,510 x 1,510	1,510 x 1,510	1,510 x 1,510	1,505 x 1,520
The lowest level of the floor (mm.).	156	172	165	196
The pickup Length x Width x Height (mm.).	2,350 x 1,575 x 480	2,015 x 1,575 x 480	2,350 x 1,575 x 480	2,350 x 1,575 x 480

Engine

Engine Model	2GD-FTV	2GD-FTV	1GD-FTV	1GD-FTV (High)
Engine	4-cylinder DOHC 16-valve DOHC VN Turbo and Intercooler.	4-cylinder DOHC 16-valve DOHC VN Turbo and Intercooler.	4-cylinder DOHC 16-valve DOHC VN Turbo and Intercooler.	4-cylinder DOHC 16-valve DOHC VN Turbo and Intercooler.
Cylinder capacity (cc).	2393	2393	2755	2755
Wide Bore x stroke (mm.).	92.0 x 90.0	92.0 x 90.0	92.0 x 103.6	92.0 x 103.6
Compression Ratio	15.6: 1	15.6: 1	15.6: 1	15.6: 1
The maximum power [kW (hp) / rpm].	110 (150) / 3400	110 (150) / 3400	125 (170) / 3600	130 (177) / 3400
Maximum torque (Nm - m / rpm).	343 / 1400-2800	343 / 1400-2800	343 / 1200-3400	420 / 1400-2600
Fuel Supply System	Injection direct injection with common rail model.	Injection direct injection with common rail model.	Injection direct injection with common rail model.	Injection direct injection with common rail model.
Fuel tank capacity (L).	80	65	80	80

Fuel	Diesel	Diesel	Diesel	Diesel

Driving System And suspension systems

Driving System	2WD	2WD	2WD	Differential Lock 4-wheel drive with the gear.
Transmission	5-speed manual	5-speed manual	5-speed manual	Regular six strokes
1 gear ratio	4.313	4.313	4.313	4.784
2nd Gear Ratio	2.330	2.330	2.330	2.423
3rd Gear Ratio	1.436	1.436	1.436	1.443
4th Gear Ratio	1.000	1.000	1.000	1.000
5th Gear Ratio	0.838	0.838	0.838	0.826
Gear ratio 6	-	-	-	0.643
Reverse Gear Ratio	4.220	4.220	4.220	4.066
Final gear ratio (1).	3.583	3.583	3.583	3.583
The front suspension	Independent double wishbone With coil springs And stabilizer bars	Independent double wishbone With coil springs And stabilizer bars	Independent double wishbone With coil springs And stabilizer bars	Independent double wishbone With coil springs And stabilizer bars
Rear suspension	Leaf spring	Leaf spring	Leaf spring	Leaf spring
The front brake system	Disc brakes with cooling fins.	Disc brakes with cooling fins.	Disc brakes with cooling fins.	Disc brakes with cooling fins.
Brake Systems	Drum brakes	Drum brakes	Drum brakes	Drum brakes

Steering System	Rack and pinion Power and labor.	Rack and pinion Power and labor.	Rack and pinion Power and labor.	Rack and pinion Power and labor.
Turning Radius (m.).	5.9	5.4	5.9	6.1
Tire	205 / 70R 15C	215 / 65R 16C	215 / 65R 16C	205R 16C
Wheel	15-inch cast iron wheel hub cap.	Steel, 16-inch wheel covers.	Steel, 16-inch wheel covers.	Cover the pan, 16-inch steel wheels.
Spare wheel	205 / 70R 15C wheel steel pans.	215 / 65R 16C wheel steel pans.	215 / 65R 16C wheel steel pans.	205R 16C Iron wheels