



Classic paintwork for choice



Address: No 176, Dongliu Road, Hefei, Anhui Province, China
Tel: +86 551 6229 6989 / Fax: +86 551 6229 6959
E-mail: wsh.gjgs@jac.com.cn/yiwei.wang@jac.com.cn
Website: www.jacen.jac.com.cn
www.facebook.com/JACmotorsglobal

JAC
MOTORS

BETTER DRIVE
BETTER LIFE



SUNRAY, LET THE DREAM SHINE

Sunray is a true partner you can always rely on



Super long warranty



Ultra low fuel consumption



Spare part service



Global network

OUTSTANDING DESIGN

The styling of JAC multi-van is designed and developed by JAC's Turin, Italy Design Center, while the interior is designed by the Tokyo, Japan Design Center using European advanced products as the benchmark.



WORLD CLASS PRODUCTION LINE

JAC *SUNRAY*



High reliability derived from manufacturing
Highly automated production line
High-precision, high-quality, high-efficiency of laser welding

JAC

ITALY DESIGN CENTER

BEST IN ITS CLASS

with the largest range of variants.



Sunray is a light to the world;
It is the light for hard work, the light for creating beauty,
the light for protecting children and the light for saving lives;
Sunray is the light that shines into the lives of all people in the world

SHINING SUNRAY, STYLING DESIGN



• SHINING LAYERED GRILLE

Design Inspiration from natural chain of mountains to create a strong sense of depth



• DUAL CURVATURE EAGLE-EYE HEADLAMP

Sharp eagle-eye design shows the spirit ,dual curvayure improves the penetration and coverage of headlight



• REVERSING RADAR WARNING SYSTEM

Reversing radar system helps you to determine the distance between your vehicle and obstacles at the rear for easier parking



• SEAVIEW SIDE WINDOWS

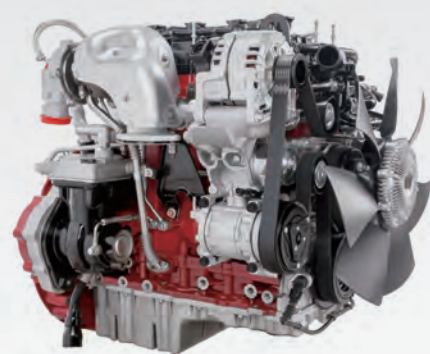
Offers wide unobstructed onboard view while fully ensures the privacy

INTELLIGENT FEATURES THAT MAKE LIFE EASIER

The Sunray raises the feeling for vans in this class, with its outstanding range of innovative and thoughtful features. With convenient accessibility for first-class seats, independent A/C, plenty of storage, etc.



GOLDEN POWER CARRIES A LOT, CONSUMES A LITTLE



2.7CTI:150Hp/355Nm



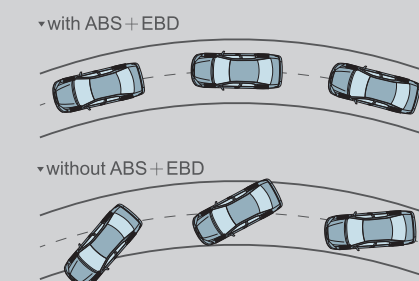
2.0T:187Hp/290Nm

GOLDEN POWER

The combination of Cummins 2.7CTI diesel engine/2.0T gasoline engine+6MT offers the best balance between power and economy. Apart from being reliable and easy to maintain, the application of high-pressure common rail and EFI technology provides a steady stream of power.



YOUR SAFETY IS OUR TOP PRIORITY



• ABS+EBD



• More than 40% of high strength steel plate



• Wading test



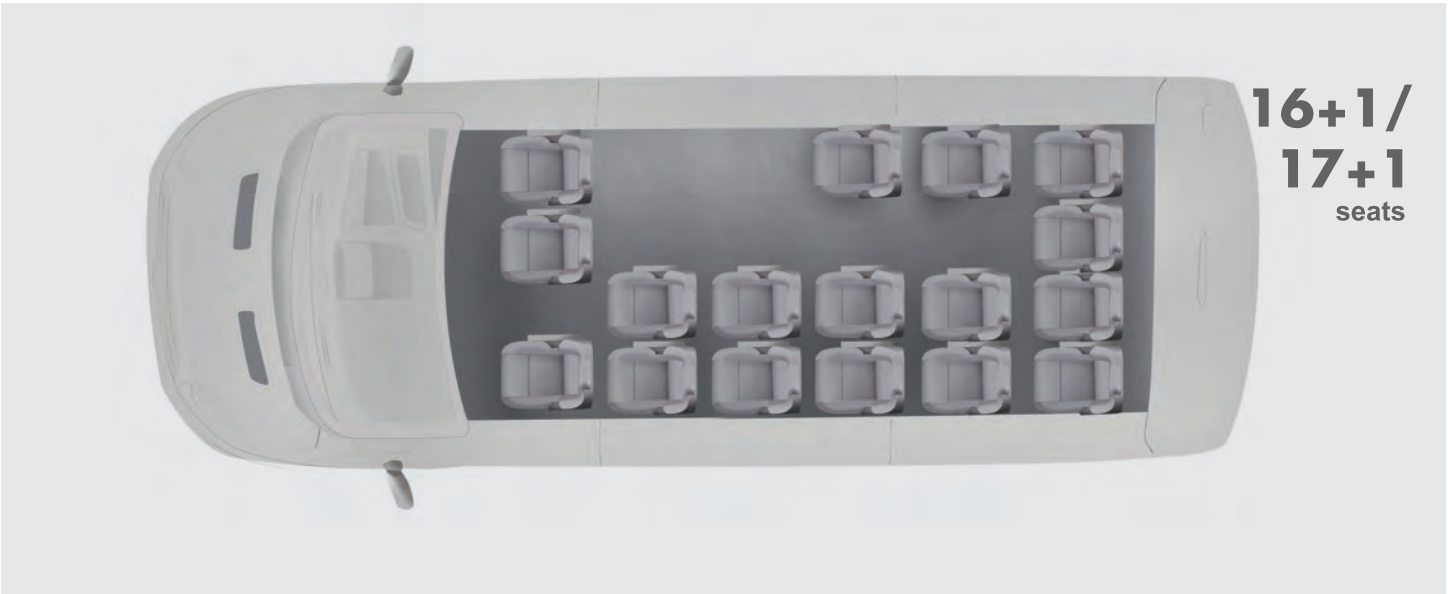
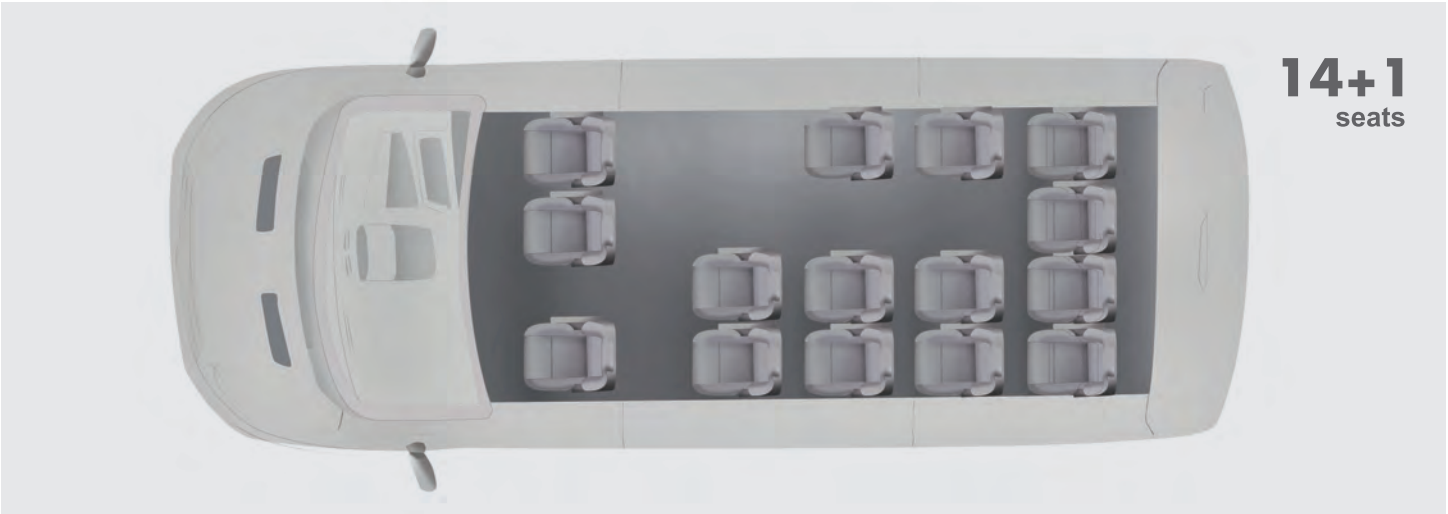
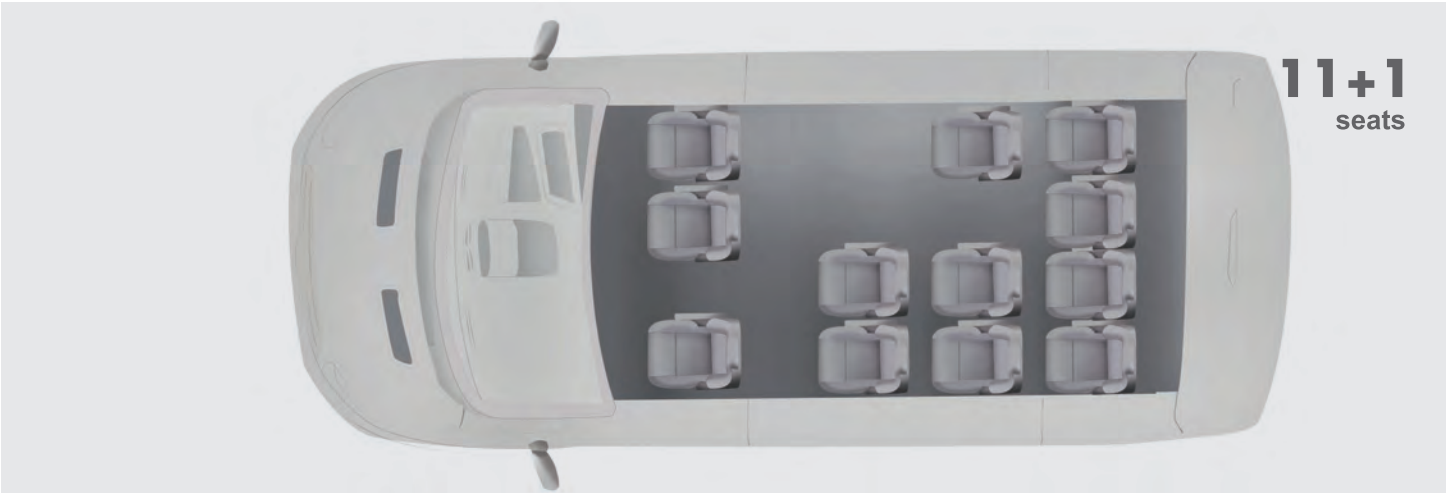
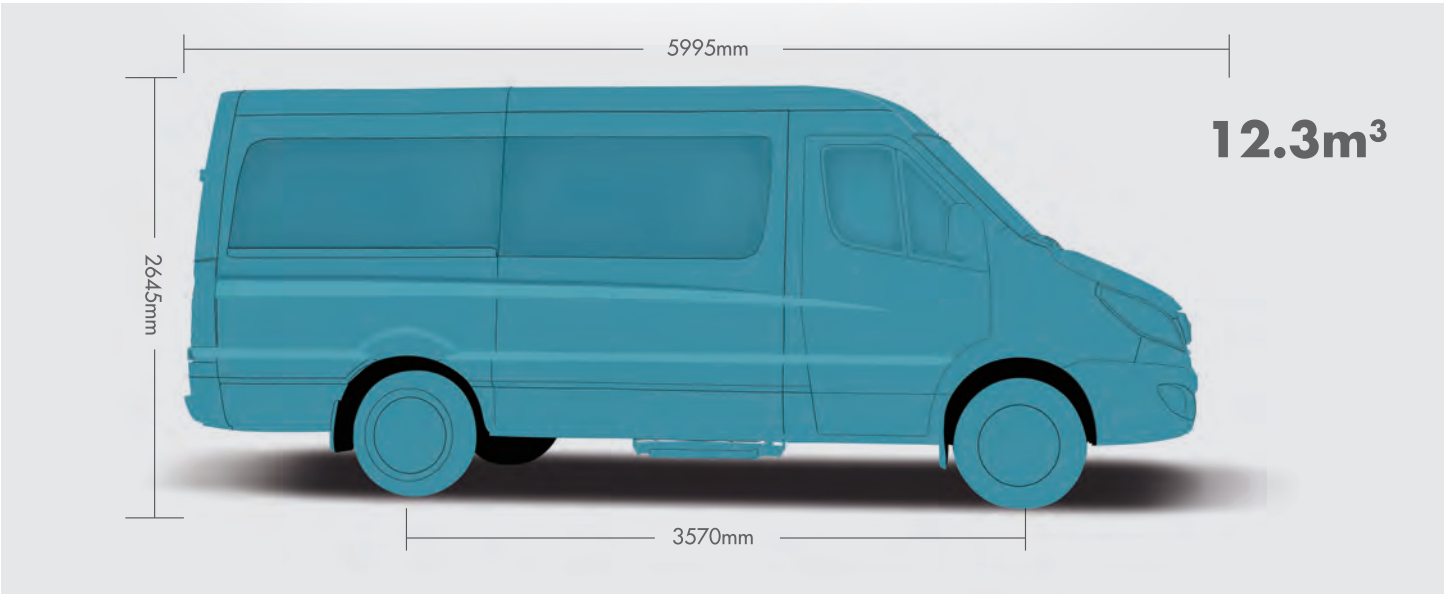
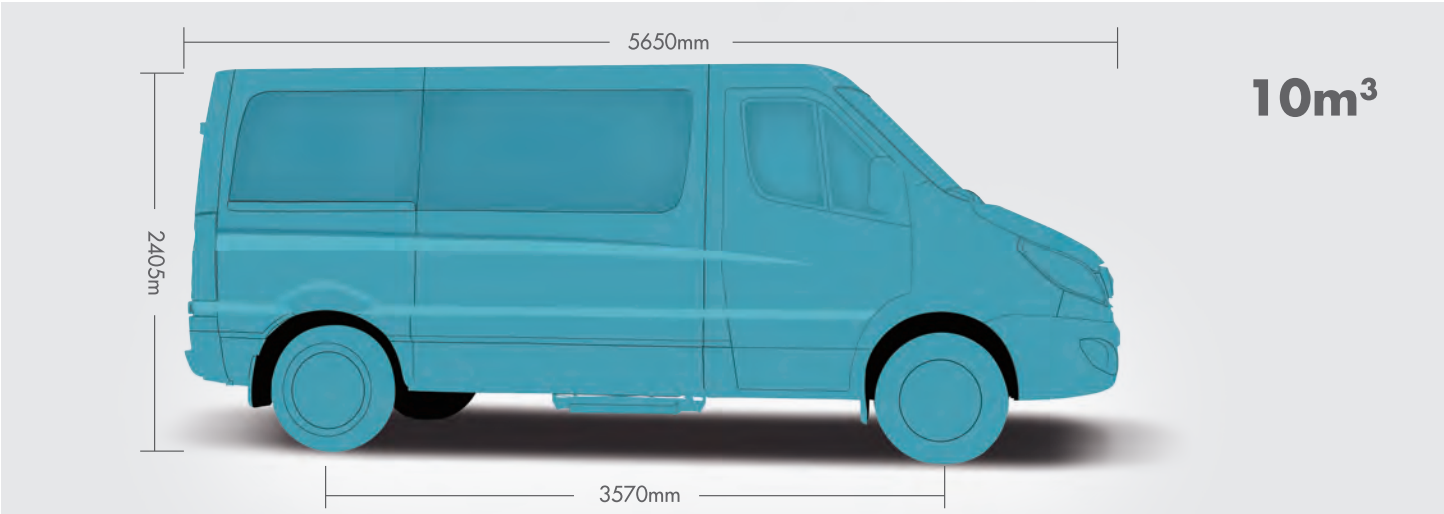
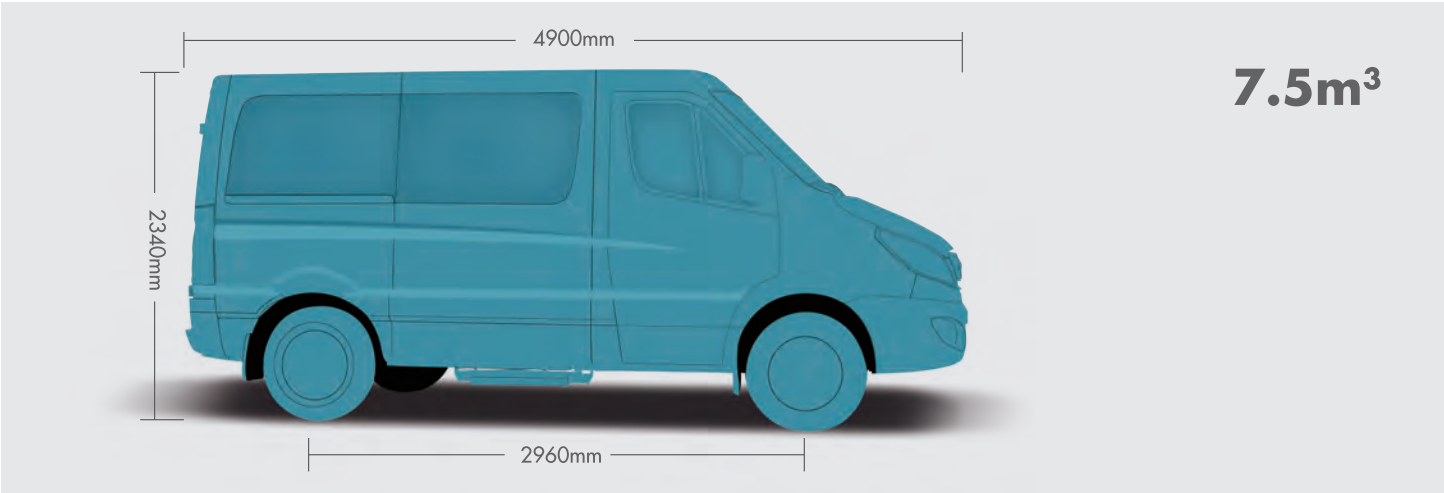
• Integrated road reliability test

MULTIPLE SUNRAY,MULTIPLE FUNCTIONS

Based on the European-style hybrid chassis platform,Sunray offers short wheelbase and long wheelbase to choose from.

With variants of wheelbase and roof height,there is always a Sunray that meets your expectation.To meet the diversified use scenarios,the loading space ranges from 7.5m³ to 12.3m³ and standard seats number from 3 to 18.

*Seats number and layout can be customized according to specific requirement



AMBULANCE

Technological medical expert



Sunray ambulance includes transport ambulance, ward ambulance and negative-pressure ambulance. We focus on providing professional and reliable service to medical institutions and private ambulance providers.



SCHOOL BUS

Children safety expert



CHASSIS

Super modified expert



ENGINEERING VAN

Urban engineering expert



REFRIGERATED VAN

Cold-chain transport expert



SERVICE VAN

Emergency rescue expert



POLICE VAN

City safeguard expert



SUNRAY EV

Green logistics expert



Sunray EV is developed based on the demand of urban and suburban logistics segment. It is a pure electric closed van logistics vehicle built by 120 R&D engineers after 3 years of concentrated high-quality technical resources by JAC.

SUNRAY EV PARAMETERS

Overall Dimensions(mm)	5995*2098 *2645
Inner dimensions(mm)	3550 *1820*1890 (12.3m³)
Passengers	3
Wheelbase(mm)	3570
Curb weight(Kg)	3050
Loading capacity(Kg)	1250
Milegae(Km)	230-250 (C-WTVC)
Max speed(Km/h)	100
Axle loading capacity(Kg)	1750/2745
Motor parameters	Permanent magnet synchronous, 120kW/750N·m/4500r/min
Battery parameters	Lithium iron phosphate, 92.16Kwh
Charging time	≤2h



POWER PERFORMANCE

max speed ≥ 100Km/h
acceleration time ≤ 15s from 0-50Km/h, acceleration
time ≤ 20s from 50-100Km/h
max gradeability ≥ 20%

ECONOMY

C-WTVC(full load) ≥ 230Km
Constant 40Km/h mileage ≥ 430Km





Specifications											
Series	Series 6						Series 5				
Model	2.8T		2.7CTI		2.0T		Electric	2.8T		2.7CTI	
	HFC4DA1 (Euro III&IV)		HFC4DE1 (Euro III& V)		HFC4GA3 (EuroIV)		JEETZ260XS 7545JH04	HFC4DA1 (Euro III&IV)		HFC4DE1 (Euro III& V)	
Type	Diesel,4 cylinders in line,Turbo intercooler,Common rail direct injection				Gasoline,4 cylinders in line,Turbo intercooler		Electric	Diesel,4 cylinders in line,Turbo intercooler, Common rail direct injection			
Displacement (cc)	2771		2746		1997		/	2771		2746	
Max.Power (hp/rpm)	118/3600		150/3200		187/5000		60/1200	118/3600		150/3200	
Torque (N.m/rpm)	280/2000-2200(III) 250/1800-2800(IV)		355/1800-2600		290/1800-4000		400/750	280/2000-2200(III) 250/1800-2800(IV)		355/1800-2600	
Transmission											
Model	LC5T28&LC6T32		LC6T32		LC6T32		/	LC5T28&LC6T32		LC6T32	
Final Ratio	4.556		3.727		4.333		/	4.556		3.727	
Suspension											
Front Suspension	MacPherson Independent Suspension										
Rear Suspension	Steel Spring Suspension										
Brake System											
Service Brake	Front Disc, Rear Drum or Front Disc, Rear Disc						Front Disc, Rear Disc	Front Disc, Rear Disc			
Parking Brake	Hand Brake						Hand Brake	Hand Brake			
Model	Passenger	Cargo	Passenger	Cargo	Passenger	Cargo	Cargo	Passenger	Cargo	Passenger	Cargo
Capacity&Dimension											
Payload(KG)	/	1565	/	1300	/	1450	1445	/	1425	/	990
GVW(KG)	3950	3950	4000	4000	4000	4000	4495	3725	3755	3755	3490
Wheelbase(MM)	3570	3570	3570	3570	3570	3570	3570	3570	3570	3570	3570
Length(MM)	5995	5995	5995	5995	5995	5995	5990	5650	5650	5650	5650
Width(MM)	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098
Height(MM)	2645	2645	2645	2645	2645	2645	2645	2405	2405	2405	2405
Seats	17&18	3	17&18	3	17&18	3	3	14&15	3	14&15	3
Load Volume(m3)	/	12.3	/	12.3	/	12.3	12.3	/	10.5	/	10.5
Tire	185R15C-8PR		185/75R16LT or 215/75R16C				Front Single Tyre:215/75R16LT Rear Double Tyre:195/75R16LT	225/70R15C		185R16LT-8PR or 225/70R15C	185R15C-8PR
	Rear double tire		Rear double tire or Rear single tire				Rear double tire	Rear single tire		Rear double tire or Rear single tire	Rear single tire
Equipment											
Driver Air Bag	O	O	Y	Y	O	O	/	O	O	Y	Y
Front Passenger Airbag	O	O	O	O	O	O	/	O	O	O	O
ABS+EBD	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Sliding Door	O	Y	O	Y	O	Y	/	O	Y	O	Y
Sliding Door Pedal	O	/	O	/	O	/	/	O	/	O	/
Sliding Window	O	/	O	/	O	/	/	O	/	O	/
Front &Rear Fog Lamp	Y	Y	Y	Y	Y	Y	Y	Y	O	Y	O
High Mount Stop Lamp	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Anti-dazzle Interior Rearview Mirror	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Exterior Rearview Mirror Electric Adjustment	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Seats Three-points Belt	O	Y	O	Y	O	Y	Y	O	Y	O	Y
Seat Belt Warning for Driver	Y	Y	Y	Y	Y	Y	Y	Y	O	Y	O
Radio+USB	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Electric Air Conditioning	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Reversing Radar	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
MP5	O	O	O	O	O	O	O	O	O	O	O
Electric Windows	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Centre Control Lock	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y

Y:Standard Equipment O:Optional /:Not Available
Statement: The above mentioned specifications are subject to change without prior notice

Specifications								
Series	Series 4					Chassis		
Model	2.8T	1.9CTI		2.0T		1.9CTI		2.7CTI
	HFC4DA1 (Euro III&IV)	HFC4DB1 (Euro IV& V)		HFC4GA3 (Euro V)		HFC4DB1-1D (Euro V)		HFC4DE1 (Euro V)
Type	Diesel,4 cylinders in line,Turbo intercooler,Common rail direct injection			Gasoline,4 cylinders in line,Turbo intercooler		Diesel,4 cylinders in line,Turbo intercooler, Common rail direct injection		
Displacement (cc)	2771	1947		1997		1947		2746
Max.Power (hp/rpm)	118/3600	136/4000		187/5000		136/4000		150/3200
Torque (N.m/rpm)	280/2000-2200 (III) 250/1800-2800 (IV)	285/2200-2600 (IV) 310/2000-2800 (V)		290/1800-4000		310/2000-2800 (V)		355/1800-2600
Transmission								
Model	LC5T28&LC6T32		LC6T32		LC6T32		LC6T32	
Final Ratio	4.875		4.875/4.33		4.33		4.33	
Suspension								
Front Suspension	MacPherson Independent Suspension							
Rear Suspension	Steel Spring Suspension							
Brake System								
Service Brake	Front Disc, Rear Drum					Front Disc, Rear Disc		
Parking Brake	Hand Brake							
Model	Passenger	Cargo	Passenger	Cargo	Passenger	Cargo	/	/
Capacity&Dimension								
Payload(KG)	/	1210	/	1250	/	1330	1550	2050
GVW(KG)	3510	3510	3490	3490	3490	3490	3500	4100
Wheelbase(MM)	2960	2960	2970	2970	2970	2970	3570	3570
Length(MM)	4900	4900	4900	4900	4900	4900	5990	5990
Width(MM)	2080	2080	2080	2080	2080	2080	2080	2080
Height(MM)	2340	2340	2340	2340	2340	2340	2320	2320
Seats	11&12	3	11&12	3	11&12	3	3	3
Load Volume(m3)	/	7.5	/	7.5	/	7.5	/	/
Tire	225/70R15C		215/75R16C		215/75R16C		215/75R16C	
	Rear Single Tire						Rear Single Tire	
Equipment								
Driver Air Bag	O	O	Y	Y	O	O	O	O
Front Passenger Airbag	O	O	O	O	O	O	O	O
ABS+EBD	Y	Y	Y	Y	Y	Y	Y	Y
Sliding Door	Y	Y	Y	Y	Y	Y	/	/
Sliding Door Pedal	Y	Y	Y	Y	Y	Y	/	/
Sliding Window	O	/	O	/	O	/	/	/
Front &Rear Fog Lamp	Y	Y	Y	Y	Y	Y	Y	Y
High Mount Stop Lamp	Y	Y	Y	Y	Y	Y	Y	Y
Anti-dazzle Interior Rearview Mirror	Y	Y	Y	Y	Y	Y	Y	Y
Exterior Rearview Mirror Electric Adjustment	Y	Y	Y	Y	Y	Y	Y	Y
Seats Three-points Belt	O	Y	O	Y	O	Y	Y	Y
Seat Belt Warning for Driver	Y	Y	Y	Y	Y	Y	Y	Y
Radio+USB	Y	Y	Y	Y	Y	Y	Y	Y
Electric Air Conditioning	Y	Y	Y	Y	Y	Y	Y	Y
Reversing Radar	Y	Y	Y	Y	Y	Y	Y	Y
MP5	O	O	O	O	O	O	O	O
Electric Windows	Y	Y	Y	Y	Y	Y	Y	Y
Centre Control Lock	Y	Y	Y	Y	Y	Y	Y	Y

Y:Standard Equipment O:Optional /:Not Available
Statement: The above mentioned specifications are subject to change without prior notice