



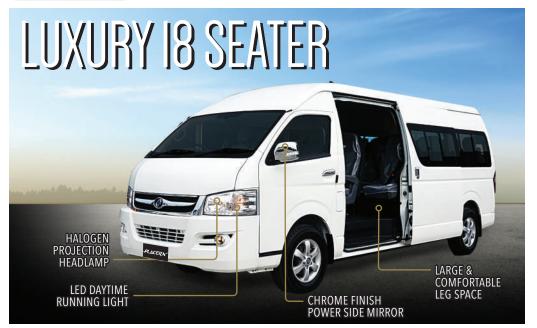
# LUXURY 18 SEATER

Now available in 2.51 & 3.01 CDTi



your Spacious Trip!

#### STYLING









#### DRIVING

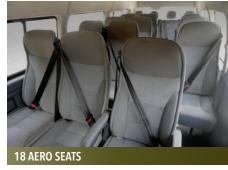








#### INTERIOR







#### **POWERTRAIN**

## GREEN DIESEL ENGINE EURO III

## JAPANESE TECHNOLOGY

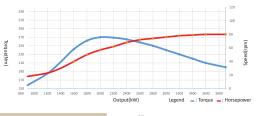
DISPLACEMENT	2.5L	3.0L		
RATED OUTPUT	100.6 (137)/	110 (149)/		
(kW(HP)/rpm)	3800	3400		
MAX TORQUE	322.2/	350/		
(N.m/rpm)	1800-2600	1800-2600		
COMPRESSION RATIO	18.5:1	17.3:1		



#### HIGH CAPACITY TURBO CHARGER

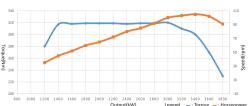
To achieve the maximum power & torque by lower engine capacity and hence improve fuel efficiency





DK4 ENGINE

## DK5 ENGINE

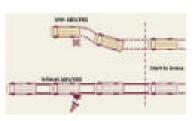


т	RANSMISSION	GEAR RATIO						
IKANSIVIISSION		1	2	3	4	5	6	R
2.5L	5 SPEED MANUAL	4.313	2.330	1.436	1.000	0.838	-	4.220
3.0L	6 SPEED MANUAL	4.313	2.330	1.436	1.000	0.838	0.696	4.220

#### **ACTIVE SAFETY**

## ABS (ANTI-LOCKING BRAKE SYSTEM)

Keeps wheels from locking and skidding while braking. It improves Placer-X's control and maximizes braking effects on various road conditions, speed, loading etc. to maximize stopping power.



#### **PASSIVE SAFETY**

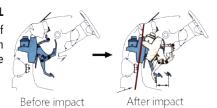
#### **BODY FRAME**

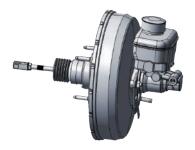
Anti-overturn body frame made of strengthened substantially improves body firmness and reduces noise and vibration during driving.



### ENERGY-ABSORBING DEVICE OF BRAKE PEDAL

This limits the degree of the brake pedal intrusion towards driver to minimize injury of legs.





## INTELLIGENT BRAKE ASSISTANCE SYSTEM

Commonly equipped in luxury sedan car will automatically responses to emergency shorten the braking distance.

#### **CRUMPLE ZONES**

The Placer-X's crumple zones construction combined with upper, lower and side impact beams will absorb the collision energy for class-leading safety.



### ENERGY-ABSORBING DEVICE OF STEERING COLUMN

In frontal collision, the steering column will contract at several points and away from driver to minimize the risk of injury.



CAM PLACER-X	2.5L	3.0L			
ENGINE					
Engine	DK4B1 DK5				
Engine Type	In Line 4 Cylinder, 16-val	ve, DOHC, Turbo Intercooler			
Bore x Stroke	92x94	96x103			
Emission Standard	EUF	RO-III			
Displacement (L)	2.498 2.982				
Rated Output (kW(HP)/rpm)	100.6(137)/3800	110(149)/3400			
Max. Torque (N.m/rpm)	322.2/ 1800-2600	350/1800-2600			
Compression Ratio	18.5 : 1	17.3 : 1			
Top Speed *	155km/h	170km/h			
Fuel Standard	Die	esel			
Fuel Tank Capacity	70	Litre			
DRIVING SYSTEM					
Transmission Type	Manual 5 Speed	Manual 6 Speed			
Gear Ratio	1st: 4.3134, 2nd:2.330, 3rd: 1.4364, 4th: 1.0	·			
Clutch		Hydraulic Control			
Driving Type		Wheel Drive)			
Brake System	· ·	Brake Assistance System			
Diane System		Front Double Pot Disc; Rear Drum			
Suspension	Front Double Wishbone Independent Su				
TECHNICAL DIMENSION					
Overall LxWxH (mm)	5990 v 1	880 v 2285			
Wheelbase (mm)	5990 x 1880 x 2285 3720				
Ground Clearance (mm)		55			
Gross Vehicle Weight (kg)	4000				
Curb Weight (kg)*	2500				
Seating Capacity	18 Seats				
Tire	215/75R 16C Local Tire				
Minimum Turning Radius (m)	12.5				
FEATURES AND ACCESSORIES					
DVD Player 6 Speakers	٧	V			
Reverse Camera	٧	٧			
Reverse Sensor	٧	√			
Ion Air Purifier	2 Uı	nits			
Aero Seat - Fabric	٧				
Last Row Hanging Seat	٧	٧			
Intermittent Front Wiper, Rear Wiper	٧	√			
Rear Defrost	٧	٧			
Tiltable Steering wheel	٧	٧			
Remote Control with Central Locking	٧	٧			
Chrome-Plated Power Wing Mirror	٧	√			
High-Mounted 3rd Brake Lamp	٧	<b>√</b>			
Alloy Rim, 16 Inches	V	<b>√</b>			
UV-locking Windshield	V V	V √			
	•	v			
Air-Conditioner - Front	V V				
Air-Conditioner - Rear	Centre Unit with 9 Cabin Roof Vents				
Middle Glove Box	V	√ -/			
Luxury PVC Roof	٧	V			
Double Rear Evaporator	٧	٧			
4 Sliding Window	٧	٧			
PVC Floor Mat	٧	٧			
Power Window - Driver & Co-driver	٧	٧			
Anti-glare Rear View Mirror	٧	٧			
LED Headlights	٧	٧			
	3 Point Seat Belt				

<sup>\*</sup> Data collected under testing condition. The result may differ due to different driving condition, overall vehicle weight etc.

## Suitable for private & commercial use, first choice for trip & travel





#### **GOLD AWARD: THE PREFERRED VEHICLE BY TOURISM INDUSTRY**



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