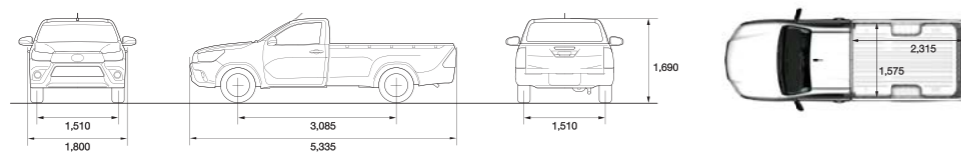


SPECIFICATIONS		CL	
		4x2 2.5L 5-speed Manual Transmission KUN122L-BTMXY	
DIMENSION & WEIGHT			
OVERALL	L x W x H	mm	5,335 x 1,800 x 1,690
WHEELBASE		mm	3,085
TREAD	FRONT / REAR	mm	1,510 / 1,510
MINIMUM GROUND CLEARANCE		mm	182
MINIMUM TURNING RADIUS (TIRE)		m	5.9
CURB WEIGHT	TOTAL	kg	1,650-1,735
DECK SIZE	L x W x H	mm	2,315 x 1,575 x 480
ENGINE			
ENGINE MODEL			2KD-FTV
ENGINE TYPE			4 Cylinders, In-line Type 16-valve DOHC
DISPLACEMENT		cm ³	2,494
BORE x STROKE		mm	92.0 x 93.8
COMPRESSION RATIO			18.5
MAXIMUM OUTPUT		kW(Ps)/rpm	75 (102) / 3,600
MAXIMUM TORQUE		Nm/rpm	200 / 1,200-3,400
FUEL SYSTEM			Fuel Injection with Common Rail
FUEL TYPE			Diesel
CHASSIS			
TRANSMISSION TYPE			5-speed Manual Transmission
SUSPENSION	FRONT / REAR		Double Wishbone / Leaf Spring Rigid Axle
BRAKE TYPE	FRONT / REAR		Ventilated Disc Brake / Leading Trailing Drum Brake
TIRE			205 / 70R15C
WHEEL			Steel Wheel 15x6J
STEERING			Power Steering (Rack & Pinion)
FUEL TANK CAPACITY			80 Liters

STANDARD EQUIPMENT			
EXTERIOR			
HEADLAMP			2-bulb Halogen
RADIATOR GRILLE			Material Color
INTERMITTENT WIPER			Intermittent (Mist)
OUTSIDE REAR VIEW MIRROR			Black
SIDE TURN SIGNAL LAMP			On Fender
BUMPER	FRONT / REAR		Paint Color / Steel Step Paint
INTERIOR			
STEERING WHEEL	MATERIAL		Urethane
	SWITCH		Audio & Tel & Voice Recognition
	COLUMN		Tilt-mechanical Lock
LIGHT REMIND WARNING			With
ASSIST GRIP			1 for Passenger Seat
INSIDE REAR VIEW MIRROR			Day & Night
SUN VISOR			Driver (Holder) + Passenger / PVC
LAMP	FRONT PERSONAL LAMP		With
AUDIO / SPEAKER			AM/FM CD Bluetooth / 2 Speakers
AIR CONDITIONER			Manual
SEAT	FRONT SEAT		Bench Type (60:40, 3 persons)
	SEAT MATERIAL		PVC
ACCESSORY CONNECTOR			12V x 1
SAFETY SYSTEM			
SRS AIRBAGS			Driver + Passenger, Driver's Knee
ANTI-LOCK BRAKING SYSTEM (ABS)			With (with EBD)
HIGH-MOUNT STOP LAMP			With (LED)
SEATBELT			3P ELR x 2 (Pretensioner and Force Limiter for Driver and Passenger) + 2P Non-locking Retractor x 1 (Center)



Exterior Colors



New You. New Success.

HILUX REVO

SINGLE CAB



TOYOTA MOTOR ASIA PACIFIC PTE LTD

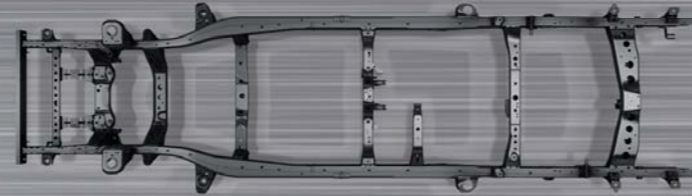
1510/DNPAP/Printed in SNG/No.LAO/1000

Performance



2KD-FTV
2.5-liter Turbo Diesel
75kW/3600rpm
200Nm/1200-3400rpm

Turbo diesel engines feature direct fuel injection by common rail into the cylinders. This precisely controls the air-fuel ratio, contributing to the excellent response and fuel efficiency.



Frame with Integrated Rigidity Mechanism

The frame is designed in order to achieve maximum frame rigidity and strength. This also results in good handling stability even at high speeds, ride comfort, noise and vibration performance and collision strength.

Dynamic Control Suspension (DCS)

Equipped with the latest DCS, the HILUX REVO was test-driven on many types of road surfaces so it performs well both on and off road while offering superior ride comfort.



Front Double-wishbone Suspension

Assures good road grip especially on rough terrain.



Rear Leaf-spring Suspension

Absorbs vibration effectively while allowing for enormous load capacity.

Utility



Spacious Deck

With maximum load capacity, the HILUX REVO can accommodate a wide variety of items to meet your daily needs.



Safety



SRS Airbags

Two front SRS airbags and a driver's knee airbag to yield extra safety.



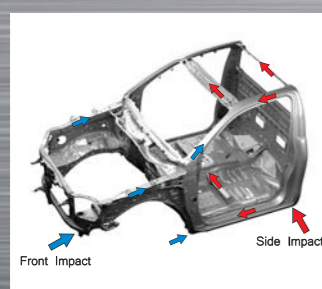
LED High-mount Stop Lamp

The highly visible LED high-mount stop lamp enhances safety in all driving conditions.



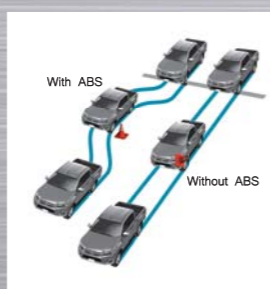
Audio System

In addition to AM/FM radio and a CD player, the audio system features Bluetooth® compatibility for enhanced convenience.



Safety Structure

Rigid body structure uses high-tensile steel that absorbs and distributes the force of impact from a collision to protect the occupants effectively.



Anti-lock Braking System (ABS)

ABS helps to prevent the wheels from locking up when braking on slippery roads, or during sudden braking. EBD optimizes the distribution of braking force in various driving conditions.



Cup Holders

Can also be used for storing small items.



Storage Space

Passenger side storage space.



Air Conditioning System

Maximizes your driving comfort.