



ACCESSORIES



Specifications may vary from model(s) shown. Please check **ACCESSORIES CATALOG** for detail information.

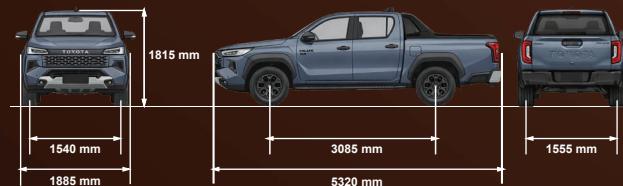
SPECIFICATIONS

Grade			Travo		Standard Equipment (Exterior)	
Drive Train			4 × 4		Headlamps	
Dimensions & Weight					Front Fog & Driving Lamp	
Overall	L × W × H	mm	5,320 × 1,885 × 1,815		Daytime Running Light System	
Wheelbase		mm	3,085		Rear Combination Lamps	
Tread	Front/ Rear	mm	1,540/ 1,555		Outside Rear View Mirror	
Minimum Running Ground Clearance		mm	312		(Electric Remote + Retractable + Sidetrunk + Welcome Light + BM)	
Minimum Turning Radius	Tire	m	6.3		Mudguard	
Gross Vehicle Weight	Total	kg	2,950		Deck Bar	
Curb Weight	Total min. Options	kg	2,035		Bed Liner	
	Total max. Options	kg	2,070			
Seating Capacity	Persons		5		Standard Equipment (Interior)	
Deck Size	L × W × H	mm	1,555 × 1,540 × 480		Steering Switch	
Engine					Steering Column	
Engine Model Code			1GD-FTV (2.8-Liter VN Turbo Diesel With Inter Cooler)		Drive Mode Switch	
Engine Type			4 Cylinders, IN-LINE Type 16-Valve DOHC		Part-time Transfer Switch	
Displacement	c.c		2,755		Cruise Control	
Bore X Stroke	mm		92.00 x 103.60		Multi-information Display	
Compression Ratio			15.6		Economy Meter	
Max. Output	kW/ rpm		150/ 3000-3400		Front Seat	
Max. Torque	Nm/ rpm		500/ 1,600-2,800		Rear Seat	
Fuel System			FUEL INJECTION		Seat Cover Material	
Fuel Type			DIESEL		Audio System	
Fuel Tank Capacity	Liters		80 L		Speaker System	
Chassis					Air Conditioning	
Transmission Type			6-Speed Automatic Transmission		Starting System	
Suspension	Front/ Rear		Double Wishbone with IFS Coil/ Leaf Spring Rigid Axle		Wireless Door Lock	
Brake Type	Front		17" VENTILATED DISC BRAKE WITH FIXED CALIPER 4-CYLINDER		Safety System	
	Rear		17" VENTILATED DISC BRAKE WITH FLOATING CALIPER 1-CYLINDER		Toyota Safety Sense	
Tires			265/ 60R18		PRE-COLLISION SYSTEM (PCS)	
Wheels			Aluminum Wheel (Exclusively Grade)		DYNAMIC RADAR CRUISE CONTROL (DRCC)	
Steering Gear Type			EPS (Electronic Power Steering)		LANE TRACING ASSIST (LTA)	

EXTERIOR COLORS



OFFICIAL DEALER



TOYOTA

TOYOTA MYANMAR SALES

Specifications may vary from model(s) shown. Please contact the official dealer for more information.
[https:// www.toyota-myanmar-sales.com](https://www.toyota-myanmar-sales.com)



HILUX TRAVO

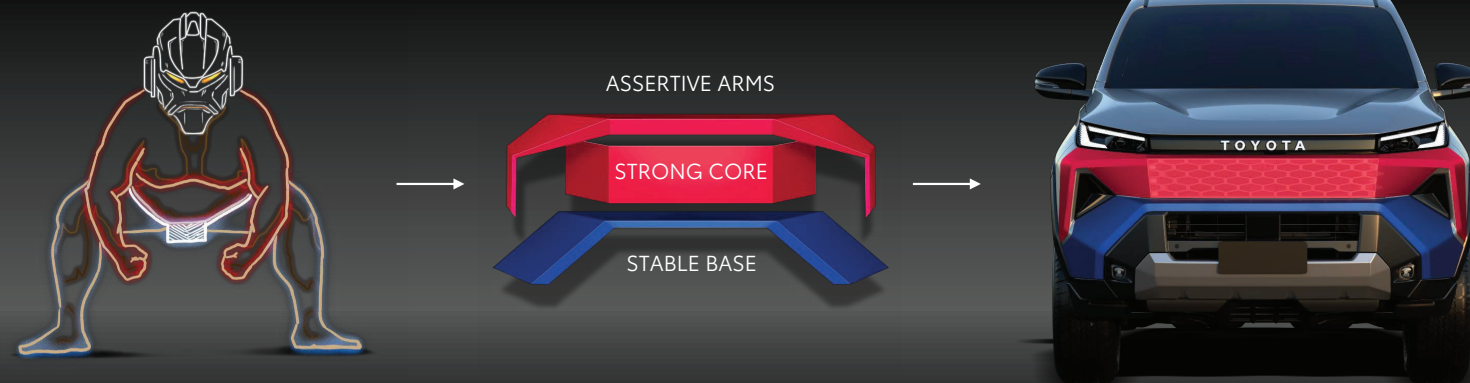
GREATER TOGETHER



Move your world

STYLING WITH NEW EVOLUTION

Ignite A New Era



CYBER SUMO CONCEPT



» 18-Inch Aluminum Wheels

With a completely new design with a youthful and powerful look.



» Rear Step

Provides easy and safe access to and from the truck bed.



» Front Headlight

Completely redesigned with a sleek, integrated LED light strip for a modern and refined appearance.



» Rear Light Assembly

The LED taillights, combined with the newly redesigned rear bumper, enhances the vehicle's dynamic appearance while delivering a modern and sophisticated look.

ACTIVE SAFETY SYSTEM (TOYOTA SAFETY SENSE)

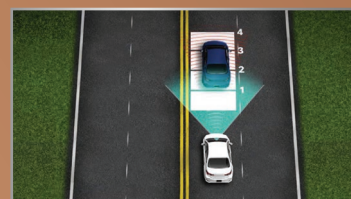
Toyota
Safety
Sense

» The All-New Hilux is equipped with the latest features of the Toyota Safety Sense system, providing an absolute safety experience on every road.



» Pre - Collision System (PCS)

Designed to help drivers mitigate or avoid frontal collisions by detecting the objects and providing an audio and/or visual forward collision warning and brake assist under certain circumstances.



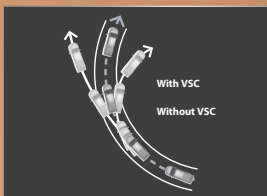
» Dynamic Radar Cruise Control (DRCC)

DRCC, is an adaptive cruise control system that uses vehicle-to-vehicle distance control to help maintain a preset distance from the vehicle ahead of the driver at cruising speeds set above 20 miles per hour.

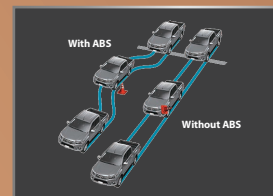


» Lane Tracing Assist (LTA)

Lane Tracing Assist is designed to help the driver keep the vehicle centered in its lane. LTA functions when DRCC is activated, and detects lane markings, as well as the path of the vehicle ahead, and is designed to actively provide steering inputs that help keep the vehicle centered in its lane.



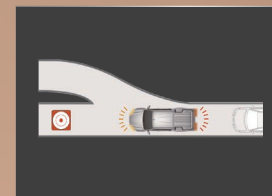
Vehicle Stability Control (VSC)



Anti-Lock Braking System (ABS)



Hill-Start Assist Control (HAC)



Emergency Brake Signal



Downhill Assist Control (DAC)

POWERTRAIN & OFF-ROAD ABILITY



» DIRT » SAND » MUD » ROCK » SNOW



» MTS (Multi-terrain Selection System)

Helps the driver select the appropriate operating mode for various types of surfaces, providing optimal off-road performance.



» Part-Time Transfer Switch

Highlighting driver-friendly operation, you can switch between 2WD and 4WD by simply turning the dial switch, even while moving.

ROBUST SIMPLICITY



» The all-new electric power steering system

Combined with integrated buttons, makes it easier for customers to operate and drive more conveniently.



» Electronic Parking Brake (EPB)

Electronic parking brake with automatic brake hold (Auto Brake Hold).



» Wireless Charger

Wireless charging device.



» 1GD-FTV

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

COMFORT & UTILITIES FUNCTION



» Large 12.3-inch screen supports wireless Apple CarPlay & Android Auto.



» Digital display, Modern & Sharp.



» Let you start the engine simply by pushing a button.



» Ergonomically designed seats with soft and comfortable SofTex leather.



» The newly designed, inline gear shift cluster makes operation simpler for the driver.



» Blind spot warning system reduces accidents caused by lane changes.