



## TOYOTA LAND CRUISER 3.3L VXR, DIESEL TWIN TURBO, A/T MY25

3.3L Diesel 2025

Car Code: L3335



### ENGINE & TRANSMISSION

ENGINE	3.3L, TWIN TURBO
OUTPUT (hp/rpm)	302 / 4000
TORQUE (kg-m/rpm)	700 / 2600
TRANSMISSION	10 AT
TERRAIN	4x4

### DIMENSION, CAPACITIES & SUSPENSIONS

TYRES SIZE	265/55R20
DIMENSIONS (mm)	L 4985 x W 1980 x H 1920
FUEL TANK CAPACITY	110L
GROSS WEIGHT (KG)	3,230 KG
NUMBER OF DOORS	5
SEATING CAPACITY	7

### INTERIOR FEATURES & SAFETY

FOUR ZONE AIR CONDITIONING	SEAT MATERIAL - PREMIUM LEATHER
WOOD GRAIN PACKAGE - WALNUT	STEERING WHEEL - LEATHER
3D MULTI TERRAIN MONITOR	ADAPTIVE VARIABLE SUSPENSION (AVS)
LANE TRACING ASSIST (LTA)	PARKING SUPPORT BRAKE
VENTILLATED SEATS - FRONT & SECOND ROW	WIRELESS CHARGER
PUSH START BUTTON	DRIVER MEMORY FUNCTION
SIDE & CURTAIN AIRBAGS	POWERED SEATS - DRIVER & PASSENGER
OPTITRON METER WITH MULTI-INFORMATION DISPLAY - 12.3"	EMERGENCY STOP SIGNAL (ESS)
REMOTE ENGINE STARTER	CRUISE CONTROL - DYNAMIC RADAR
AUDIO- AM/FM + DAB + 12.3" NAVIGATION	NUMBER OF SPEAKERS - 14 JBL
APPLE CARPLAY (WIRELESS)*NEW & ANDROID AUTO	ANTI-LOCK BRAKING SYSTEM (ABS), BRAKE ASSIST (BA)
PANORAMIC VIEW MONITOR	BLIND SPOT MONITOR (BSM) + SAFE EXIT ASSIST (SEA)*NEW
PRE-COLLISION SYSTEM (PCS)	LANE DEPARTURE ALERT (LDA)
THIRD ROW POWERED SEATS	HEADS UP DISPLAY
TOYOTA CONNECT	11" DUAL REAR SEAT ENTERTAINMENT + HEADPHONES
POWER TILT & TELESCOPIC STEERING COLUMN - • & MEMORY	REAR ARMREST
DUAL FRONT & KNEE AIRBAGS	DIFFERENTIAL LOCK -TORQUE SENSING LSD
CRAWL CONTROL	E-CALL- EMERGENCY CALL SYSTEM

### EXTERIOR FEATURES

ALLOY WHEELS - 20"	SUNROOF
ROOF RAILS - INTEGRATED	SMART ENTRY
REAR VIEW CAMERA - W/WASHER	HEADLIGHT CLEANERS

ELECTRIC PARKING BRAKE WITH BRAKE HOLD	DOOR MIRRORS - POWERED/RETRACTABLE + CHROME
LED HEADLIGHTS WITH DRLS	HEADLIGHT LEVELING - AUTO
DOOR MIRRORS - REVERSE AUTOTILT	LED FRONT FOG LAMPS
DOOR COURTESY LAMP	AUTOMATIC HIGH BEAM (AHB)
POWERED BACK DOOR - WITH KICK SENSOR	AUTO HIGH BEAM - ADAPTIVE HIGH BEAM SYSTEM
REAR SPOILER	FRONT & REAR BUMPERS - AEROKIT + PLATING