

(RHD) TOYOTA PRADO 250 2.8D AT MY2025

VEHICLE CODE: RPRADO2502.8D_26

TECHNICAL FEATURES

Engine:	2.8L Turbo Diesel
Configuration:	4-cylinder, in-line
Fuel type:	Diesel
Displacement:	2755 cc
Max power:	201 HP (150 kW)
Max torque:	500 Nm
Transmission:	8-speed automatic
Drive type:	4WD (Four-Wheel Drive)
Drive modes:	Multiple drive modes with crawl control
Fuel system:	Common-rail direct injection
Turbocharger:	Variable Nozzle Turbo (VNT) with intercooler
Steering:	Electric Power Steering (EPS)
Brakes:	Ventilated discs front and rear
Suspension:	Independent front, 4-link rear with coil springs
Towing capacity (braked):	3000 kg
Fuel tank capacity:	87 litres



Interior

Driver's seat memory function
Heated and ventilated front seats
Heated and ventilated 2nd-row seats
Heated steering wheel
Three-zone climate control automatic air conditioning
Head-Up Display (HUD)
Bluetooth with handsfree telephone
Voice recognition
Audio streaming
7 x USB-C ports
Wireless charging
Wireless Apple CarPlay & Android Auto
14-speaker JBL premium audio system
12.3" colour touchscreen
Satellite navigation system
Reversing camera
Panoramic view monitor with camera washer

Safety and Driver Assistance

4 front and 4 rear parking assist sensors
Pre-Collision System with Autonomous Emergency Braking (AEB)
Pedestrian, cyclist, and motorcycle detection
Intersection turn assist
Emergency steering assist
Driver monitor camera
All-speed Dynamic Radar Cruise Control
Curve speed reduction
Indicator-linked control
Road sign assist
Adaptive high-beam system
Lane Tracing Assist with Lane Departure Alert
Road Sign Assist
Acceleration suppression at low speed
Blind Spot Monitor with Safe Exit Assist
Rear Cross Traffic Alert
Secondary Collision Brake

Technical and Safety Systems

Active Traction Control (A-TRC)
Anti-lock Braking System (ABS)
Brake Assist (BA)
Downhill Assist Control (DAC)
Electronic Brake-force Distribution (EBD)
Emergency Stop Signal
Hill-start Assist Control (HAC)
Trailer Sway Control (TSC)
Vehicle Stability Control (VSC)
Tyre Pressure Monitoring System (TPMS)







