INEOS GRENADIER 3.0L TURBO PETROL A/T 2024MY

TECHNICAL SPECIFICATION: ENGINE - BMW 3.0L TURBO PETROL, STRAIGHT-SIX ENGINE PETROL FUEL FILTER, ENGINE POWER (HP) 282, ENGINE POWER (PS) 286, MAX TORQUE (LB-FT) 332, MAX TORQUE (NM) 450, TRANSMISSION - 8-SPEED AUTOMATIC TRANSMISSION WITH MANUAL OVERRIDE, HEAVY DUTY COIL SUSPENSION, PERMANENT FOUR-WHEEL DRIVE, CENTRE DIFFERENTIAL LOCK, TWO-SPEED TRANSFER CASE, GALVANISED STEEL BODY, FULL-SIZE SPARE WHEEL, WHEELS 17" ALLOY WHEEL, TYRES - BFGOODRICH ALL-TERRAIN KO2 TYRE

STANDARD SPECIFICATION: REAR SIDE PANELS, SAFARI WINDOWS, SPARE WHEEL LOCKABLE STORAGE BOX, EXTERIOR UTILITY BELT, HEATED FRONT SEATS, LEATHER TRIM - GREY/BLACK, SEAT COVERS - FRONT ROW + REAR ROW, CENTRAL STOWAGE BOX, LOCKABLE, NAPPA LEATHER DRIVER'S PACK, COMPASS WITH ALTIMETER, PREMIUM SOUND SYSTEM, HEAVY DUTY UTILITY FLOORING WITH DRAIN VALVES, RUBBER FLOOR MATS, SMOOTH PACK, BULL BAR, CHECKER PLATES, DIFFERENTIAL LOCKS FRONT & REAR, CENTRE DIFFERENTIAL LOCK, LED LIGHT BAR, RAISED AIR INTAKE, ROCK SLIDERS, INTEGRATED HEAVY DUTY WINCH - 5.5 TONNES, HIGH LOAD AUXILIARY SWITCH PANEL & ELECTRICAL PREPARATION, AUXILIARY CHARGE POINTS, LOADSPACE PARTITION NET, LUGGAGE NET, TAILGATE TABLE, QUICK RELEASE TIE-DOWN RINGS, INTERIOR UTILITY RAILS, CROSS-BARS, ADVANCED ANTI-THEFT ALARM AND IMMOBILISER, PARK ASSIST REAR (PDC), ROADSIDE EMERGENCY KIT PLUS, POWER HEATED EXTERIOR MIRRORS, HEATED WINDSCREEN WASHER JETS, ANTI-THEFT ALARM & IMMOBILISER, PARK ASSIST FRONT (PDC), REAR-VIEW CAMERA, ROADSIDE EMERGENCY KIT, 8-SPEED AUTOMATIC TRANSMISSION WITH MANUAL OVERRIDE, CARRARO BEAM AXLES FRONT & REAR, FULL BOX-SECTIONED LADDER FRAME, FRONT & REAR SKID PLATES, LED AUXILIARY HIGH BEAM LIGHTS, CENTRAL CONTROL SYSTEM, 30/70 SPLIT REAR DOORS, OVERHEAD CONTROL PANEL, TOOT BUTTON, OFF-ROAD & WADING MODES, PATHFINDER OFF-ROAD NAVIGATION, RECARO™ SEATS, LED HEADLIGHTS, ROOF RAILS & ROOF PROTECTION STRIPS, TOWING EYES FRONT & REAR, INTELLIGENT SPEED ASSIST, LANE DEPARTURE WARNING, AUTOMATIC EMERGENCY BRAKING, DRIVER DROWSINESS DETECTION.