

Maserati < Undefined > Grecale 48V MHEV [330] Modena 5dr Auto | 2023

VIRTUAL DASH/ APPLE- ANDROID/ BLUETOOTH/ DAB/ AUTO LIGHTS/ CRUISE



Maserati Grecale 48V MHEV [330] Modena 5dr Auto

Vehicle Features

3 seat bench in 2nd row, 3 years premium service plan, 3x3 point rear seatbelts, 4 USB charging port, 8.8" multifunction comfort display with smart gestures (controls for front/rear climate, 12.3" full TFT digital colour display cluster with onboard computer and driver information, 12.3" HD touch screen central display with Maserati Intelligent Assistant (M.I.A) and satelite navigation, 14 way power front sports seats with driver's side memory fuction, 40/20/40 split folding rear seat, 330mmX28mm with floating MOC calliper at rear, Acceleration Slip Regulation (ASR), Advanced brake assist, Air quality sensor, Air shutter control, All wheel drive system, Ambient lighting on dashboard and door panels, ambient lighting, Android Automotive OS, antilift device and electronic immobiliser, Antilock Braking System (Anti-lock Braking System), Apple CarPlay and Android Auto, Auto dimming interior frameless mirror, Automated emergency braking with pedestrian recognition, Automatic headlight activation with dusk sensor, Badges in black finish, Black side skirts inserts, Bluetooth, Body coloured bumpers, Brushed stainless steel sports pedals, Child locks on rear doors, Chrome door handles, clock & air suspension), Connectivity Services (Europe), Daylight opening (DLO) in black finish, Demist sensor, Digital Audio Broadcast (DAB), Drive mode selector with dedicated drive modes (Comfort, Driver and passenger advanced dual stage front airbags, Driver and passenger sunvisor with mirror and courtesy light, E-call, Electronic Brake Distribution (EBD) and Motor Slip Regulation (MSR), Electronic



£47,995



parking brake, Electronic Power Steering (EPS), Electronic Stability Control (ESC), Fabric headlining trim, Fix and go tyre sealing compound and electric air compressor, four piston callipers at front, Front and rear aluminium door sills, Front and rear electric windows with anti-pinch sensor, Front and rear head restraints with embossed Trident logo, Front and rear internal floor mats in velour, Front and rear parking sensors with rear active braking, Front and rear side curtain airbags, Front armrest with 12V power outlet, Front grille with vertical grille bars in piano black finish, Front seat belts with pre-tensioners and load limiters, Front seat mounted side airbags, Front splitter in black, GT, headlights, Head up Display, Heated door mirrors, Heated front seats, Heated rear windscreen, Heated windscreen washer nozzles, Hill descent control, Hill start assist, Infrared (IR) protection windscreen, Integrated vehicle control, Keyless entry and keyless go function, Leather multifunction steering wheel in satin chrome with fixed aliminium paddle shifters, LED daytime running lights, LED rear fog light, LED tail lights and third stop light, Maserati connect, Maserati digital smart clock on dashboard, Mechanical limited slip differential (M-LSD), Multilink front suspension with semi virtual steering axis and multilink rear suspension with lower control arm, Offroad, Passenger airbag deactivation system, Performance braking system -Ventilated brakes: 350mmX28mm with fixed, Perimeter alarm system including volumetric sensing, Power folding door mirrors including memory, Power height and reach adjustable steering column, Puddle lights, Quad tips exhaust system in black finish, Rain sensor, Rear armrest with 2 cupholders, rear seat belts with load limiters, Rear seats with ski hatch, Rear side wing doors, Rear spoiler, Rear wiper, seats, Single front passenger seat, Sport), Start and stop engine function, TBM (Telematic Box Module) for Connectivity, Three zone automatic climate control, Two front cup holders, Tyre pressure monitoring system, Vehicle domain control (VDC), Vodafone stolen vehicle recovery with automatic driver recognition and remote inhibition, Wearable key, Wireless charger, ZF - 8 speed automatic transmission

