



Technical specification

Powertrain

Engine, Format & Litres (Capacity) M630, 120° V6, 3.0L (2,993cc)

Technology Twin Electrically-Actuated Turbochargers, Dry Sump

Max rpm8,500rpmE-MotorAxial Flux Motor

Battery Type & KW/H (Capacity) Refrigerant Cooled Li-ion, 7.4 KW/H
Total Combined Power 680PS (671bhp) (500kW) @ 7,500rpm
Total Combined Torque 720Nm (531lb-ft) @ 2,250rpm

Transmission 8-Speed + E-Reverse Seamless Shift Gearbox (SSG)

Chassis

Suspension Type Double Wishbone Front & Wishbone & Multi-link Rear, Proactive Damping Control

Differential Electronically Locking Differential (E-Differential)

Driver Aids

Anti-Lock Braking System (ABS), Traction Control System (TCS),

Electronic Stability Control (ESC), Launch Control, Variable Drift

Control (VDC), Hill Hold Assist 19 x 8.5]" Front, 20 x 10.5] Rear

Tyre Sizes 235 / 35 / R19 91 Y Front, 295 / 35 / R20 105 Y Rear

Tyre Type Pirelli P-ZERO™ & Pirelli P-ZERO™ Corsa tyres with Pirelli Cyber Tyre® technology

Body

Wheel Sizes

DIN Kerb Weight [fluids + 90% fuel] 1,498 kgs (3,303 lbs) Lightest Dry Weight 1,395 kgs (3,075 lbs)

Body Structure McLaren Carbon Fibre Lightweight Architecture (MCLA) with Superformed

Aluminium body panels

Vehicle Length 4,539 mm

Vehicle Width (Mirrors Folded)2,080 mm (1,976 mm)Body Width (Doors Open)1,913 mm (2,871 mm)Vehicle Height (Doors Open)1,193 mm (1,954mm)

Performance

Maximum Speed 330 km/h (205 mph)

 0-100 km/h [0-62 mph]
 3.0s

 0-200 km/h [0-124 mph]
 8.3s

 0-300 km/h [0-186 mph]
 21.5s

 0-400 metres [1/4 mile]
 10.7s

 100-0 km/h [62-0 mph]
 31 metres

 200-0 km/h [124-0 mph]
 126 metres

 EV Range
 30 km

Efficiency

Level	Fuel Efficiency WLTP (I/100km)	CO ₂ Emissions WLTP (g/km)
Low	TBC	TBC
Medium	TBC	TBC
High	TBC	TBC
Extra-High	TBC	TBC
Combined	TBC	129*

^{*}Subject to final testing confirmation