We don’t break rules. We make them.

Driven by the need to innovate. To redefine the possible. To rewrite the rules. If there are conventions to defy – or boundaries to push – we will. It’s how we design and engineer the most thrilling cars you can drive.

We were born on the track. Where the courage and creativity of our people – both behind the wheel and behind the scenes – conquered. The road cars we create today are shaped by this same mindset.

From our very first road car – the generation-defining McLaren F1 – to our unique take on the Grand Tourer. Each McLaren is shaped by our uncompromising pursuit of perfection. A relentless desire to challenge the established order.

It’s always been this way. On track. On road. From the grid to the Grand Tour. And it always will be. Keeping us bold. Brave. And proud to be different.
The GT driven by McLaren DNA

The world has changed. The McLaren GT is the Grand Tourer reimagined. Rejuvenated.

It’s superlight. More responsive. Much quicker than anything in its class. And infinitely more engaging to drive... whether you’re on a mountain pass or a motorway.

But this is no raw, unyielding sports car. Its profile flows beautifully. Its ride is exceptional. Levels of refinement are a revelation. The cabin is acutely modern – a masterpiece of tactile luxury. There’s our latest infotainment system. Immaculately trimmed luggage space. And finely crafted details throughout.

It’s every inch a pure McLaren thoroughbred. With our bespoke ultralight carbon fibre MonoCell II-T chassis at its core. And a brand new McLaren 4.0 litre twin-turbocharged V8 engine providing the power – mid-mounted for optimum weight distribution and handling balance.

Introducing the McLaren GT. Making every drive engaging, entertaining and fun.

It also makes the car hundreds of kilogrammes lighter compared to a traditional chassis. And, of course, allows us to mid-mount the incredible McLaren 4.0 litre twin-turbocharged V8 engine. For ideal balance and pinpoint handling.

The upper structure is unique. Behind the B-pillars there’s a carbon fibre clamshell design that creates space for the larger rear luggage bay – generous enough for a golf bag or two sets of skis. And because of the incredible strength of carbon fibre, the C-pillars can be glazed without losing structural integrity – opening up almost 360-degrees of visibility thanks to the glass wraparound.

Stronger than traditional automotive materials such as steel or aluminium, the MonoCell II-T is inherently safer. Capable and thrilling.

It turns out you can have it all.
Refined thrills

A serene ride and sublime handling. It’s a rare balance. The GT delivers it with our cutting-edge Proactive Damping Control suspension system.

At the heart of this pioneering technology are lightweight aluminium double wishbones and uprights. They work with continuously variable, electronically controlled dual-valve dampers. These allow individual compression and rebound performance on each wheel. And have longer travel than on any other McLaren. There’s also a bespoke anti-roll bar.

Combine this with the ultra-stiff carbon fibre MonoCell II-T and you have a perfect platform. For unmatched agile handling when you want it and ride comfort when you need it.

Under the skin of the GT, there’s another extraordinary innovation at work – Optimal Control Theory. Developed through advanced mathematical research led by McLaren at the University of Cambridge, the software was first used on the 720S and McLaren Senna. Like a highly skilled driver, it reads the road ahead. Responds at lightning quick speeds to changing conditions. And learns even more every time you hit the road. The GT uses the most advanced version of this software yet.
Lithe and elegant

Inside the GT you won’t find any of the bulky clutter that defines a traditional Grand Tourer cockpit. Instead, it’s all about driver-focus. Soft, delicate curves shrink wrap around touchscreens and speakers. The floating centre console creates an airy ambience and sense of space. The infotainment system offers speed, fluidity and intuitive function at your fingertips.

The huge windscreen, sweeping glazed tailgate and C-pillars allow daylight to bathe the cabin. And the optional electrochromic roof lets you fine-tune the interior light further. At the touch of a button, you can switch from opaque to transparent – with several subtle grades of shade in between.

We’ve worked relentlessly to achieve a whole new level of refinement. Insulating layers in the glass. Special seals around the Dihedral doors. Wheel arch liners. Advanced materials that dampen engine and transmission noise. Bespoke Pirelli tyres engineered with a unique noise cancelling technology.

Step over the lowered curve of the sill, settle in and listen. Take in the welcoming space and hush of the next generation Grand Tourer.
Flowing lines and sleek forms mark a radical Grand Tourer. One that could only be a McLaren.

Beginning with classic proportions, we’ve applied our no-compromise ‘everything for a reason’ design philosophy... and created true beauty in the process. The body is longer than other McLaren models at nearly 4.7m. But these elegant overhangs are there for good reason. Externally, to aid aerodynamics. And internally, to create usable space.

Above the rear wheels, the car’s impressive, authoritative form is shaped to house highly efficient cooling air intakes for the engine. And the iconic Dihedral doors are an unmistakable McLaren design cue.

Jewel-like LED headlights with discreet McLaren branding are a world away from convention. They also have automatic rain and light sensors. And a ‘tourist function’ for when you’re travelling in countries that drive on the other side of the road – instantly adapting the direction and distribution of the light to maintain optimum illumination.

Shaped for dynamic driving in style and comfort, this is a dramatic departure from the norm. This is not a Grand Tourer for retirement. Its lightweight, contemporary character is full of the McLaren DNA.
Tradition can’t keep up

Traditionally, Grand Tourers have front mounted engines. But the GT breaks this convention in every way.

Mid-mounted on the bespoke lightweight carbon fibre MonoCell II-T is a new McLaren 4.0 litre twin-turbocharged V8 power plant. It produces 620PS at 7,000rpm. And 630Nm of torque from 5,500rpm to 6,500rpm.

Much of this deep reserve of torque is easily accessible from low revs. Delivering smooth, easy drivability. And remarkable refinement. The engine is also fuel efficient. And produces less CO2 relative to power output. Select Comfort mode on the Active Dynamics Panel and there’s even a ‘quiet start’ function for more discreet getaways. Plus a softer exhaust note when cruising at top speed.

When you want to feel the pulse and tingle of a true McLaren supercar, it’s at your fingertips. Use the seamless dual-clutch seven-speed gearbox in Sport or Track mode and focus intensifies. Gearshifts quicken. The roar from the exhaust rises.

However you choose to drive it, the GT is the lightest, fastest, quickest accelerating car in its class. Always with real composure and refinement.
Refinement with new depth

Old style usually means acres of walnut veneer. But we believe luxury should run much deeper than that. It should be intrinsic to every element – from the fundamental design right down to the tiniest details. It should come through the beautiful, modern, high performance materials.

In the GT you’ll find a choice of the finest leathers and Alcantara®. There’s also soft, cossetting Cashmere. Tactile knurled aluminium. And next-generation materials such as SuperFabric® – an ultra-durable innovation to line and protect the spacious luggage bay.

The closer you look, the more you’ll see. The Power Adjusted Heated Memory Comfort Seats feature intricate perforations, double piping and bespoke stitching. Sill finishers are trimmed in soft grain leather. Luxury loop pile carpet covers the floor. Decorative elements around the infotainment system and air vents are finished in contemporary satin silver and piano black.

Of course, your McLaren can also be shaped by your individual choices. So the breadth of options available for the GT means you can add unique, personal dimensions to your car, too.
The McLaren GT. By you.

The GT is a Grand Tourer like no other. A celebration of the unique. So we’ve made it easy for you to create your own, individual example. Start with the extensive Standard Specification as a launch pad. From here you can explore two additional, highly equipped trims: Pioneer and Luxe. You’ll want for nothing.

Pioneer interiors are sharp, sporty and focus on the technical. Lightweight Alcantara® complements beautiful soft grain leather throughout.

Luxe interiors give classical elegance a clean, contemporary twist – timeless style with an unmistakably McLaren feel.

In creating these choices our ethos was single-minded. Keep it simple. Minimise the number of steps in achieving your ultimate interior. Whichever you choose, your McLaren will feature a raft of incredible features. Like Power Adjusted Comfort Heated Memory Seats, 6-colour Ambient Lighting and a leather trimmed steering wheel.

Register interest
Retailer
Build your McLaren
McLaren Special Operations (MSO) offers you unprecedented levels of choice and personalisation to create a GT that’s uniquely yours.

From one-of-a-kind colours and finishes on the exterior body, wheels or brake calipers, to an individual stitching design or application of materials inside the cabin - our expert team are dedicated to realising your vision.

The personalisation you have in mind may be subtle. Or it could mean going beyond the extraordinary.

Talk to your McLaren Retailer to start your MSO journey and design a GT that’s alive with your personality.
Building perfection

The pursuit of perfection. It shapes every aspect of our cars. And every element of the McLaren Technology Centre (MTC) in Woking, England. Here, every GT is hand-assembled right alongside our Sports, Super and Ultimate Series cars. And right next door to our Formula 1™ racing cars.

Meticulous precision is our standard. That’s why we use Advanced Coordinate Measuring machines – testing each bodyshell to ensure consistency to within 50 microns. That’s the width of the average human hair. In case you were wondering.

The environment is tranquil here at MTC. Where creativity and excellence thrive. These are strengths shared by every one of our engineers, designers, and production teams. And they are qualities that flow through every detail of each car we make.
It starts with a car...

The experience of owning a McLaren is different... it’s not just about the car. It also opens up the chance to meet with our team and other McLaren owners. To be part of a club of like-minded enthusiasts. And to get even more from your McLaren than you thought possible.

That’s because we offer driving and lifestyle events right across the globe... from the challenging to the chilled.

Hone your skills with professional coaching on the world’s most iconic racing circuits. Get some thrilling slide time driving on ice. Or choose the more leisurely approach on one of our scenic driving tours. And, of course, you’ll be able to experience VIP hospitality at selected world-class motorsport events.

Interested? Head to cars.mclaren.com/experiences to explore.
Technical highlights

Engine configuration

- MB40TE 4.0L (3,994cc) twin-turbocharged V8 engine

Drivetrain layout

- Longitudinal mid-engined, RWD

Transmission

- 7-speed + reverse seamless shift gearbox (SSG)

Suspension

- Independent adaptive dampers with Proactive Damping Control, dual aluminium wishbones. Comfort, Sport and Track modes

Steering

- Electro-hydraulic; power-assisted

Brakes

- Cast iron discs (367mm front; 354mm rear)
- Calipers (4-piston front & rear)
- Carbon ceramic discs with forged aluminium calipers optional

Power and performance

- Maximum power ..................................... 620PS (612bhp) (456kW) @ 7,500rpm
- Maximum torque .................................... 630Nm (465lb ft) @ 5,500 - 6,500rpm
- 0-60 mph ............................................. 3.1 seconds
- 0-100 km/h (0-62 mph) .......................... 3.2 seconds
- 0-200 km/h (0-124 mph) ........................ 9.0 seconds
- 0-400 metres (1/4 mile) .......................... 11.0 seconds
- 100-0kph (62-0 mph) ........................... 30 metres (98 feet)
- 200-0kph (124-0 mph) .......................... 118 metres (387 feet)
- V max km/h (mph) ................................. 326 (204)

Dimensions

- Vehicle length ......................................... 4,683 mm
- Vehicle width, with mirrors ....................... 2,095 mm
- Vehicle width, with mirrors folded ............... 2,045 mm
- Vehicle width, doors open ......................... 3,286 mm
- Vehicle height (lift) ................................ 1,213 mm (1,234 mm)
- Vehicle height, door open ......................... 1,977 mm
- Wheelbase ............................................. 2,675 mm
- Track front (contact patch centre) ............... 1,671 mm
- Track rear (contact patch centre) ................. 1,663 mm
- Wheel sizes - front: ................................... 20 x 8.0J inches
- Wheel sizes - rear: ..................................... 21 x 10.5J inches
- Tyre sizes inches - front: .......................... 225/35/R20 inches
- Tyre sizes inches - rear: ............................ 255/35/R21 inches
- Turning circle ........................................ 12.1 metres
- Steering wheel turns – lock to lock .............. 2.44
- Luggage capacity: ................................... Front: 150 litres
- Luggage capacity: ................................... Rear: 420 litres

Weight

- DIN kerb weight [fluids + 90% fuel] ............. 1,530 kgs (3,373 lbs)
- Curb weight, USA [fluids + 100% fuel] ....... 1,535 kgs (3,384 lbs)
- Dry weight ............................................ Base: 1,483 kg (3,270 lbs)
- Dry weight ............................................ Minimum: 1,466 kg (3,232 lbs)
- Weight distribution .................................. Front: 42.5%
- Weight distribution .................................. Rear: 57.5%

Efficiency

EU NEDC
- CO2 emissions: combined ................. 245 g/km
- Fuel efficiency urban ......................... 14.6 L/100km (19.4 mpg)
- Fuel efficiency extra urban ............. 8.7 L/100km (32.5 mpg)
- Fuel efficiency combined ........... 10.8 L/100km (26.2 mpg)

EU WLTP
- CO2 emissions: combined ................. 270 g/km
- Fuel efficiency low ......................... 22.2 L/100km (12.7 mpg)
- Fuel efficiency medium .................. 11.9 L/100km (23.7 mpg)
- Fuel efficiency high ...................... 9.3 L/100km (30.4 mpg)
- Fuel efficiency extra high ............ 10.2 L/100km (27.7 mpg)
- Fuel efficiency combined .......... 11.9 L/100km (23.7 mpg)

USA EPA
- Fuel efficiency city ......................... 15 mpg
- Fuel efficiency highway ............... 21 mpg
- Fuel efficiency combined ........... 17 mpg
- Fuel tank capacity ......................... 72 litres (15.8 UK gallons / 19.0 USA gallons)

Based on EU (UK) specifications as at 15.05.2019.
Further information can be found on the Configurator at configurator.mclaren.com/model/gt or via a local authorised McLaren Retailer. All information subject to change by the manufacturer.
To discover more about the Grand Tourer reimagined, please get in touch with a McLaren Retailer. Find your nearest at retailers.mclaren.com

Build your GT
Our online configurator lets you choose everything from the exterior colour to the interior trim of your car. Get started here.

McLaren Finance
We offer a range of finance options for buying your GT your way. Please speak to your nearest McLaren Retailer to find out more.

Keep your finger on the pulse
Be in the know about our latest car launches. Book your place at a range of International McLaren Experiences, including thrilling Pure McLaren track events. Start to explore your GT by downloading the owner’s handbook. Everything is in the free McLaren App. Head to your app store to download it now.