



Quattroporte. An icon of Italian elegance.

In 1963, Maserati made the bold move to introduce the first-ever luxury sports sedan. Starting with a powerful V8 racing engine, engineers paired it with a beautifully designed luxury sedan and proudly presented it to the world. Thus, the first Quattroporte was born.

The Quattroporte met a particular need for an exclusive group of discerning motorists. With this Maserati, they could all be enveloped in spacious comfort and in breathtaking Italian style – at high speeds.

Fast forward to today and the principles of Quattroporte remain much the same.

Three exclusive new trims have been introduced as part of the new 2022 Quattroporte Range: GT, Modena and Trofeo.

The GT trim elegantly underlines the original Maserati grand touring philosophy and embodies the brand's more urban and contemporary spirit. The elegant details of this new trim are crafted for those Quattroporte drivers who desire an even higher level of exclusivity.

Fast cars are a noble tradition in our hometown. The Modena trim intensifies the Quattroporte with a sharper sporting focus and dynamic style, while the Trofeo trim brings race-inspired design elements modelled from the idea of pure speed.

In terms of exteriors, the three new trims introduced a new Maserati logo on the bonnet and a new specific badge for each trim version placed just above the three iconic side air vents.

At the rear, the traditional saetta logo has been replaced by a new Trident logo on the C-pillar, while a new Maserati script takes stage on the trunk.

As for the interiors, the long wheelbase of the Quattroporte ensures a spacious, elegantly crafted cabin. Every comfort and convenience is provided, from hand-stitched Italian Pieno Fiore natural leather to cutting-edge driving assistance systems. The 10.1-inch HD screen with Maserati Intelligent Assistant (MIA) multimedia system makes your driving experience in the Quattroporte even more intuitive and engaging.

As Maserati continues to shape the future of luxury grand touring, the masterful performance and bold refinement of our flagship will always remain.







Quattroporte Trofeo

*Available for Singapore market

DIMENSIONS AND WEIGHTS	QUATTROPORTE GT	QUATTROPORTE TROFEO
Length	5265 mm	5268 mm
Width (with side mirrors)	2128 mm	
Width (without side mirrors)	1948 mm	
Height	 1476 mm	
Wheelbase	3171 mm	3171 mm
Turning circle	11330 mm	
Boot capacity	530	
Fuel tank capacity	801	 80 I
Unladen Weight	1900 kg	
ENGINE		
Number of cylinders and layout	V6 60°	V8 90°
Displacement	2979 cc	3798 cc
Bore	86.5 mm	86.5 mm
Stroke	84.5 mm	80.8 mm
Compression ratio	9.7:1	9.4:1
Max. power output	257 kW (350 CV)	427 kW (580 CV)
Engine speed at max. power output	5500 rpm	6750 rpm
Peak torque / Engine speed at peak torque	500 Nm / 4500rpm	730 Nm / 5000rpm
TRANSMISSION		
	Automatic 8 gears	Automatic 8 gears
Transmission	Automatic 8 gears	Automatic 8 gears
	Automatic 8 gears	Automatic 8 gears
Transmission	Automatic 8 gears 270 km/h	Automatic 8 gears 326 km/h
Transmission PERFORMANCE		
Transmission PERFORMANCE Maximum speed	270 km/h	326 km/h
Transmission PERFORMANCE Maximum speed Acceleration (0 - 100 km/h)	270 km/h 5.5 s	326 km/h 4.5 s
Transmission PERFORMANCE Maximum speed Acceleration (0 - 100 km/h) Stopping distance (100 - 0 km/h)	270 km/h 5.5 s 35.5 m	326 km/h 4.5 s 34 m
Transmission PERFORMANCE Maximum speed Acceleration (0 - 100 km/h) Stopping distance (100 - 0 km/h) Fuel consumption (Combined cycle)	270 km/h 5.5 s 35.5 m 11.2 l/100 km	326 km/h 4.5 s 34 m 12.6 l/100 km
Transmission PERFORMANCE Maximum speed Acceleration (0 - 100 km/h) Stopping distance (100 - 0 km/h) Fuel consumption (Combined cycle) Fuel consumption (Low cycle)	270 km/h 5.5 s 35.5 m 11.2 l/100 km 18.3 l/100 km	326 km/h 4.5 s 34 m 12.6 l/100 km 20.5 l/100 km
Transmission PERFORMANCE Maximum speed Acceleration (0 - 100 km/h) Stopping distance (100 - 0 km/h) Fuel consumption (Combined cycle) Fuel consumption (Low cycle) Fuel consumption (Medium cycle)	270 km/h 5.5 s 35.5 m 11.2 l/100 km 18.3 l/100 km 11.9 l/100 km	326 km/h 4.5 s 34 m 12.6 l/100 km 20.5 l/100 km 13.4 l/100 km
Transmission PERFORMANCE Maximum speed Acceleration (0 - 100 km/h) Stopping distance (100 - 0 km/h) Fuel consumption (Combined cycle) Fuel consumption (Low cycle) Fuel consumption (Medium cycle) Fuel consumption (High cycle)	270 km/h 5.5 s 35.5 m 11.2 l/100 km 18.3 l/100 km 11.9 l/100 km 9.6 l/100 km	326 km/h 4.5 s 34 m 12.6 l/100 km 20.5 l/100 km 13.4 l/100 km 10.9 l/100 km
PERFORMANCE Maximum speed Acceleration (0 - 100 km/h) Stopping distance (100 - 0 km/h) Fuel consumption (Combined cycle) Fuel consumption (Low cycle) Fuel consumption (Medium cycle) Fuel consumption (High cycle) Fuel consumption (extra-High cycle)	270 km/h 5.5 s 35.5 m 11.2 l/100 km 18.3 l/100 km 11.9 l/100 km 9.6 l/100 km	326 km/h 4.5 s 34 m 12.6 l/100 km 20.5 l/100 km 13.4 l/100 km 10.9 l/100 km 10.7 l/100 km
Transmission PERFORMANCE Maximum speed Acceleration (0 - 100 km/h) Stopping distance (100 - 0 km/h) Fuel consumption (Combined cycle) Fuel consumption (Low cycle) Fuel consumption (Medium cycle) Fuel consumption (High cycle) Fuel consumption (extra-High cycle) CO ₂ emissions (Combined cycle)	270 km/h 5.5 s 35.5 m 11.2 l/100 km 18.3 l/100 km 11.9 l/100 km 9.6 l/100 km 9.7 l/100 km	326 km/h 4.5 s 34 m 12.6 l/100 km 20.5 l/100 km 13.4 l/100 km 10.9 l/100 km 10.7 l/100 km 286.30 g/km
Transmission PERFORMANCE Maximum speed Acceleration (0 - 100 km/h) Stopping distance (100 - 0 km/h) Fuel consumption (Combined cycle) Fuel consumption (Low cycle) Fuel consumption (Medium cycle) Fuel consumption (High cycle) Fuel consumption (extra-High cycle) CO ₂ emissions (Combined cycle) CO ₂ emissions (Low cycle)	270 km/h 5.5 s 35.5 m 11.2 l/100 km 18.3 l/100 km 11.9 l/100 km 9.6 l/100 km 9.7 l/100 km 256 g/km 416.84 g/km	326 km/h 4.5 s 34 m 12.6 l/100 km 20.5 l/100 km 13.4 l/100 km 10.9 l/100 km 10.7 l/100 km 286.30 g/km 465.60 g/km
Transmission PERFORMANCE Maximum speed Acceleration (0 - 100 km/h) Stopping distance (100 - 0 km/h) Fuel consumption (Combined cycle) Fuel consumption (Low cycle) Fuel consumption (Medium cycle) Fuel consumption (High cycle) Fuel consumption (extra-High cycle) CO ₂ emissions (Combined cycle) CO ₂ emissions (Low cycle) CO ₂ emissions (Medium cycle)	270 km/h 5.5 s 35.5 m 11.2 l/100 km 18.3 l/100 km 11.9 l/100 km 9.6 l/100 km 9.7 l/100 km 256 g/km 416.84 g/km 271.69 g/km	326 km/h 4.5 s 34 m 12.6 l/100 km 20.5 l/100 km 13.4 l/100 km 10.9 l/100 km 10.7 l/100 km 286.30 g/km 465.60 g/km 304.11 g/km
Transmission PERFORMANCE Maximum speed Acceleration (0 - 100 km/h) Stopping distance (100 - 0 km/h) Fuel consumption (Combined cycle) Fuel consumption (Low cycle) Fuel consumption (Medium cycle) Fuel consumption (High cycle) Fuel consumption (extra-High cycle) CO ₂ emissions (Combined cycle) CO ₂ emissions (High cycle) CO ₂ emissions (Medium cycle) CO ₂ emissions (High cycle)	270 km/h 5.5 s 35.5 m 11.2 l/100 km 18.3 l/100 km 11.9 l/100 km 9.6 l/100 km 9.7 l/100 km 256 g/km 416.84 g/km 271.69 g/km 217.58 g/km	326 km/h 4.5 s 34 m 12.6 l/100 km 20.5 l/100 km 13.4 l/100 km 10.9 l/100 km 10.7 l/100 km 286.30 g/km 465.60 g/km 304.11 g/km 247.94 g/km

Data corresponds to tests executed in compliance with Regulation (EU) 2017/1151, updated as of July 2021. The fuel consumption and CO₂ emission figures refer to the WLTP cycle.





TRIDENTE AUTOMOBILI

OFFICIAL MASERATI IMPORTER FOR SINGAPORE

30 Leng Kee Road, 01–02, Singapore 159100 Showroom: 6472 2236 | Service Centre: 6475 2168 maserati.com/sg/en