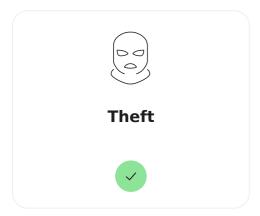
## Ferrari 612 Scaglietti

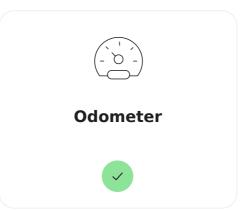
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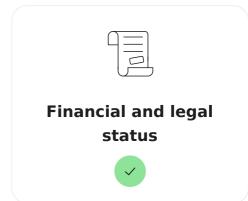
Petrol

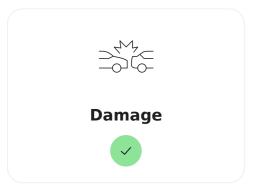
2010

Generated on 2023-08-10 10:12









# Things to know about Ferrari 612 Scaglietti 2010



When it comes to the Ferrari 612, the 2010 model year offers an array of options that are sure to satisfy any car enthusiast. This standout vehicle comes with different engine options, body types, and various other specifications, allowing drivers to choose the perfect combination that suits their needs and desires.

In terms of engine choices, the Ferrari 612 offers two variants: the 5.7-liter V12 and the 6.0-liter V12 engine. The 5.7-liter engine generates an impressive 532 horsepower and 434 lb-ft of torque, giving the vehicle a thrilling and exhilarating performance. On the other hand, the 6.0-liter engine takes things up a notch, delivering an incredible 532 horsepower and 448 lb-ft of torque, providing even more power and acceleration.

Moving on to body types, the Ferrari 612 offers both coupe and convertible options. The coupe variant showcases a sleek and aerodynamic design with its hardtop roof, giving it a classic and sophisticated look. The convertible version, on the other hand, provides the freedom of open-air driving, allowing drivers to fully

experience the joy of the Ferrari 612's performance while enjoying the wind in their hair.

In addition to the engine and body type options, the Ferrari 612 boasts a range of other specifications that add to its overall appeal. These include a six-speed automated manual transmission, magnetic suspension, carbon ceramic brakes, and advanced aerodynamics. The combination of these features ensures a smooth and dynamic driving experience, while also providing excellent control and confidence on the road.

Furthermore, the Ferrari 612's interior is designed with both luxury and comfort in mind. The cabin offers premium materials, refined craftsmanship, and advanced technology features, allowing drivers and passengers to indulge in a first-class driving experience. The seats are ergonomic and supportive, providing maximum comfort even during spirited driving.

Overall, the Ferrari 612 2010 model offers a perfect fusion of power, sophistication, and versatility. Whether you opt for the 5.7-liter or 6.0-liter engine, the coupe or convertible body type, this iconic vehicle guarantees an exhilarating driving experience combined with luxurious comfort. No matter your preference, the Ferrari 612 will undoubtedly turn heads and provide an unforgettable driving experience.

This description is Al-generated and has not undergone human review for potential inaccuracies.

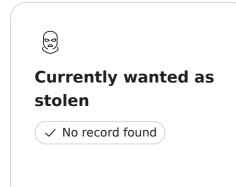
## **Theft**

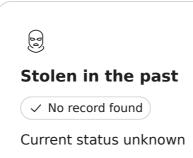
Is the vehicle currently marked as stolen? Was it stolen in the past? Has it been recovered?

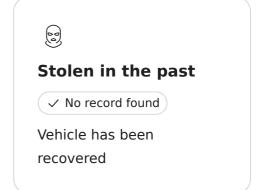


We didn't find any records that the vehicle was stolen.

#### Here's what we checked:







Police database stolen vehicle check completed in:













## **Odometer**

Are there signs of mileage roll backs or discrepancies?



Last known mileage: 17,195 mi



9 mileage records found



## Financial and legal status

Has the vehicle passed its technical inspections? Does it have property rights restrictions or outstanding loans?



Tech inspection is valid

## Legal



## **MOT** (technical inspection)

**Passed** 2022-12

# United Kingdom

Has successfully passed technical inspection Valid until 2024-01



### **Scrap**

✓ No record found

No record that vehicle was marked as scrapped



## **Exported**

✓ No record found

No export records found



## **Imported**

✓ No record found

No import records found

## **Outstanding finance**



#### Lease

✓ No record found

No data available on outstanding loan or finance agreement



#### **Operating-lease**

✓ No record found

No record of vehicle being on an operating-lease



### **Unit-stocking**

✓ No record found

No record of vehicle being under unit-stocking finance

## **Damage**

Has this vehicle been damaged in the past? What was the value of the damages?



No damage records found

## **Damage records**



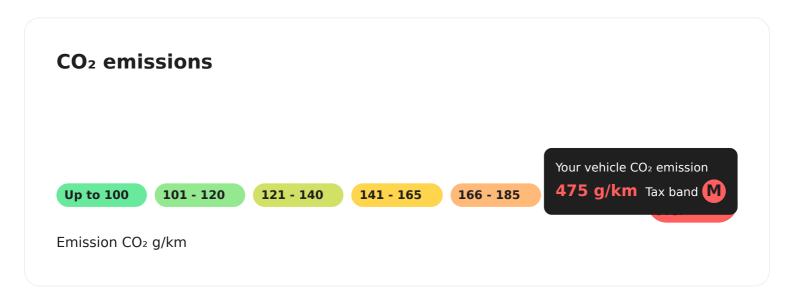
Occasional inaccuracies can occur, especially when checking older vehicles. Illegitimate mechanical garages may illegally disguise vehicle defects or damages, not recording their existence anywhere. Sometimes, even vehicle VIN plates may be replaced. We have a variety of methods to detect even such crimes, but it's impossible to provide a 100% guarantee.

## **Emissions**

How much CO<sub>2</sub> emissions do vehicles of this model/year produce?



Vehicle CO2 emissions: 475 g/km



## **Specs**

What specs and equipment are on record for this vehicle?



Check whether the specs and equipment of this vehicle match the facts given by the seller.

## Identification and technical specifications



Make

**Ferrari** 



Model

612 Scaglietti



Variant

612 Scaglietti



Manufacture year

2010



Fuel type

**Petrol** 



Gearbox type **Automatic** 

## **Timeline**

17 records found

The timeline of records for this vehicle

### Latest records

2010-01





### **Nas manufactured**

The country indicates either the location of manufacturing facility, assembly plant or registration address of the manufacturer. The date may be approximate.

2010-05





## 冠 Was registered

The record represents an administrative event. This could be related to a change of ownership, documents, etc

2013-06





## **₩** Was inspected

A technical inspection event (also known as an MOT, roadworthiness test or emission control test) has been recorded. Both successful and failed instances may be included.

2014-06

United **Kingdom** 



### **€** Was inspected

A technical inspection event (also known as an MOT, roadworthiness test or emission control test) has been recorded. Both successful and failed instances may be included.

2015-06

United
Kingdom



## **₩** Was inspected

A technical inspection event (also known as an MOT, roadworthiness test or emission control test) has been recorded. Both successful and failed instances may be included.

2016-05

United
Kingdom



#### **₩** Was inspected

A technical inspection event (also known as an MOT, roadworthiness test or emission control test) has been recorded. Both successful and failed instances may be included.

2017-08

# United Kingdom



## **€** Was inspected

A technical inspection event (also known as an MOT, roadworthiness test or emission control test) has been recorded. Both successful and failed instances may be included.

2018-03

United Kingdom



## 🔁 Ownership changed

The country indicated the geographical location of a documented ownership change or renewal. Please note that some changes may be formal, e.g., end-of-lease transfers and similar.

2018-05

United Kingdom

### Had licence plate changed

This vehicle's licence plate has changed.

From: **RX10KVK** To: **A612FER** 

2020-04

United Kingdom  ☐ Had licence plate changed

This vehicle's licence plate has changed.

From: A612FER To: RX10KVK

2020-08





## 🔁 Ownership changed

The country indicated the geographical location of a documented ownership change or renewal. Please note that some changes may be formal, e.g., end-of-lease transfers and similar.

2020-09

# United Kingdom Had licence plate changed

This vehicle's licence plate has changed.

From: **RX10KVK** To: **AM05YEO** 

2020-09

United
Kingdom



### **₩** Was inspected

A technical inspection event (also known as an MOT, roadworthiness test or emission control test) has been recorded. Both successful and failed instances may be included.

2022-01

United Kingdom Had licence plate changed

This vehicle's licence plate has changed.

From: AM05YEO To: RX10KVK

2022-01

# United **Kingdom** 



## **₩** Was inspected

A technical inspection event (also known as an MOT, roadworthiness test or emission control test) has been recorded. Both successful and failed instances may be included.

2022-04

United **Kingdom** 



## 🔁 Ownership changed

The country indicated the geographical location of a documented ownership change or renewal. Please note that some changes may be formal, e.g., end-of-lease transfers and similar.

2022-12





## **₩** Was inspected

A technical inspection event (also known as an MOT, roadworthiness test or emission control test) has been recorded. Both successful and failed instances may be included.