Chevrolet Camaro , 2023

Chevrolet Camaro LT RS – 03/2023

Exterior:
The 2023 **Chevrolet Camaro LT RS** boasts a sleek and aggressive design, featuring **20-inch alloy wheels** and **dark-tinted LED taillights**. The **RS package** includes a **front spoiler**, enhancing the car's aerodynamic profile and sporty appeal. The vehicle is available in various colors, including **Rapid Blue**, **Shadow Gray Metallic**, and **Red Hot**, allowing owners to personalize the look.

Performance and Efficiency:
The **2023 Camaro LT RS** is powered by a **2.0L turbocharged engine**, producing **275 horsepower** and **295 lb-ft of torque**. Paired with an **8-speed automatic transmission**, it accelerates smoothly and efficiently. The car offers a balance of performance and fuel efficiency, with an estimated **19 MPG city / 29 MPG highway**, providing an engaging driving experience with responsive handling.

Interior and Features:
Inside, the **Camaro LT RS** features **leather-trimmed seating**, a **7-inch touchscreen infotainment system**, and compatibility with **Apple CarPlay** and **Android Auto** for seamless smartphone integration. The cabin also includes additional comfort features like **dual-zone climate control** and **cruise control** for a more enjoyable ride. An **optional Bose premium audio system** is available for superior sound quality.

Technology and Safety:
The **Chevrolet Camaro LT RS** comes with essential safety features such as a **rearview camera**, **StabiliTrak stability control system**, and **Teen Driver technology**. Advanced safety options include **blind-spot monitoring**, **rear cross-traffic alert**, and **forward collision alert**, offering additional protection on the road.

Specifications:

- ID: QAH-533
- Final Price: 46000.00 EUR
- Interior Color: Black
- Number of Seats: 4
- Steering Side: Right
- Condition: New

29000 km
2.0 L
2WD
Petrol
A/T
Coupe

















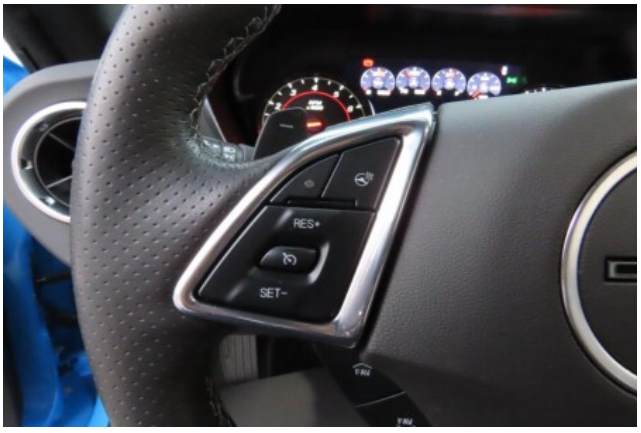


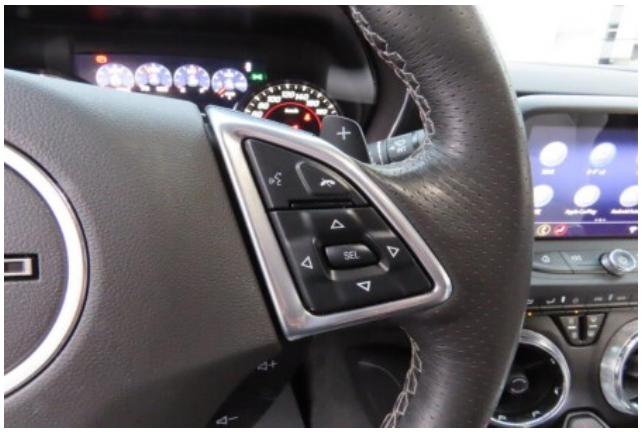









RES+
SET-











NAVI
Apple CarPlay
Android Auto






ENGINE
START STOP


INT


HUD
INFO


SET
1
2


BOSE


0.00G
0 km/h
P



















