

OVERVIEW

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The limited customization programme based on Lamborghini Aventador SVJ



The so-called "black fighting bull" has been bred for more than 500 years. There are several breeding lines of the "Toro de Lidia", the Spanish fighting bull, which differ from each other in their physical proportions and/or their colouring. One of the best known and most important breeding line is - besides the world-famous lines "Gallardo" and "Miura" – the line called "Cabrera". Wild, powerful, full of temperament - with these attributes this breeding line also proves to be the perfect name giver for another high-performance creation from MANSORY headquartered in Brand, Bavaria:

The new "MANSORY Cabrera"

Even the completely redesigned carbon bodywork is reminiscent of a fighting bull in attack posture. Also, the reference to the shape of stealth aircraft gives the "MANSORY Cabrera" a thoroughly desired, attack-conscious look. In addition to the appearance, the technology has also been improved in numerous ways.



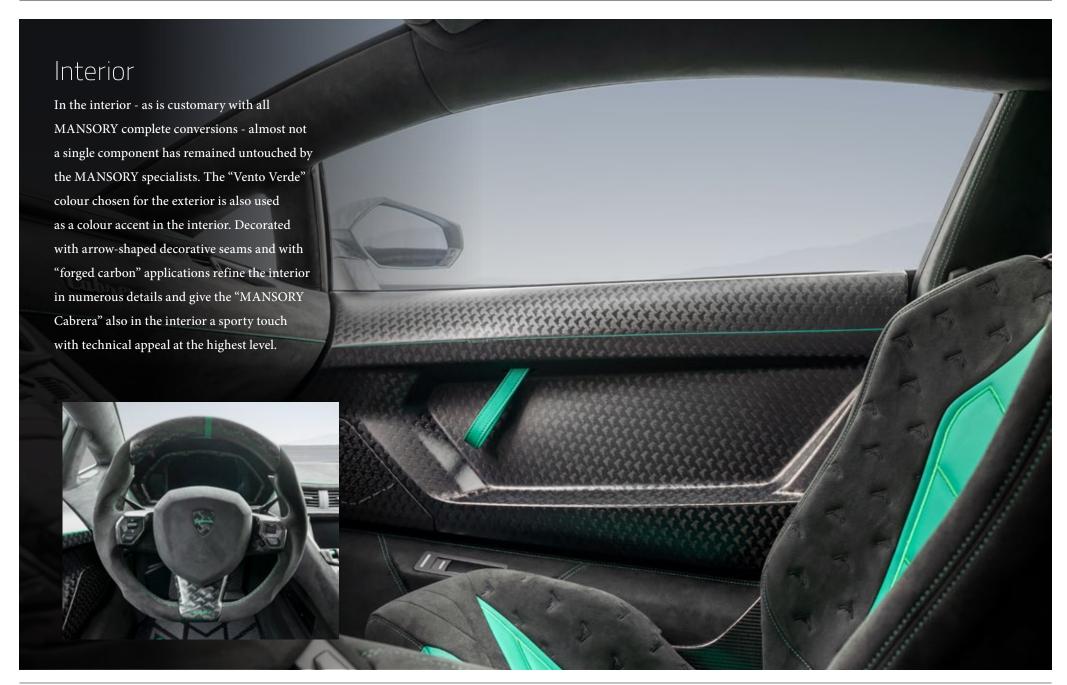
For example, the striking air inlets of the front apron optimise the fresh air flow of the radiator. Together with the specially developed front design, this also results in improved downforce for more road grip overall. At the sides, striking side skirts and the grown wheel arches show the well-known MANSORY signature. And here too, visual enjoyment and technical functionality go hand in hand. E.g. the new carbon components not only look impressively good, they also act as air fins

and supply large amounts of fresh air to both the unit under the new full carbon engine hood and the rear brake system. The newly developed double diffuser is responsible for perfect airflow underneath the vehicle and the large rear spoiler in conjunction with the rear skirt is responsible for downforce on the rear axle.

The vehicle width of the "MANSORY Cabrera" is also increased by 4 cm in the course of the body conversion. However, the LED main headlights, also known

from the "Le MANSORY" and completely newly and exclusively developed, are of particular importance. This lighting system, which is divided into four individual headlights, gives the "MANSORY Cabrera" a dynamic appearance which clearly distinguishes it from the standard SVJ and gives it an independent look through newly drawn contours and enlarged air inlets. The look of the "MANSORY Cabrera" also gives it a kind of family resemblance with the "Le MANSORY".





Fully forged Wheels

In order to transfer this immense power of the twelve-cylinder engine to the asphalt, MANSORY relies on forged light-alloy wheels in 9X20 and 13x21 inch dimensions in conjunction with the high-performance Pirelli P ZERO tyres in 255/30ZR20 at the front and 355/25ZR21 at the rear. The standard four-wheel-drive is the perfect partner to manage the power either.





High Performance

All these aerodynamic improvements are necessary because the "MANSORY Cabrera" clearly surpasses the performance values of the standard Aventador. The powerful V12 engine with its 6.5 litre cubic capacity is therefore completely rebuilt by MANSORY. The result of this elaborate conversion process is a leap in performance that even demanding connoisseurs are simply thrilled with: the basic output of 700 hp pushes MANSORY to a peak output of 810 hp. The maximum

torque is now 780 Nm. The impressive result: the super sports car needs exactly 2.6 seconds to sprint from zero to 100 km/h and its high-speed ends at an almost unrivalled 355 km/h. The powerful sound is produced by a four-pipe exhaust system, which makes a visually impressive statement at the rear between the rear lights and show unmistakably that up to 810 horses are at work when needed.





The "MANSORY Cabrera" is limited to 3 conversions worldwide.

Exterior with new designed coachbuild:

- Front bonnet
- Front bumper with front lip
- Rear bumper with diffuser and exhausts blinds
- Custom shaped rear air outtakes
- Aerodynamic rear wing
- Carbon roof parts
- Light-weight mirrors
- Body lined side skirts
- Weight reduced doors
- Modified side air intakes
- Engine bonnet with new designed carbon air foils
- Carbon fibre engine covers
- CV7 Air Fully forged wheels with carbon ring Illuminated sill plates with Cabrera (9x20 in front, 13x21 in rear)

Completely individual refinement of following interior parts:

- Dashboard
- Speedometer part
- Middle console
- Door handles
- Door panels
- Display frame
- Customized steering wheel with carbon shift paddles
- Fully customised seats
- Position of engine start/ stop button changed to the top
- All plastic part painted in to leather colour
- Individualized carbon floor mats
- Complete floor passenger compartment covered in quilted leather and alcantara
- Aluminum race pedals
- Specially stitched seats















