



Product with added value: the know- how of InvestAuto



Since its inception, InvestAuto has invested many efforts to bring added value to their products. This strategic approach has been very useful for the development of the sector and at the same time, glimpses the innovative, dynamic and transformative character of the company.

InvestAuto transformations are the result of a complex design and production process always based on competitiveness and excellence. The various departments that are part of this company are highly qualified to get the most out of each project, taking into account the different requirements of its clients.

1. Safety

One of the characteristics that best defines the work of InvestAuto is its clear commitment to safety. The new features in this field are a reflection of its abilities in R&D+i. His team dedicates much efforts to comply with regulations affecting all these transformations.

In this regard we should highlight:

- > InvestAuto has positioned itself as a pioneer in driving the compliance with the European regulations, both those regarding safety in medical transport and those affecting vehicle equipment.
- > Different official bodies have certified the influence of InvestAuto security systems.



2. Functionality and comfort

Technical precision in the delimitation of space, as well as the use of the most appropriate materials and technologies differ InvestAuto vehicles because of their high degree of functionality and comfort.

Medical vehicles:

- > All ambulances are designed with the aim to improve working ergonomics, comfort of the medical staff and the patient's condition, always respecting safety regulations.

Hearses:

- > InvestAuto does a laborious technical work both to maximize the usable interior space of the transport cabin and to improve the handling of the coffin.



3. Technological innovation

With our passion for innovation, InvestAuto has been able to integrate multiple technological innovations in the design and manufacturing of their vehicles. Thereby, its transformations have obtained a higher level of safety, efficiency and commitment to the environment.

From this perspective, it is worth highlighting the incorporation of the CPI and Bersee technology and the use Abs material and the implementation of an innovative lighting system.

- > The incorporation of **Bersee** system together with touch screens, allows to manage, control and monitor all the electrical equipment of the vehicle, facilitating the work of medical staff and increasing patient's comfort.
- > **CPI** technology makes vehicles more ergonomic, functional and respectful of the various regulations on vehicle homologation, as well as regulations on resistance, security and interior conditioning. Consequently, the use of Abs material ensures that the vehicles are equipped with surfaces resistant to chemicals, antistatic and matt.
- > The implementation of a pioneer lighting system, based on **LED** technology for low power consumption, allows to regulate and control light intensity in interior areas.
- > The integration of the innovative air conditioning system **Air flow** ensures rapid cooling of the space as well as the desired temperature uniformity. The great contribution of this technology is because it distributes the hot and cold air in a balanced way by laminated air curtains. Thanks to this system, vehicles from InvestAuto combine comfort and functionality with maximum efficiency.



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