



BERGADANA



Ambulance Extensa, the pleasure of working standing up

TYPE C AMBULANCE
EN 1789:2020
MERCEDES BENZ SPRINTER

www.bergadana.com





*The **Extensa ambulance** goes beyond compliance with the EN1789:2020 regulation with a useful height of the healthcare compartment greater than that of most Advanced Life Support ambulances.*


The Extensa model by Bergadana is an Advanced Life Support type C ambulance that prioritizes the safety, comfort, and functionality of its occupants.


Designed under the requirements of the EN1789:2020 regulation, this ambulance stands out for having a useful height of the medical compartment of up to 2,048mm. This improvement was achieved by replacing the original roof of the vehicle with a fiberglass one developed by Bergadana.


The medical compartment stands out for the use of CPI Technology in the side walls and roof. CPI Technology allows the fusion of furniture and lining into a single piece through the thermoforming process of ABS, achieving maximum use of the interior space, a safer space free of edges, and easy to clean.


Its exterior design stands out for integrating the priority signaling on the roof, improving the vehicle's aerodynamics, favoring its efficiency, and reducing fuel consumption.




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Lateral linings and roof made of thermoformed ABS (CPI technology).
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Berlink electrical system with LED lighting and air conditioning system.
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Advanced Life Support type C ambulance in accordance with European regulation EN1789:2020.
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3-year warranty on the conversion.

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Height of the medical compartment of 2,048mm.
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Up to 6 homologated seats with a stretcher, equipped with a three-point safety belt and warning sensor.
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All locks, bars and supports have successfully passed the 10G test.
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Developed under the quality and environmental standards certified through ISO9001 and ISO14001.



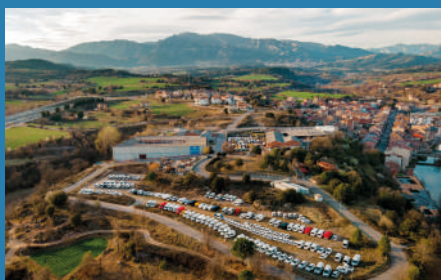
Integrated signaling system on the roof of the ambulance

- ✓ The ambulance has an aerodynamic design that minimizes fuel consumption and does not produce wind noise.
- ✓ The ambulance has blue priority signaling lights installed on the rear, sides, and front.
- ✓ LED working lighting on the sides and rear area of the ambulance.
- ✓ The multifunctional sequential strip consists of 4 amber LED modules located in the rear area.
- ✓ The LED modules are waterproof and easily replaceable with R10, R65 and Class 2 certifications.
- ✓ This system complies with the EN1789:2020 standard.



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Transforma 21 S.L. is a coachbuilder company with over 50 years of experience in the transformation and production of ambulances, funeral vehicles, and police cars, marketed under the Bergadana brand.



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