

General views



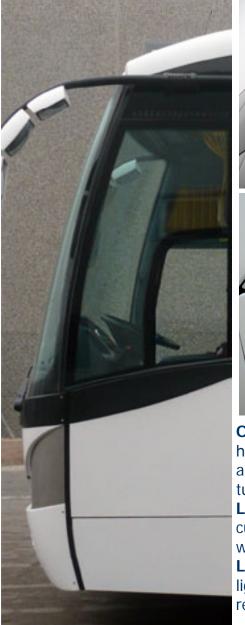




Bodywork









Optimized aerodynamics with highly-penetrated tilted windscreen and curved rear, equipped with antiturbulence deflectors **Lighting** with bi-xenon headlights, curve and fog headlights, protected with headlight covers **LED Technology** with daytime lights, pilot lights, gauges, beacon, rear blinkers, and 3 brake lights.



Windscreens of wide visibility for both crew and passengers. Curved double glaze throughout the bus; including the driver, front door, skylight and rear window. Extra dark tainted glass in passenger areas. Three heated rear view mirrors; the main one with electric remote control. Rear view camera

Maintenance













Tool-free mechanical **accessibility**. **Easy access** to **hood** and **trunk Centralized lock system** for doors and flaps, including fuel lid. Vertical pneumatic **trunk opening**. **Folding fenders Roller train** to facilitate removal of spare tire and batteries.











Reinforced front area for better protection against frontal collision Ergonomic driver's area with wide front and side visibility Driver's window with double glazing (functional in case of exterior glass breakage).

Electric sun visor.

Pneumatic driver's seat.

Folding armchair for easy passenger access.

Dashboard and luggage rack for entire crew.

Bunk beds for crew accessible form inside and outside, heated, ventilated and luggage compartments on both sides.



Interior







Reclining seats with seatbelts.
Spacious luggage racks with protective covers.
LED General lighting, 2 intensities.
Passenger seats equipped with multiset with LED reading lights, speaker, double bell, integrated nightlights.
Rear and front skylights with sliding scuttle.
Front TFT Screens 22" and rear TFT screen 17", completely integrated into roof and visible from all seats.



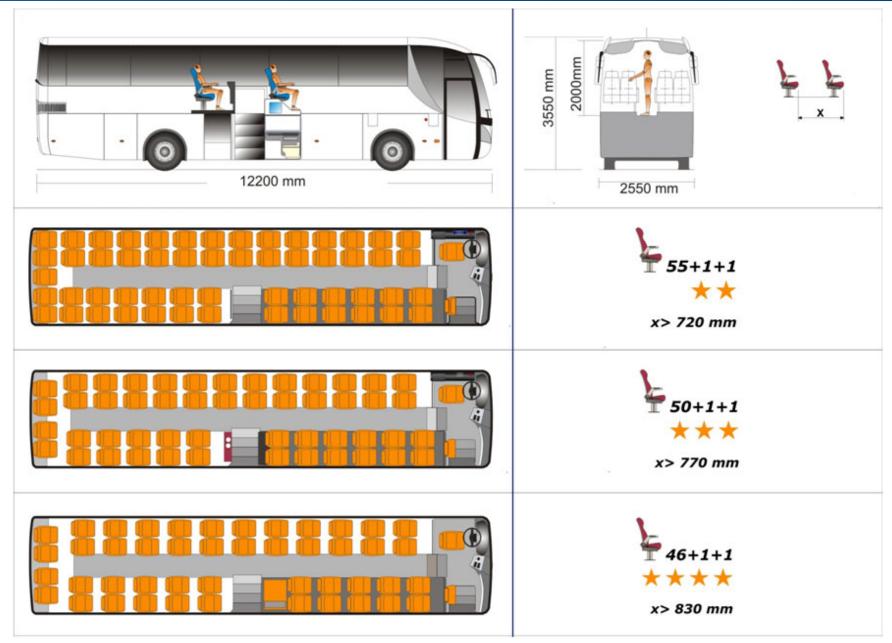
Fixed service mirror with wide range of visibility from driver's seat.



Interior S'Agaró 12





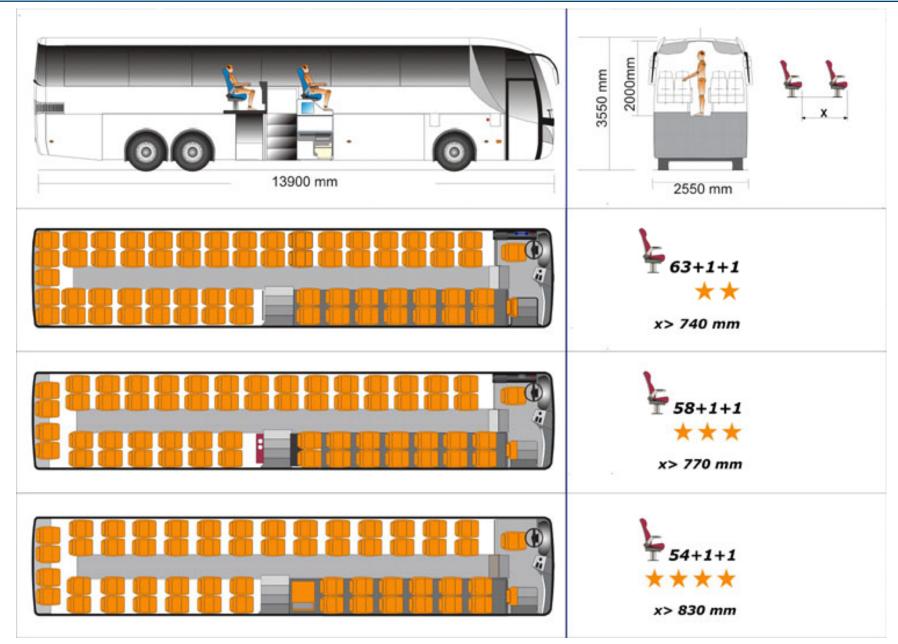


The interior distribution offers a wide range of seats and usable space in all designs.

Interior S'Agaró 14









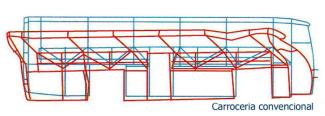


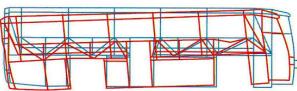
Active Safety elements

Safety

Driver's seat with wide range of visibility with no blind spots Wide range of visibility by means of triple rear view mirrors and rear view camera Windscreen demister, powerful and effective

All side windows of driver with double glazed windows Retractable headlights protective device Main headlights bi-xenon Corner and fog headlights Indicators with LED technology State-of-the-art windscreen wipers with wide coverage Electric rolling sun visors





Carroceria protegida con el sistema DROP

Passive Safety elements

The structure is designed according to the concept of **DROP (Dynamic Roll Over Protection)**, which offers better carrier protection, especially at high speed tipping: tipping at 80km/hr, roof displacement to the rear is reduced by 70%.

Special attention has been paid to protecting the front part of the bus against frontal collision: Elimination of the driver's door allows for reinforcement of the frame, incorporating deformable triangulations that, along with the design of an anti-collision front structure, allowing for a high survival rate. All seats include high resistance docks and seatbelts.



Passion for detail







S'AGARÓ Platinum is the fruit of 75 years of experience in bodywork. A new project that enhances the performance attributes of elegance, clean lines, functionality and design that have given prestige to the range **S'AGARÓ** whose aesthetic always transmit a current image without registering the passage of time.

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