

Son Servera

search for property MAL-109980



Impressive Finca with exceptional panoramic views in Son Servera

constructed area:	340 m ²	energy certificate:	d
plot area:	6.300 m ²		
bedrooms:	6		
bathrooms:	5		
sea view:	✓	price:	€ 1,490,000.-



Son Servera

search for property MAL-109980



Details:

This impressive Finca is situated in a unique location and has exceptional panoramic views.

The main part of the house has a spacious living area with fireplace, a dining area with imposing panorama windows, 3 bedrooms, one with bathroom en suite, 2 further bathrooms and a guest WC.

On the upper floor are 2 separate guest apartments which each have a living/dining area, kitchen, bathroom, and one or 2 bedrooms. Both apartments have access to a separate terrace.

The entire building is surrounded by open and covered terraces, and the 10 x 5 metre pool, located in the midst of a Mediterranean garden landscape, is bordered by sun terraces.

There is also a barbecue area and a wood-fired oven.

This beautiful house has accommodation for 10 - 12 people but the cellar level, which houses the 2-car garage, could also be further developed.

An ideal holiday property for large families.

Son Servera

search for property MAL-109980



Location & surrounding area:

Port Verd is a quiet residential area between Costa de los Pinos and Cala Bona on the east coast of Mallorca

Son Servera
search for property MAL-109980



Impressive pool area



Living area with fireplace



Cosy living area



Countrystyle kitchen



Fully equipped kitchen



Bedroom with air condition

Son Servera
search for property MAL-109980



Cosy bedroom



Bedroom with 2 individual beds



Bathroom with bathtub



Bathroom with daylight



Entrance of the finca



Further living and dining area

Son Servera

search for property MAL-109980



Balcony with idyllic landscape views



Sunny terrace



Terrace with access to the pool



Idyllic garden and pool area

ESCALA DE LA CALIFICACIÓN ENERGÉTICA	Consumo de energía kWh / m ² año	Emisiones kg CO ₂ / m ² año
A más eficiente		
B		
C		
D	94,00	26,00
E		
F		
G		

Energy certificate