










6 bedroom Cave House for sale in Alacant/Alicante, Alicante





1,195,000€



FABULOUS INDEPENDENT VILLA IN ALICANTE~~The property in question is a three-level residence that stands out for its characteristics and design. The first floor comprises a spacious garage and a lounge, covering a total area of approximately 200 square meters.~~The house is built in a rustic style, presenting an attractive aesthetic thanks to its careful decoration and selection of materials. The upper floor of the house has three large bedrooms, two of them with a terrace, which provides additional outdoor spaces to enjoy.~~On the ground floor, there is a 100-square-meter dining room, which has direct access to a large terrace that offers views of the pool. In front of this pool, there is a barbecue area equipped with a full kitchen and a generous table to accommodate numerous diners.~~The plot on which the house is located is carefully landscaped, full of exuberant vegetation, as well as an ornamental pond that houses fish. The abundant entrance of natural light contributes to the luminosity of the residence, while its location in the most appreciated area of Alicante adds additional value to the property.~~If you want more information about our properties, do not hesitate to contact us! We are at your disposal to organize visits without obligation and answer all your questions. At CarmenUlloa, we understand that buying or selling a property is a big decision and we want to make sure you have a worry-free and enjoyable experience.~~Visit our website at CarmenUlloa.com for more details on our Real Estate with Heart offer.

-  6 bedrooms
-  2,000m² Plot size
-  Town Gas
-  Garage
-  Storeroom

-  4 bathrooms
-  Swimming Pool
-  All Foreign
-  Pool Own

-  449m² Build size
-  Wardrobes cupboard
-  Terrace
-  Garden