



Villa détachée à vendre à Nerja

690 000 €

Référence: R4902763 Chambres: 6 Bain: 5 Terrain: 1 442 m² Construite: 314 m²















Costa del Sol East, Nerja

Large villa with private pool in a sunny location overlooking Nerja! Welcome to this large villa of 300 sqm which houses, in addition to the main house, a separate studio and a guest apartment. The main house consists of four bedrooms, three bathrooms and two terraces, one of which is glazed. The house is within walking distance to all amenities and offers great opportunities to create rental units or generational housing. Ground floor Here you will find a large garage with room for two cars, a studio with shower and toilet and a kitchen. Right next to the studio is another separate apartment with one bedroom, bathroom and a kitchen. Via the garage, a staircase leads up to the upper floor and the main house, which can also be reached from the main entrance on the other side of the house. Upstairs The main house consists of 4 bedrooms, of which one is an ensuite, a total of 3 bathrooms, a large kitchen with dining area, living room, two large terraces and a large laundry room. This property has a plot of 1,432 sqm with a large pool and plenty of space for outdoor furniture and barbecue, or why not plant fruit trees. You have all the opportunities to create a fantastic oasis. This property has not been rented out by the owners, but it has excellent rental potential. Contact us for more information or to book a viewing! We of course also offer digital viewings. Did you know that HusmanHagberg in Nerja has access to the full range of properties for sale from Malaga to Almería? One agent for all properties on the market. We help you find your dream home!





Spécification:

Appartement

CaractéristiquesOrientationVuesTerrasse privéeSudMer

Montagne

Pays Piscine

ParamètreConditionPiscineVillageRénovation requisePrivate

De banlieue

MeublesCuisineJardinPartie fournieEntièrement équipéePrivate

ParkingServices publicsGarageÉlectricité

Plus d'un