

Вилла в Guadalmina Baja

Референция: R4967473



Спальни: 3 Статус: Продажа Ванные: по запросу М² Размер: 398 Тип недвижимости: Вилла Места: по запросу Цена: 3 750 000 € М² Участок: 2 430













Описание: Nestled in a serene private cul-de-sac in the prestigious Guadalmina Baja, this exquisite south-facing villa sits on a generous 2,400 m² plot, just a short stroll from the beach and the vibrant Guadalmina Commercial Centre. With a spacious layout of 398 m², this home offers a perfect blend of comfort and elegance. As you enter the villa through a charming Andalusian patio, you are welcomed into a bright entrance hall. To the left, a corridor leads you to the garage, laundry room, and a well-appointed kitchen. To the right, you'll find an ensuite bedroom, a convenient storage cupboard, and a guest toilet. Straight ahead, the expansive living and dining room beckons, featuring a grand open fireplace that adds warmth and character to the space. The kitchen, dining area, living room, and bedroom all open onto a lovely covered walk-around terrace, seamlessly connecting indoor and outdoor living. Step outside to discover the beautifully landscaped garden and your own private pool area, perfect for relaxation and entertaining. Ascending the elegant staircase to the first floor, you will find the luxurious master suite and an additional guest suite, both with access to an uncovered terrace that invites you to bask in the sun. This level also provides access to a solarium, where you can enjoy partial views of the sea in the distance. The urbanization of Guadalmina offers peace of mind with 24-hour "Prosegur" security, ensuring a safe and tranquil living environment. This villa is a true gem, combining traditional Andalusian charm with modern comforts, making it the ideal retreat for those seeking a luxurious lifestyle on the Costa del Sol. Don't miss the opportunity to make this stunning property your new home!

Особенности:

None, Бассейн, Частный сад, None, Круглосуточная охрана, Парковочные места, None