



Frittliggende villa til salgs i Guadalmina Baja, Marbella

4 900 000 €

Referanse: R358789 Soverom: 6 Bad: 6 Plottstørrelse: 3 200m² Bebygget areal: 700m²





Costa del Sol, Guadalmina Baja

Beautiful cortijo style villa set in the prestigious golf estate of Guadalmina Baja, within walking distance to the beach and close to a SPA hotel, international schools and the commercial centre of Guadalmina with shops, bars, and restaurants. This Andalusian-style home consists of a main house, a pool house and a private padel tennis court. The house offers a lovely entrance area, with Spanish patio with orange trees surrounding a fountain approaching the main house, which consists of an entrance hall with staircase leading up to the upper floor, continuing towards the living room with fireplace, a fitted kitchen with working island on the right hand side with dining room, adjacent laundry room and staff accommodation. The living room has exit to a covered terrace and the beautiful garden. Two double bedrooms, with en suite bathrooms and a further sitting room with fireplace are on the left hand side of the entrance area, also with exit to the terrace and garden. Upstairs the master suite incorporates a walk-in wardrobe, an en-suite bathroom with bathtub and shower plus a private terrace with views over the pool area and garden and there is a further bedroom with en-suite bathroom and guest toilet. A double garage completes this house. There is a mature garden with large pool and a private paddle- court. The guest / pool house offers a guest toilet, BBQ area and shower and a guest suite, with living/dining room, kitchenette and bedroom on the upper floor.



Egenskaper:

Funksjoner

Privat terrasse
Satellitt -TV
Dobbeltvindu
Monterte garderober
Padle Tennis
Verktøyrom
Grill

Utsikt

Basseng

Basseng

Privat
Sikkerhet
Alarmsystem

Orientering

Sør

Innstilling

Stranden
I nærheten av golf

Møbler

Valgfri
Parkering
Privat

Klimakontroll

Peis
Sentraloppvarming

Betingelse

Glimrende

Hage

Privat
Kategori
Luksus