



Villa détachée à louer à Guadalmina Baja, Marbella

12 500 - 12 500 €

Référence: R5023624 Chambres: 6 Bain: 7 Terrain: 1 011m² Construite: 647m² Terrasse: 105m²





Costa del Sol, Guadalmina Baja

11 month contract Villa Vanilla is a six-bedroom, six-bathroom home in Guadalmina Baja, one of the most sought-after areas on the Costa del Sol. The villa offers 647m² of living space on a 1,011m² south-facing plot, just a short walk from the beach and close to the exclusive Club de Pádel Alhambra del Golf. With timeless architecture, private gardens, and a pool, this property combines luxury, comfort, and privacy in a prime coastal location. Inside, the villa is finished with Italian marble floors, marble-clad bathrooms, and select bedrooms with wooden flooring. Four bedrooms include private ensuite bathrooms. The spacious lounge features a fireplace and opens onto a covered terrace and outdoor dining area. The kitchen is fully equipped with Miele appliances and connects seamlessly to the formal dining room, making the home ideal for family living and entertaining. Additional features include a private gym, secure garage, and 24-hour community security. Surrounded by mature gardens, the villa provides a peaceful retreat while being moments from the beach. Whether relaxing by the pool or enjoying outdoor dining, Villa Vanilla offers a refined lifestyle in one of Marbella's most desirable neighborhoods.



Spécification:

Caractéristiques

Près du transport
Terrasse privée
Salle de bain attenante
Sol en marbre
Double vitrage
Armoires ajustées
Wifi
Salle de sport
Salle de jeux
Jacuzzi
Sous-sol

Vues

Jardin
Piscine

Piscine

Private

Sécurité

Sécurité 24 heures
Système d'alarme

Orientation

Sud

Paramètre

En bord de mer
Près du golf
Près de la mer
Proche des magasins
Près des écoles
Golf de première ligne

Meubles

Entièrement meublé

Parking

Private

Climatisation

Climatisation
Cheminée
Chauffage central
Chauffage U / F
Salles de bain U / F / H

Condition

Excellent

Jardin

Private

Catégorie

Golf
Luxe