



Magnificent villa with panoramic views of the Los Naranjos golf course, Nueva Andalucia

Price: 6,895,000 €

Reference1: LS4829761 Bedrooms: 5 Bathrooms: 7 Plot Size: 1,025m² Build Size: 365m² Terrace: 159m²





Location: Nueva Andalucía

This villa in the heart of Golf Valley, Nueva Andalucía, boasts a prime front-line position on one of the area's top greens. Nestled in a secure gated community, it offers ultimate privacy surrounded by lush landscaping. Combining rustic Andalusian charm with modern elegance, the home features expansive windows and high ceilings, creating a bright, airy atmosphere. The villa's design highlights panoramic views of the Los Naranjos golf course and surrounding mountains, thanks to floor-to-ceiling windows that seamlessly blend indoor and outdoor living spaces. Upon entry, the glass front door offers stunning views straight through to the golf course and mountains. Inside, the open-plan living area includes a stylish kitchen with a breakfast bar, a dining area, and a cozy lounge with a floating fireplace. Outside, a shaded terrace overlooks an infinity pool, perfect for watching sunsets over the greens. The master suite boasts a walk-in wardrobe, luxurious en-suite bathroom, and a hidden nook for kids. Additional highlights include a cinema room, outdoor kitchen, jacuzzi, and high-tech features like home automation and solar panels. This villa offers the perfect blend of comfort, luxury, and sustainability in an unbeatable location.

Features:

Features

Covered Terrace
Near Transport
Private Terrace
Satellite TV
Storage Room
Ensuite Bathroom
Marble Flooring
Double Glazing
Utility Room
Jacuzzi
Barbeque
Domotics
Solarium

Views

Mountain Views
Golf Views

Pool

Heated Pool
Private Pool

Garden

Private Garden

Category

Luxury

Orientation

West

Setting

Close To Golf
Close To Shops
Close To Schools
Frontline Golf

Furniture

Fully Furnished

Security

24 Hour Security
Alarm System

Climate Control

Fire Place

Condition

Excellent

Kitchen

Fully Fitted

Parking

Covered