



## Middle Floor Apartment for sale in Nueva Andalucía, Marbella

**589,000 €**

Reference: R5182249    Bedrooms: 2    Bathrooms: 3    Build Size: 100m<sup>2</sup>    Terrace: 20m<sup>2</sup>





## Costa del Sol, Nueva Andalucía

Welcome to your newly renovated home in the prestigious Aloha Royal community, located in the heart of Marbella's Golf Valley. This stunning 2-bedroom apartment has been completely refurbished with a contemporary design and high-quality finishes, offering the perfect blend of comfort and style. South-West Orientation Enjoy sunshine throughout the afternoon and breathtaking sunsets from your spacious private terrace, ideal for dining, relaxing, or entertaining. Interior The apartment features two bright and comfortable bedrooms, a modern bathroom, and an open-plan living area that seamlessly connects to the terrace. Every detail has been carefully designed to create a warm and welcoming atmosphere. Community Features Aloha Royal offers exceptional facilities with three communal swimming pools, beautifully landscaped gardens, and a peaceful environment, perfect for both families and holiday stays. Extras The property includes a private parking space and a storage room for your convenience. Location Set in the sought-after area of Nueva Andalucía, you are just minutes away from Puerto Banús, Marbella's beaches, and a wide selection of restaurants, shops, and golf courses.



## Features:

### Features

Covered Terrace  
Near Transport  
Private Terrace  
Storage Room  
Fitted Wardrobes

### Views

Garden  
Pool

### Pool

Communal

### Garden

Communal

### Category

Luxury

### Orientation

South West

### Setting

Close To Golf  
Close To Port  
Close To Sea  
Close To Shops  
Close To Town  
Close To Schools

### Furniture

Fully Furnished

### Security

Gated Complex  
24 Hour Security  
Electric Blinds

### Climate Control

Air Conditioning  
Central Heating

### Condition

Excellent  
Recently Renovated

### Kitchen

Partially Fitted  
Kitchen-Lounge

### Parking

Private