



# Middenverdieping appartement te koop in Marbella

695.000 €

Referentie: R5251438 Slaapkamers: 2 Badkamers: 2 Perceelgrootte: 138m<sup>2</sup> Terras: 26m<sup>2</sup>





## Costa del Sol, Nueva Andalucía

Fantastic opportunity in the sought-after urbanisation of Andalucia Alta.

This well-designed 2-bedroom, 2-bathroom residence combines generous interiors with a highly desirable location.

Enter through a hallway that leads into a spacious and bright living and dining area, offering an inviting space for everyday comfort. From here, sliding doors open onto a lovely south-facing terrace, perfect for al fresco dining, relaxing in the sun, or entertaining guests.

The main bedroom features an en-suite bathroom and direct access to the terrace, creating a peaceful retreat with plenty of natural light. The second bedroom is equally comfortable, supported by a well-appointed guest bathroom.

Andalucia Alta is a gated community known for its central position and excellent facilities, including beautifully maintained gardens, a children's playground and park, as well as a swimming pool. Its unbeatable location places you within walking distance of shops, restaurants, and the amenities of Nueva Andalucía. Whether you're searching for a smart investment or an ideal Marbella home, this property is an exceptional opportunity that ticks every box.

This property is sold partially furnished, with the dining room furniture not being included.



## Kenmerken:

### Kenmerken

Overdekt terras

Privéterras

Ensuite badkamer

Marmeren vloeren

Op maat gemaakte kledingkasten

### Keer bekeken

Tuin

### Pool

Gemeenschappelijk

Kinderen zwembad

### Tuin

Gemeenschappelijk

### Categorie

Vakantiehuizen

Wederverkoop

### Oriëntatie

zuiden

### Instelling

Dicht bij golf

Verstedelijking

Dicht bij winkels

### Meubilair

Deels ingericht

### Beveiliging

Gated Complex

### Klimaatcontrole

Airconditioning

Centrale verwarming

### Voorwaarde

Goed

### Keuken

Geheel op maat gemaakt

### Parkeergelegenheid

Garage