



Ground Floor Apartment for sale in Mojácar, Mojácar

356,000 - 461,000 €**Reference: R4807399 Bedrooms: 2 Bathrooms: 2 Build Size: 68m² - 87m² Terrace: 27m² - 43m²**



Inland Almeria, Mojácar

An exclusive and modern residential complex located in the Macenas® Mediterranean Resort on the Costa de Almería, on the edge of Cabo de Gata Nature Park. With a contemporary design and Mediterranean style, a range of home types are available, with 1, 2 and 3 bedrooms. Large terraces with views over the sea, spectacular penthouses and ground floor homes with private garden. Upon entering the first thing you notice is the thought put in, with a palette of elegant colours that combine with the natural light to create a perfect ambience of spacious indoor and outdoor spaces. With architecture that adheres to simple lines and a notable Mediterranean feel, in the magnificent natural surroundings of Mojácar on the Costa de Almería. The spacious terraces look out over the sea, combining different types of homes, from amazing penthouses to ground-floor homes with private garden. All with superb finishes and a sense of the care taken even over the smallest details. A lifestyle based on wellbeing and surrounded by nature is something we all need. It's a deep-seated urge to connect fully with the land around us, from a home that is safe and welcoming, a place where we can share and enjoy the little things: moments of light and beauty, birdsong at dawn, the murmur of the waves or great conversation with friends under the stars. It's the secret to finding happiness at this place.



Features:

Features

Covered Terrace
Private Terrace
Storage Room
Double Glazing
Fitted Wardrobes
Utility Room

Views

Sea
Panoramic
Garden
Pool
Beach

Pool

Communal
Indoor

Security

Gated Complex
Entry Phone

Orientation

South

Setting

Close To Golf
Close To Sea

Kitchen

Kitchen-Lounge

Parking

Communal

Climate Control

Pre Installed A/C
Cold A/C
Hot A/C

Condition

New Construction

Garden

Communal
Landscaped

Category

New Development