Click to view MSH-CA45751

New Build Penthouse Los Altos

Orihuela Costa, Alicante Alicante, Costa Blanca



€279,000

inc. of agency fees

2 Beds

142 sqm

New Build Penthouse Los Altos for sale on Costa Blanca.

At a Glance

Reference MSH-CA45751

Near to Alicante

Bed 2

Pool Yes

Price €279,000

Hab.Space 142 sqm

Land Tax N/A

Property Description

New Build Penthouse Los Altos for sale on Costa Blanca.

NEW RESIDENTIAL COMPLEX IN LOS ALTOS New construction of modern apartments and penthouses with an open plan kitchen and living room, 2 bedrooms, 2 bathrooms, spacious terraces and beautiful common areas in Los Altos. You can choose modern apartments with terraces or penthouses with solariums. All apartments come with a parking space and storage space. Beautiful gated community that offers beautiful green areas, a swimming pool, a gym and a playground. Los Altos on the Orihuela Costa is located just south of Torrevieja on the Costa Blanca in Spain. Los Altos is just 10 minutes from the award-winning beaches of Orihuela Costa, the largest shopping centre, La Zenia Boulevard or the famous Villamartin golf course. Los Altos is located between the capitals of the provinces of Alicante and Murcia. Los Altos is 45 minutes from Alicante airport and 50 minutes from Corvera airport in Murcia.

Summary

Property type: Apartment

Bedrooms: 2

Price €279,000

Key Information

Internal Area: 142 sqm

Swimming Pool? Yes

Location: Costa Blanca

Gallery

































THE SUNDAY TIMES A Place Sun France The Sunday Telegraph Property Daily Mail YORKSHIRE POST FRENCH

Contact us

Contact us to receive information about our SPAIN service, or to book a phone consultation to discuss your project.



Disclaimer: All properties and services on our website are based on information supplied by our agents, private individuals and other third parties. They are believed to be correct when entered into our systems and at the date this page is printed. Copyright ©2004-2025 my-french-house.com All Rights Reserved