

2 soverom Leilighet til salgs i Los Altos, Alicante

273.000€











This exclusive development of modern luxury apartments in Los Altos, Orihuela Costa, offers a choice of stylish homes designed for comfort and quality. Featured here is a sunny South facing first floor apartment with 2 bedrooms, 2 bathrooms, lounge/dining room and open plan kitchen. Sun terrace with a sunny orientation measuring 22m2. Each apartment is built to a high standard with excellent materials and contemporary finishes.

These homes come fully equipped with white goods, a complete furniture package, installed air conditioning, stylish furnishings, a designated parking space, and a private storage unit.

The secure gated community provides a range of premium amenities, including beautifully landscaped green areas, a large swimming pool, a sauna, a fully equipped gym, a jacuzzi, a children's playground, and a petanque court, creating a perfect environment for relaxation and recreation.

Los Altos is a prime location on the Orihuela Costa, just south of Torrevieja on Spain's sought-after Costa Blanca. Residents are only 10 minutes away from the stunning award-winning beaches of Orihuela Costa, the vibrant La Zenia Boulevard shopping center, and the renowned Villamartin Golf Course. The area is ideally positioned between the provincial capitals of Alicante and Murcia, offering excellent transport links.

Photos are representative and may differe dependent on the apartment. Completion forecast foreknbsp;May 2026

Alicante Airport is just a 45-minute drive away, while Murcia's Corvera Airport can be reached in approximately 50 minutes, making this a convenient location for both permanent residents and holiday homeowners.

2 soverom

Svømmebasseng

Onsite Parking

Jacuzzi

Balcony

Modern design

Closed community

2 bad

Communal Pool

Terrace

☑ White Goods

✓ Walking Distance to Amenities

Prestigious Area

En-suite bathroom

₹ 75m² Bygg størrelse

✓ Storage room

Air conditioning

Quality build

✓ Furnished

Wheelchair Access

