

2 bedroom Apartment for sale in San Pedro del Pinatar, Murcia 249,950€

Apartment with 2 bedrooms and 2 bathrooms just 500 meters from the beach in San Pedro Del Pinatar, Costa Cálida Discover this exclusive new construction project that will be located in the heart of San Pedro del Pinatar, just 500 meters from the coast. This second phase of the project consists of just 8 modern homes and offers the perfect balance between style, comfort and location.

Pleasant living close to the sea

These apartments are designed for those who enjoy a Mediterranean lifestyle with a modern touch, with a choice of: Garden Apartments (ground floor) – with a sunny terrace at the front and a spacious private patio at the rear. Penthouse Apartments – with a front terrace and a spacious private roof terrace (solarium), including a summer kitchen, pergola and storage room.

Each home features two bedrooms and two bathrooms, including a master bedroom with an en-suite bathroom. Large windows provide ample natural light and a pleasant open-plan living area with a fully equipped kitchen. High-quality finish & comfort

These apartments are finished with attention to detail and quality — everything you need to enjoy Spanish life without a care in the world is included:

Fully equipped kitchen with induction hob, oven, fridge/freezer, dishwasher and washing machine. Air conditioning installed (hot/cold). LED lighting inside and outside included. Electric roller shutters . Communal swimming pool with sunbathing area and landscaped gardens. Private parking space included.

The penthouse apartments also enjoy additional luxury with a summer kitchen, pergola, and storage room on the roof terrace — ideal for enjoying the sun all year round.

Location

San Pedro del Pinatar is a lively seaside resort on the Costa Cálida , where the Mar Menor and the Mediterranean Sea

= 2 bedrooms

Swimming Pool

Terrace

✓ Indoor lighting

2 bathrooms

Air conditioning

Solarium

Outdoor lighting

66m² Build size

Storage Room

☑ White goods

☑ Electric shutters