

2 bedroom Apartment for sale in Calpe, Alicante

379,445€

Luxury Apartments in Calpe just 3 Minutes from the Beach

Exclusive Homes in the Heart of the Costa Blanca Discover a new way of living on the Costa Blanca with this exclusive new development in Calpe. This complex offers 55 modern 1, 2 and 3 bedroom flats, designed to offer the perfect balance between elegance, comfort and functionality.

Located just 400 metres from the Arenal-Bol beach and the emblematic Peñón de Ifach, these flats combine a privileged location with luxury facilities, ideal for both permanent residence and investment.

Premium Facilities for an Exclusive Lifestyle This development redefines Mediterranean luxury, with modern communal areas designed for the well-being and comfort of its residents:

Rooftop infinity pool with breathtaking panoramic views. Gym and spa for maximum comfort. Coworking area, ideal for balancing work and relaxation. Optional underground parking and storage rooms.

High quality finishes and avant-garde design. Each flat has been built with top quality materials and offers exceptional features:

Large private terraces, many with sea views. Armoured front door for added security. Kitchen equipped with BOSCH appliances or equivalent: induction hob with extractor fan, oven, microwave and dishwasher. Ducted air conditioning with heat pump (hot/cold). Aerothermal system for efficient domestic hot water. Aluminium exterior carpentry with double glazing.

Strategic location in Calpe Calpe is a vibrant destination in the Marina Alta, with an exceptional climate that offers more than 300 days of sunshine a year. Its combination of history, nature and modernity makes it an ideal place to live or invest.

It also has excellent road connections via the AP-7 and the N-332, providing easy access to other coastal towns and nearby airports.

Distances to Points of Interest Arenal Bol beach: 400 m (3 minutes walk) Cantal del Boig Beach: 600 m (4 minutes walk)

 2 bedrooms

 2 bathrooms

 111m² Build size

 Swimming Pool