




# Experience the perfect balance with these beautiful apartments: your oasis of peace and comfort

425,000 €

Costa Blanca, Benijofar Reference: 27693  3  2  87m<sup>2</sup>



## Costa Blanca, Benijofar

Discover the new residential complex in Benijofar, where peace and comfort come together. This exclusive residential project offers 35 apartments and penthouses with 2, 3 and 4 bedrooms and 2 bathrooms. Each home has an open kitchen, spacious living rooms, fitted wardrobes and inviting terraces. The penthouses also offer a large private solarium where you can enjoy beautiful sunsets in the summer.

The complex is surrounded by a lush green area with a beautiful swimming pool, ideal for relaxation and recreation. Underground parking and storage spaces are available at an additional cost.

Benijofar is a picturesque village with a charming church and all necessary amenities such as supermarkets, pharmacies, banks, restaurants and a natural park, all within a short distance from the apartments. In the area you will find several golf courses and water parks in Rojales and Torreveja. The most beautiful beaches of Guardamar, with more than 11 km of white sand dunes and crystal clear waters, are just a 10-minute drive away.

The complex is easily accessible, just a few minutes from the N-332 and AP-7. Alicante airport is just a 30-minute drive away, and the beaches of Guardamar and Torreveja can be reached within 10 minutes.

Experience the perfect balance between a serene living environment and proximity to all conveniences and recreational opportunities in this new-build residential complex in Benijofar.

Contemporary apartments for sale. Choice of various apartments and penthouses with spacious solarium.

2 - 4 bedrooms, 2 bathrooms, equipped open kitchen, optional parking and storage room, terrace and communal swimming pool.

### Features:

Gated

Communal pool

Parking

### Distance:

Airport: 28 km

Golf: 2.3 km

Restaurant: 150 m

Shop: 1 km

Sea: 8 km