# Spacious townhouses under construction in La Nucia (178237)



### 390 000 €

C Floor area	168 m <sup>2</sup>
Number of rooms	4 bedrooms
Furnitures	Partly
<b>≈</b> <sup>To the</sup> beach:	m
• Location:	Spain, Аликанте
🛪 To the airport:	km

## To the city km centre:

#### Options

- Balcony/ Terrace
- Swimming pool
- Private territory
- Playground

#### Description

A complex of modern design and construction where you can enjoy the climate, wonderful sunshine, breathtaking views of the bays of Benidorm and Albir and a healthy lifestyle.

Close to all services and the sports city of La Nucia.

The size of the homes and their configuration make them ideal for clients who need more space, who want to make part of their home profitable while maintaining their home, or who need a play area, office or recreation area.

The houses have several terraces with views, parking for two cars and a garden with direct access to the common areas. Many also have a solarium, where you can spend an evening outdoors with friends.

Air conditioning installation (heat-cold) with air supply through air ducts. An outdoor unit using aerothermal energy and an indoor unit on each floor in the suspended ceiling of a bathroom or toilet.

Domestic hot water is produced using aerothermal energy and a thermal accumulator with special electrical support.

Fully equipped kitchen with large capacity furniture, self-locking drawers.

Quartz countertop with stainless steel lower sink and drainer. Kitchen front with seamless laminated HLP panel in a choice of finishes for customization.

Available in cabinet and countertop colors for customization options. Installation of a flexible induction hob, oven, microwave and removable hood with built-in lighting.

#### Description of the apartment:

- Bedrooms: 4
- City: Nusia
- Bathrooms: 3
- Toilets: 1
- Living rooms: 1
- Plot size: 165 m2
- Kitchen: American furnished, electric.
- Usable area: 133 m2
- Built-up area: 168 m2

Year of construction: 2025.

Information updated: 06.03.2024

#### Photo gallery

































