

2 sovrum Lägenhet till salu i La Finca Golf Course, Alicante 249.000€









These brand new 2 bedroom, 2 bathroom modern apartments are situated in the lovely area of La Finca Golf (Algorfa), Alicante.

The apartments comprise of spacious lounge/dining room with an open plan kitchen, two double bedrooms with fitted wardrobes, two bathrooms (one is en-suite) plus a private garden for the ground floor units and a private solarium for all the penthouses. All the properties come with domotic system, electric shutters, exterior lighting, alarm system, pre-installation for air-conditioning (hot/cold) throughout the property and a parking space.

There is a beautiful communal garden with swimming pool, children's playground, gym, mini golf, petanque.

Amazing plot where the properties enjoy astonishing views over the golf course. This complex is composed by 2 bedroom properties, such as ground floor bungalows with landscaped gardens, top floor houses with solarium. Our complex matches the contemporary design with Mediterranean character. The combination of pure and neutral colors in line to the layout offers to you a comfortable and functional space to enjoy your time.

La Finca Golf and its very nice little centre with all bars, shops, supermarkets and restaurants and within easy access to the town of Guardamar with its beautiful beaches and pine forest.

Algorfa is a well established area with beautiful surroundings and great views of the countryside. It also has a great mixture of all year round residents and visiting tourists and the Spanish towns of Los Montesinos, San Miguel de Salinas, Ciudad Quesada and Torrevieja are only a short drive away. In between two International airports (Alicante and Murria) which is a 20 minute drive

🖴 2 sovrum

♣ 95m² Tomtstorlek

✓ Near beach

✓ Near airport

✓ Near hospital

Superfast Fiber Internet

One-floor

2 badrum

Simbassäng

✓ Near town

Near golf

City views

Off road parking

✓ Gymnasium

★ 67m² Bygg storlek

✓ Modern

Near city

✓ Near schools

Air conditioning

✓ Level plot