

## 3 soverom Leilighet til salgs i Dehesa de Campoamor, Alicante 265.100€









Seagardens Resort consists of stunning apartments of 2 bed, 2 bath and 3 bed, 2 bath. They have sea views and balconies and there is a lovely communal pool and garden area. In the resort you also have a gym and sauna.

The resort is located at the highest part of Campoamor, very near La Glea Beach and the Marina.

In addition to the garden's ornamental components, in the common areas, the great indoor heated pool stands out, as well as the sports area to enjoy outdoor exercise, a gym, children's play area and a large outdoor swimming-pool next to a smaller one for children. As we know that you'll love cycling around the area, we have reserved a space to store your bicycles. Finally, you will also be able to make use of a gourmet room next to the swimming pool, and a chill out space on the rooftop, ideal to enjoy summer evenings and meetings with friends and family.

Seagardens is surrounded by green areas to walk and do sport. In this environment you will be able to enjoy a matchless leisure offer: water sports à la carte, golf, horseback riding, hiking trails... and all the adventures you can imagine.

You choose the home that best suits you: 2 or 3 bedrooms, penthouse or home with a private garden. All of them have big terraces, kitchen equipped with modern appliances, the most exclusive details and common areas designed for the whole family's delight.

Its impressive facade, the balance of its forms, the garden inside it and the huge terraces of the homes make Seagardens a beautiful architectural inspiration with the most beautiful horizon in the background: the

🗀 3 soverom

Svømmebasseng

Fitted Wardrobes

☑ Good Motorway Access

Mains Water

Near Golf

Parking - Underground

✓ Solarium

🛓 2 bad

Air Con

☑ Garden

✓ Lift

Near Amenities

✓ Near Medical Centre

Pool - Communal

✓ Sports/Play Facilities

★ 127m² Bygg størrelse

Balcony

Gated Community

Mains Electric

✓ Near Beach

✓ Near Schools

Security

Storage

