

# Heavenly apartment in luxurious residential complex with spacious pool

constructed area: 105 m² swimming pool: ✓

bedrooms: 3 energy certificate: in process

bathrooms: 2

balcony/terrace: -

sea view: - **price: € 235,000.-**











#### **Details:**

This heavenly apartment is located in a luxurious residential complex in Dénia, that leaves nothing to be desired.

The apartment offers a floor size of 105 m<sup>2</sup>, that is devided into 3 elegant bedrooms, 2 noble bathrooms, a beautiful, bright living and dining-room and a mondern, fully fitted kitchen. It also offers a heavenly terrace, where you can enjoy the views to the gorgeous garden, the majestic palm-trees, the pool and the magnificent Mountains at.

The pool-area is designed magnificently. A paradise-like pool that is surrounded by imposing palm-trees, excellent maintained green-zones and various colourful flowers is waiting for you.





### Location & surrounding area:

The villa is located in a very popular residential complex in the beautiful Santa Lucia in Dénia. Dénia is a small city in the north of the Costa Blanca.

It offers a 20 km long beach, various stores and restaurants and a great infrastructure.







The heavenly residential complex with magnificent garden



One of the noble bedrooms of the apartment with huge



One of the exquisite bedrooms of the apartment with direct



One of the elegant bedrooms with direct access to the



The beautiful interior of the apartment



The light-flooded living room







The light-flooded living room



The separate, pleasant dining-room



The modern, fully fitted kitchen



One of the exclusive bathrooms



The impressive residential complex admid the beautiful



The impressive residential complex admid the beautiful

nature

nature







The paradise-like pool surrounded by majestic palm-trees



The paradise-like pool surrounded by majestic palm-trees



The paradise-like pool surrounded by majestic palm-trees



The well maintained, beautiful green-zones



The unique designed areas of the complex