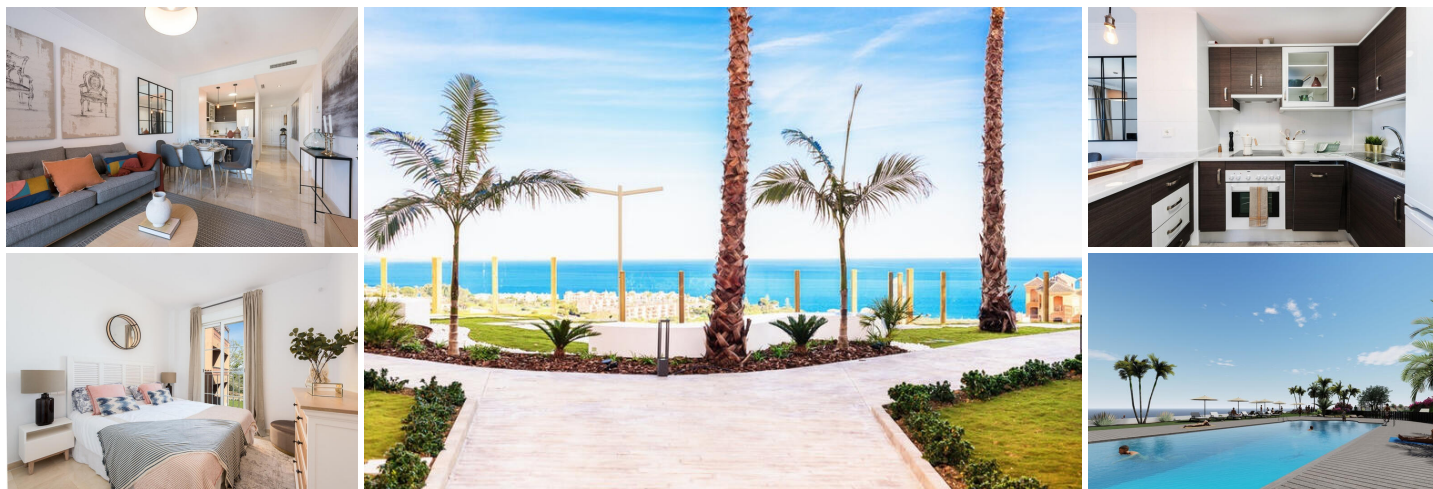


3 soveværelse Lejlighed til salg i Manilva, Málaga

237.650€



UNIQUE OPPORTUNITY TO HAVE YOUR APARTMENT ON THE COSTA DEL SOL AT AN INCREDIBLE PRICE

This is an exclusive residential development nestled on the hillside just a 5-minute drive to the golden sandy beaches of Manilva on the Costa del Sol. This carefully designed development has been finished to very high standards and is located in a tranquil and elevated area with stunning views over the shimmering Mediterranean Sea. There are various styles of apartments to suit both families looking for their holiday home in the sun and couples looking to enjoy the views and surrounding nature.

There are a wide selection of Apartments comprising of 2 and 3 bedrooms with 2 bathrooms. Each apartment benefits from a fully fitted kitchen finished with new modern qualities, fully fitted bathrooms, terrace and storage cupboard. This development benefits from a large community swimming pool and children's pool, lush tropical gardens, communal barbecue area, sun deck with sunbeds, Gymnasium, Bar area offering snacks and drinks, communal changing rooms, viewing point and sports area with tennis and padel tennis courts. Each property comes with an outdoor parking space.

The apartments are spacious, bright and functional and are designed in a Mediterranean village style, the architecture and terraces offer a privileged orientation offering plenty of sun and wide-open views to the sea and mountains.

There are two types of apartments to choose from with prices starting from 97,500€ for a 2-bedroom apartment and 3-bedroom apartments starting from 107,900€

 3 soveværelser

☒ Svømmepøl

☒ Private garage

☒ Air conditioning

☒ Brand new

☒ Mountain view

☒ Fitted wardrobes

☒ Pool view

 2 badeværelser

☒ East orientation

☒ Communal garden

☒ Fully fitted kitchen

☒ Telephone

☒ Internet - Wi-Fi

☒ Lift

☒ Panoramic view

 87m² Byg størrelse

☒ 6 m² terrace

☒ Communal pool

☒ Double glazing

☒ Sea view

☒ Covered terrace

☒ Garden view

☒ Beachside