

Optimal life: luxury, well-being and nature brought together in this beautiful new project!

570,000 - 1,315,000 €

Costa del Sol, Marbella Reference: 27545  2 - 3  2 - 2  93m² - 127m²



Costa del Sol, Marbella

Welcome to this new project, where life can be even better. This unique residential concept is designed amidst beautiful natural surroundings with modern and minimalist architectural planning. A place where green and blue come together: nature, sea and horizon.

Here you will find a place where you will feel comfortable all year round, supported by wonderful leisure and well-being services, excellent qualities and sea views, so that your life is always surrounded by nature with a distinctly healthy lifestyle.

We invite you to pamper yourself and find the perfect balance between life and living in these 5 steps:

Choose a unique location, just 5 minutes from the center of Marbella.

Select the best quality, feel the touch of noble materials with unparalleled properties.

Enjoy the recreation and well-being areas and prepare to live experiences every day that are in line with your values.

Just breathe and enjoy the silence of a natural environment.

Feel the sea breeze, view it from your terrace and feel privileged.

With an extensive natural environment, a clear commitment to the quality of life and an architecture designed to be enjoyed at home, you will find these apartments inspired by the details and qualities, in modern and spacious spaces that merge with nature through large terraces and beautiful views of the Mediterranean Sea.

Living here will be an experience that will transform your life, where health is understood as an optimal state of physical, mental and emotional well-being in harmony with the environment.

Modern apartments for sale. Beautifully situated contemporary homes.

2 - 3 bedrooms, 2 bathrooms, fully equipped open kitchen, air conditioning, spacious terraces, communal garden and swimming pool.

Airport: 36 km

Golf: 1.1 km

Restaurant: 620 m

Shop: 2.6 km

Sea: 2.1 km