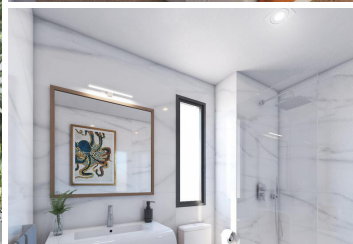
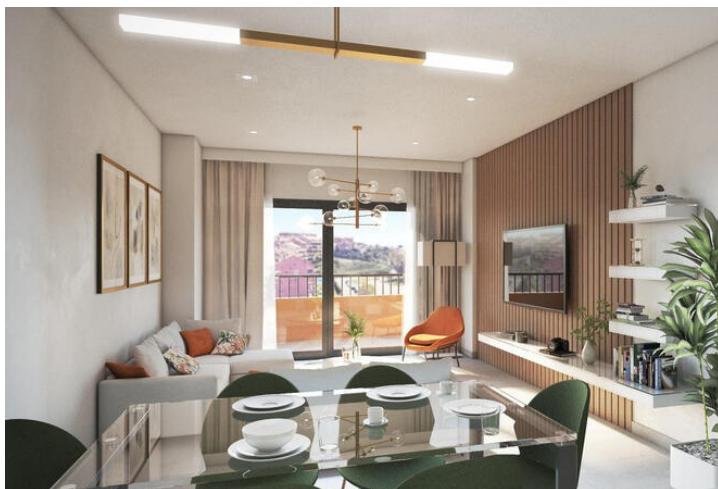
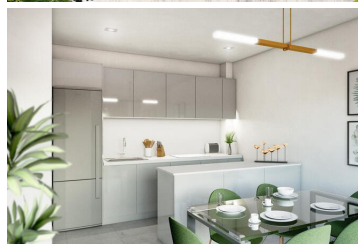


2 спальная комната квартира продается в Fuengirola, Málaga

328.000€



Are you looking for a property in a modern residential complex with large communal areas and private parking in Fuengirola?

The new phase of this project in Los Pacos offers you that possibility.

The homes are distributed in two bedrooms, two bathrooms, living room with open plan fitted kitchen, and all of them are designed to improve your quality of life thanks to the optimal distribution of its spaces, functionality and quality of the construction materials that will be used. In addition, each property has a parking space.

The development has large communal areas such as the swimming pool, solarium, chill out area, gymnasium, sauna and laundry. With security in mind, the residential is completely enclosed, with a single pedestrian entrance and CCTV control, also at the vehicle entrance.

SUNHILL is the ideal option for those who are looking for a high standard home with a high level of comfort without giving up having all the necessary shops, schools and services in the immediate surroundings.

Fuengirola, located in the heart of the Costa del Sol, 20 km from Malaga airport and 30 km from the centre of Marbella is undoubtedly known for its eight kilometres of fine sandy beaches and promenade with its palm trees and colourful flowers along the promenade. Surrounded by golf courses and nature, a place to enjoy the Mediterranean climate, with more than 320 days of sunshine a year, there are plenty of reasons to choose your home in this urbanisation.

- | | | |
|--|---|--|
|  2 спальни |  2 ваннe комнаты |  86m ² Размер сборки |
|  Бассейн |  14 m ² terrace |  Private garage |
|  Communal garden |  Communal pool |  Amenities near |
|  Transport near |  Air conditioning |  Sauna |
|  Gym |  Solarium |  Brand new |
|  Private terrace |  Kitchen equipped |  Country view |
|  Mountain view |  Laundry room |  Internet - Wi-Fi |
|  Covered terrace |  Fitted wardrobes |  Gated community |