



PROJECT

Homes in Reinoso: Apartments, Penthouses & More

Reinoso, Málaga

From 502.000 €



Description

Alicante Spain Properties presents an exclusive residential development in the picturesque town of Reinoso. This complex consists of 38 properties, including apartments, ground floors, and penthouses, all designed to offer maximum comfort and functionality. Just 1 km from the sea, the homes allow you to enjoy the sea breeze and exceptional views. Equipped with modern technology such as video intercoms and premium appliances, these residences guarantee a contemporary living experience. In Reinoso, the exteriors of these homes have been designed to maximize outdoor enjoyment. Each property has its own private garden, perfect for leisure moments or outdoor activities. The spacious terraces provide additional space for entertainment or simply to appreciate the views. The proximity to the beach, just 1 km away, facilitates daily access to the natural coastal environment. The interior design of these homes in Reinoso focuses on comfort and functionality. With options ranging from 2 to 4 bedrooms and up to 3 bathrooms available, they cater to families of all sizes. Modern finishes include built-in wardrobes and high-end appliances. Additionally, each home comes with a private garage for added convenience. The design optimizes the use of space and natural light. The common areas of the residential complex in Reinoso are designed to enhance the quality of life for its residents. Landscaped areas create a serene environment while a well-equipped community gym offers all the necessary facilities to stay active. The community pool is ideal for both relaxing and socializing with neighbors. A community parking area ensures convenience and vehicle security.

Available properties (1)

REFERENCE	PROPERTY	BEDROOMS	BATHROOMS	AREA	PRICE
091252	Groundfloor in Reinoso	2	2	83 m²	502.000 €

View development online

Scan the QR code or visit:

<https://rbkprime.com/promotions/homes-in-reinoso-apartments-penthouses-more>

