

## Radhus till salu i Marbella

380 000 €

Referens: R4665508 Sovrum: 3 Badrum: 1 Bygga: 69m<sup>2</sup> Terrass: 30m<sup>2</sup>













## Costa del Sol, San Pedro de Alcántara

We present this charming townhouse in San Pedro de Alcántara, a jewel located on the coveted Costa del Sol. With 3 bedrooms, 1 bathroom and a construction of 69 m<sup>2</sup>, this property offers a cozy and functional space to live.

Located in a strategic position, this townhouse is close to the port, shops, the sea, the city and schools, making it an ideal option for both families and those seeking a comfortable and convenient lifestyle. Its excellent condition and recent renovation guarantee a fresh and modern atmosphere that invites you to enjoy and relax.

Inside, you will find built-in wardrobes in the bedrooms, maximizing storage space and providing a sense of order and organization. The fully equipped kitchen is perfect for preparing delicious meals and has everything you need for everyday life.

Enjoy the fresh air and Mediterranean climate on the private 30 m<sup>2</sup> terrace, a versatile space that can be used for al fresco dining, relaxing with a good book or simply enjoying the sun.

The property is sold fully furnished, making move-in easy and ensuring a hassle-free transition to your new home. Street parking provides additional convenience for residents and visitors.

In short, this townhouse is a unique opportunity for those looking for a comfortable and well-located home on the beautiful Costa del Sol. With its exceptional features and excellent condition, this property represents an excellent investment and a place to call home. Don't miss the opportunity to visit this property and discover everything it has to offer. Contact us today to schedule a visit!



## **Funktioner:**

Funktioner Miljö Skick

Nära transport Nära hamnen Excellent

Privat terrass Nära havet Nyligen renoverad

Monterade garderober Nära butiker Nära kyrkan Nära staden

Nära skolor

möbelKökParkeringFullmöbleradFullmonteradGata

**Verktyg** Elektricitet