

3 soveværelse Byhus til salg i Torrox, Málaga 377.000€



This delightful townhouse, located in the sought-after area of Peñoncillo within the Urb Las Flores community, offers a harmonious blend of stunning sea views, versatile living spaces, and abundant outdoor areas. Designed for those who appreciate the charm of coastal living, this property is a haven of comfort and practicality.

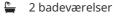
The top level of the home is crowned by a spectacular solarium terrace. This private retreat provides the perfect vantage point to soak in panoramic views of the sea while enjoying the serene ambiance of sunrises and sunsets. Whether used for relaxation or entertaining, this space is a true highlight of the property.

The main floor exudes warmth and functionality, with an open-plan dining area that seamlessly flows into a welcoming living room. The fully equipped kitchen is both practical and stylish, offering everything you need for preparing meals and entertaining guests. A convenient guest toilet is also located on this level. From the main floor, step out onto a spacious terrace that invites outdoor dining, lounging, or simply taking in the fresh coastal breeze.

The lower floor has been carefully designed to maximize comfort and utility. It includes three well-appointed bedrooms, each providing a peaceful retreat for rest and relaxation. A full bathroom serves this level, along with two compact storage rooms to keep your belongings organized. This floor also opens up to yet another terrace, which features a cozy sitting area surrounded by a charming small garden. It's an ideal spot to unwind with a book, enjoy a morning coffee, or host an intimate gathering.

The property offers a seamless balance of indoor and outdoor living, all while highlighting its incredible location and breathtaking views. Whether you're seeking a full-time residence or a tranquil vacation home, this townhouse caters to a variety of poods

🛏 3 soveværelser



爺 105m² Byg størrelse

Ejendom markedsført af Competa Properties S.L.