

## 2 soveværelse Byhus til salg i Mijas, Málaga

320.000€











NEW BUILD TOWNHOUSES IN GATED RESORT NEAR MIJAS

New Build Residence to enjoy an unparalleled life experience, luxury retreat on the Costa del Sol. With a captivating environment, enduring experiences and exceptional service, we guarantee you a vacation that you will remember forever.

Exclusive townhouses offer you the luxury of feeling at home from the moment you set foot in residences facilities. Strategically located in the heart of vibrant Costa del Sol Resort this residences are surrounded by lush gardens and with spectacular sea views, creating an oasis of tranquillity and elegance.

Designed to offer maximum flexibility this properties provide you with a variety of accommodation options to suit your needs and preferences. From spacious spaces to luxurious details, every aspect has been carefully thought out to ensure your comfort and satisfaction.

In addition, if you are considering investing, our homes are not only a home, but a unique opportunity. With exclusive access to a wide range of world-class facilities, from relaxing pools to a variety of restaurants and shops, residence offers you a lifestyle that exceeds all expectations.

Enjoy a luxurious lifestyle with amenities, such as a concierge team, dedicated private check-in, high-speed Wi-Fi, daily housekeeping with turndown services, and linen and towels exchange.

Every aspect of design and functionality has been carefully considered. Residences feature an open-plan living concept where floor to colling cliding doors allow for a complete transition between indeer/outdoor living, filling the space with

- 2 soveværelser
- ♣ 15m² Grundstørrelse
- ☑ Gated
- ✓ Near Commercial Center
- Double Bedrooms: 2
- Key Ready

- 1 badeværelse
- Garden
- ✓ Number of Parking Spaces: 1
- ✓ Location: Coastal, Urbanisation
- ☑ Beach: 300 Meters
- Useable Build Space: 65 Msq.
- ↑ 78m² Byg størrelse
- Communal Pool
- ✓ Near Schools
- Air Conditioning: Pre-Installed
- ☑ Gym
- ▼ Terrace: 9 Msq.