

Apartament na sprzedaż w Malaga, Costa del Sol

1649000 - 1799000



















Costa del Sol, Malaga

Discover this magnificent residential development on the Costa del Sol, offering a range of modern penthouses, apartments and villas, all with breathtaking views of the sea and the surrounding mountains. These exclusive homes are equipped with luxury features such as underfloor heating, Italian designer kitchens, private swimming pools and smart home automation systems. Residents will enjoy a serene environment, combined with the comfort of modern technology and high-quality finishes.

The majestic residences set in picturesque mountains offer a unique opportunity to experience the tranquil beauty of nature from sunrise to sunset, when the sun gives the coastal landscape a golden glow. The kitchen cabinets are fitted with luxury Italian furniture from the renowned brand Scavolini, specially designed for discerning clients. Underfloor heating is present throughout the property, except in the master bedrooms, which have wooden floors for extra warmth and comfort. The windows are by Cortizo CorVision, with double glazing and blinds to optimise the indoor climate.

The development also offers a range of amenities including an outdoor gym, clubhouse, swimming pool, co-working space and playground. With easy access to pristine beaches, charming villages and vibrant city life, residents here will enjoy the best of both worlds. Investing in this development not only offers a luxurious lifestyle, but also excellent growth opportunities and stable returns, making it a smart choice for the future.

Feel the peace and luxury of the Costa del Sol in this exclusive development, where comfort and style come together seamlessly.

Contemporary apartments for sale. Choose from various types.

2 - 3 bedrooms, 2 - 3 bathrooms, fully fitted open kitchen, air conditioning, underfloor heating, home automation, terrace and communal pool.

Lotnisko: 15 km **Golf:** 4.2 km **Restauracja:** 640 m

Sklepu: 1.3 km Morza: 2.5 km