



2,300,000 €

Ground Floor Apartment for sale in Estepona, Estepona

Reference: R4958509 Bedrooms: 3 Bathrooms: 3 Build Size: 197m²









LUNDE & NIETO



Costa del Sol, Estepona

Situated in the prestigious Doncella Beach area, Estepona, this exquisite ground floor apartment offers an unparalleled blend of luxury and convenience. Boasting a prime front-line beach location, the property provides direct access to the sea and is within close proximity to Estepona's vibrant town centre, renowned golf courses, the marina, and an array of shops, schools, and restaurants. The apartment is part of a gated community that ensures privacy and security with 24-hour surveillance.

The property spans an impressive 197m², with 117m² dedicated to its meticulously designed interior and private garden. The apartment features three spacious bedrooms and three modern bathrooms, all finished to an excellent standard.

This apartment was converted from two separate apartments an has two kitchens.

Residents can enjoy a wealth of communal amenities, including a beautifully landscaped garden, a large swimming pool, a fully equipped gym, a sauna, and a Jacuzzi, promenade and a fantastic restaurant. The property also benefits three underground parking spaces and two private storage units.

With its beachside location, excellent condition, and proximity to essential amenities, this property is a perfect choice for those seeking a luxurious coastal lifestyle in one of Estepona's most sought-after areas.





Features:

Features Lift **Private Terrace** Storage Room Marble Flooring **Double Glazing Fitted Wardrobes** WiFi Gym Sauna Jacuzzi Basement **Fiber Optic** Views Sea Garden

Pool

Communal Security Gated Complex 24 Hour Security Alarm System Electric Blinds Entry Phone

Orientation South

Climate Control Air Conditioning

Setting Beachside Close To Port Close To Shops Close To Town Close To Schools Beachfront Kitchen Partially Fitted Parking Private More Than One

Condition Excellent

Garden Communal Category Beachfront