



Penthouse Duplex for sale in La Duquesa, Manilva

410,000 €

Reference: R4850008 Bedrooms: 3 Bathrooms: 3 Build Size: 138m² Terrace: 24m²















Costa del Sol, La Duquesa

Discover this spectacular DUPLEX PENTHOUSE with spacious interior areas and PANORAMIC SEAVIEWS, located in one of the most charming areas of Manilva, just minutes from the prestigious Puerto de la Duquesa and Sotogrande. This property features two magnificent terraces, perfect for enjoying the beauty of the surroundings and the stunning views of the Mediterranean.

The design of the penthouse stands out for its excellent construction finishes, reflecting quality and sophistication in every detail. Its intelligent layout creates a bright and welcoming atmosphere, ideal for both a primary residence and a lovely second home.

Additionally, the property includes private parking, providing comfort and security to its residents. Situated in a well-maintained community, the penthouse boasts a communal swimming pool surrounded by beautiful gardens, offering a perfect space to relax and enjoy the surroundings.

The community is well maintained, ensuring peace and security at all times. Don't miss the opportunity to live in this exclusive enclave, with quick access to restaurants, shops, golf courses, and the best beaches on the Costa del Sol. This is an exceptional opportunity that you won't want to miss.





Features:

Fitted Wardrobes Utility Room

FeaturesOrientationClimate ControlCovered TerraceSouth EastPre Installed A/C

Near Transport South East Pre Installed A/C

Private Terrace Hot A/C
Ensuite Bathroom
Marble Flooring
Double Glazing

Fiber Optic

Views Setting Condition

Sea Close To Golf Excellent

Sea Close To Golf
Mountain Close To Port
Panoramic Urbanisation
Pool Close To Sea
Close To Shops

Close To Town
Close To Schools
Close To Marina

PoolFurnitureKitchenCommunalNot FurnishedFully FittedGardenSecurityParkingCommunalGated ComplexPrivate

Utilities Category

Electricity Holiday Homes

Drinkable Water Resale

Telephone