



Top Floor Apartment for sale in Mijas Costa, Mijas

415.000 €

Referentie: R5014519 Slaapkamers: 2 Badkamers: 2 Perceelgrootte: 208m²





Costa del Sol, Mijas Costa

PANORAMIC VIEW TOP FLOOR APARTMENT MIJAS COSTA..... Let us proudly present this stunning top floor apartment located in the highly desirable area of El Chaparral in Mijas Costa. The property comprises 2 good size bedrooms and 2 bathrooms with the master bedroom being ensuite, a fully fitted kitchen, large and bright living room with access to the massive South facing wrap around terrace which boasts spectacular views over El Chaparral and the sea. The property is to be sold furnished and comes with a secure underground parking space. The complex itself is extremely well maintained and has a large communal swimming pool with separate children's pool, a grassed football pitch and outdoor gym all set within the very well maintained manicured gardens, the complex also has 24 hour manned security. The nearest beach , bars and restaurants are just a few hundred meters from the apartment and is an easy flat walk. You can also reach the towns of Fuengirola in one direction or La Cala de Mijas in the other in less than 5 minutes drive and Malaga international airport is only 20 minutes making the location of this property unbeatable! If you're a keen golfer then the award winning El Chaparral golf club is only a few hundred meters away! This property truly is a gem and will not be around for long so contact us today to arrange your viewing!



Kenmerken:

Extra's

Overdekt terras
Tillen
Privé Terras
Marmeren vloeren
Dubbele beglazing
Bijkeuken

Uitzicht

Zeezicht
Weids
Forest Bekeken

Zwembad

Gemeenschappelijk zwembad

Beveiliging

Omheind complex
24 -uurs beveiliging

Zonorientatie

zuiden

Ligging

Dichtbij golfbaan
Dichtbij zee
Dichtbij stad
Dichtbij scholen

Keuken

Volledig ingerichte keuken

Parkeergelegenheid

ondergrondse parkeergarage

Klimaatbeheersing

Airconditioning

Huidige Staat

Uitstekende conditie

Tuin

gemeenschappelijke tuin