

2 Schlafzimmer Appartement zu verkaufen in Algorfa, Alicante 249.000€







This exclusive development offers an ideal environment for family life and relaxation, combining comfort, wellbeing and leisure in one place. With a privileged location close to a golf course and easy access to commercial areas, it features 2 and 3 bedroom homes, all with two complete bathrooms and high quality finishes. in addition, the development has complete facilities, such as a communal swimming pool surrounded by extensive green areas and a children's playground for the enjoyment of the youngest members of the family.--Residents can enjoy various recreational options, such as a mini-golf course and an outdoor fitness area, promoting a healthy lifestyle without having to leave the complex. Homeowners' convenience has also been thought of with ample parking and various leisure areas. The communal areas are perfectly maintained, creating an ideal environment to relax and enjoy the good weather.--in addition, the development is located next to the prestigious La Finca Golf Course, and just a few minutes' drive from other outstanding courses such as La Marquesa and Vistabella. At the same time, residents have access to a wide range of commercial, dining and entertainment services, which maximises the quality of life and comfort within this gated community, designed for those seeking a perfect balance between nature, sport and urbanisation.--We offer excellent low-cost Spanish mortgages and also various UK additional funding options, please contact us for full details by return and our highly respected Brokers can offer quick pre-acceptance (sts). Our long established group are the no 1 company for relaxed and informative twice weekly 3-4 day £99 per person. 'inclusive' Viewing Tours, we have been offering them since 1985 [amp;] over 10,000 clients have safely purchased a home with our group. Please contact us today for full details by return.

2 Schlafzimmer

Terrace

🖢 2 Badezimmer

Community Pool

♠ 94m² Baugröße

Furniture