

2 soveværelse Lejlighed til salg i Hacienda del Alamo Golf Resort, Murcia

235.000€



This totally upgraded, 2 bedroom, 2 bathroom, modern garden apartment has been beautifully renovated and has a fantastic position onsite very close to the onsite facilities. Features include new flooring throughout, white doors, extended living area, bi- folding patio doors and integrated kitchen appliances. Further renovations are the open planned kitchen with breakfast bar, modern walk in shower and ensuite in the master bedroom. Additionally, modern vertical and horizontal black radiators and new airconditioning has been installed throughout. The apartment is being sold unfurnished allowing the new owner to add their preferred style and design. Also included is a private allocated underground parking with elevator to all levels. The first thing that impresses you about Hacienda Riquelme Golf Resort is the wide-open spaces, the extensive gardens and the low-density construction, which create a relaxing environment to enjoy a very safe and peaceful life or holiday. The apartments are set out spaciouly around the magnificent and challenging 18 hole golf course part of the Jack Nicklaus Golf Trail. In the heart of the resort you



Ejendom markedsført af España Dream Properties

www.spainpropertyportal.com/da/

gardens.Trees, 5 lakes.Wild flowers & local wildlife.Driving range & Golf ShopTennis courts.Paddle tennis courts.Football / Basketball court.Outside gym area.Children's play areas.Hacienda Riquelme is very well connected by the main motorways. Murcia Airport (20 mins)Mar Menor beaches (15 mins)Mediterranean beaches (20 mins)For those who like historical buildings, architecture or a desire to shop, the lovely cities of Murcia and Cartagena provide plenty of entertainment. Murcia (30 mins)Cartagena (45 mins) Murcia Airport (20 mins)Near to the bustling popular village of Sucina with shops, restaurants, bars, chemist, supermarket and lots more (5 minutes)For more information on the apartments

 2 soveværelser

 2 badeværelser