



Detached Villa for sale in San Miguel de Salinas, Alicante

355,000 €

Reference: R4723834 Bedrooms: 5 Bathrooms: 3 Plot Size: 392m² Build Size: 172m²





La Vega Baja, San Miguel de Salinas

A spacious villa set on a hill in the urbanisation of El Galan, San Miguel de Salinas. Contact us by WhatsApp or telephone on +34-602627580 when you want to arrange a viewing. Do you need a mortgage or a Spanish lawyer to purchase this property, we can help you ! A detached house suitable for two generations. On the ground floor, with its own entrance, there is a double bedroom, dining room and kitchen. On the middle floor terrace, you can enjoy your morning coffee. The living room has a cosy bay window and dining area to bring the family together. The bedrooms on the top floor are spacious and storage space can be found in the ample closets. The balcony in the master bedroom has stunning views all the way to the sea. The outdoor spaces are second to none. The current family's favourite spot is the pergola, where it is lovely to sit on a hot day or in the evening to admire the starry sky. The pool area also has an outdoor shower and space for sunbathing. In winter, you can take a dip in the pool after relaxing in your own sauna. The plot is closer to 400m2 so there is also space for cars. The area is fenced and safe for both children and pets. Wonderful holidays have been spent here and now it is time to let a new family enjoy this atmospheric and multi-purpose property. Airport: 50 minutes Nearest beach: 10 minutes • Contact Catherine by WhatsApp or Telephone on +34-602627580 • Send us an E-mail at sales@redrosepropertyspain.com • Use our website form.



Features:

Features

Private Terrace
Storage Room
Sauna
Guest Apartment

Setting

Urbanisation
Close To Shops

Kitchen

Fully Fitted

Parking

Private
Street
More Than One

Climate Control

Air Conditioning

Pool

Private

Garden

Private

Category

Holiday Homes
Investment
Resale

Views

Garden
Urban
Street

Furniture

Fully Furnished

Security

Gated Complex