

## 2 спальная комната вилла продается в Fuente Alamo, Jaén

281.900€











New build villas with 2 bedrooms, 2 bathrooms, solarium and swimming pool in Hacienda del Álamo, Costa Cálida These new-build villas are part of an exclusive development in Hacienda del Álamo and offer an ideal combination of comfort, privacy, and Mediterranean outdoor living — perfect as a second residence, permanent home, or investment. The Type B villas within this project feature plot sizes ranging from 302.65 m<sup>2</sup> to 392.06 m<sup>2</sup> and a built area between 94.56 m<sup>2</sup> and 94.58 m<sup>2</sup>.In addition, these villas offer a 23.48 m<sup>2</sup> porch, a garden of 208.07 m<sup>2</sup> to 297.48 m<sup>2</sup> with private parking, a private swimming pool, and a 55.92 m<sup>2</sup> solarium.

???? Available homes within this project:

GS2112 - Villas Type A: With 2 bedrooms and 2 bathrooms

GS2113 - Villas Type B: With 2 bedrooms and 2 bathrooms (Current reference)

GS2114 - Villa with 3 bedrooms and 2 bathrooms

You can find more information about the villas with references GS2112 and GS2114 on our website www.Global-Spain.com

These villas are delivered with:

- ✓ Private swimming pool of 2.40m x 6m.
- ✓ Bedrooms with modern built-in wardrobes and electric shutters . ✓ TV and data points in all bedrooms and living areas.
- ✓ Modern kitchen with cupboards, worktop, sink and mixer tap.
- ✓ Walk-in showers with non-slip plastic shower tray and thermostatic taps. ✓ Bathroom furniture with mirror and taps.
- ✓ Video intercom
- ✓ Pre-installed air conditioning (pipes in bedrooms & living room) ✓ Electric boiler for hot water based on Aerothermie 2222 Location Hacianda dal Álama Murcia
- **Р** 2 спальни
- **4** 302m² Размер участка
- ✓ Laundry room
- Solarium
- TV and telephone connections
- pre-installation dishwasher and/or washing machine
- 🖺 🛮 2 ванные комнаты
- ▼ Бассейн
- ✓ Intercom Private pool
- Built-in/lined wardrobes
- № 94m² Размер сборки
- Garden
- Terrace
- Preinstalation Airconditioning
- ✓ Electric shutters