

Frakoblet villa til salg i Altos de los Monteros, Marbella East

4.000.000 €

Reference: R4855915 Soveværelser: 6 Badeværelser: 7 Plot Size: 2.097m² Byg Størrelse: 654m²











Inter Marbella | +34 951 708 422 | info@intermarbella.com





Costa del Sol, Altos de los Monteros

Located in Los Altos de los Monteros, This is a stunning five-bedroom property spread across three levels, offering awe-inspiring views of the Mediterranean Sea and the African coastline. Just an eight-minute drive from the beach and golf courses, it's a dream for those who cherish breathtaking views and proximity to amenities.

As you step into the villa, a striking double-height ceiling and an elegant balcony with glass doors immediately catch your eye, leading you to a living area and terrace with captivating views. The outdoor space is equally impressive, featuring a spacious garden with an infinity pool that becomes even more magical at sunset.

The ground floor houses two large double bedrooms to the left of the hall. On the other side, you'll find a newly refurbished kitchen equipped with Gaggenau appliances, and both an indoor and outdoor dining area conveniently located to close proximity to the kitchen and facing the sea views. The villa's interior balances traditional Andalusian style with a hint of bohemian flair.

Upstairs, the second level hosts a generous master bedroom, complete with a private terrace and an expansive en-suite bathroom featuring an open shower and bathtub. This floor also includes an additional en-suite guest room for convenience.

The villa's charm extends to the basement, where a fantastic TV room offers a cosy entertainment space. Additionally, two more en-suite bedrooms in this area complete the home's luxurious offering.



Funktioner:

Funktioner Ensuite badeværelse Synspunkter Hav Bjerg Panoramisk Land Have Pool Golf Møbel Fuldt møbleret Sikkerhed Alarmsystem Orientering Syd Tilstand Fremragende Klimakontrol Aircondition Pool Privat

Køkken Fuldt monteret Parkering Privat **Have** Privat