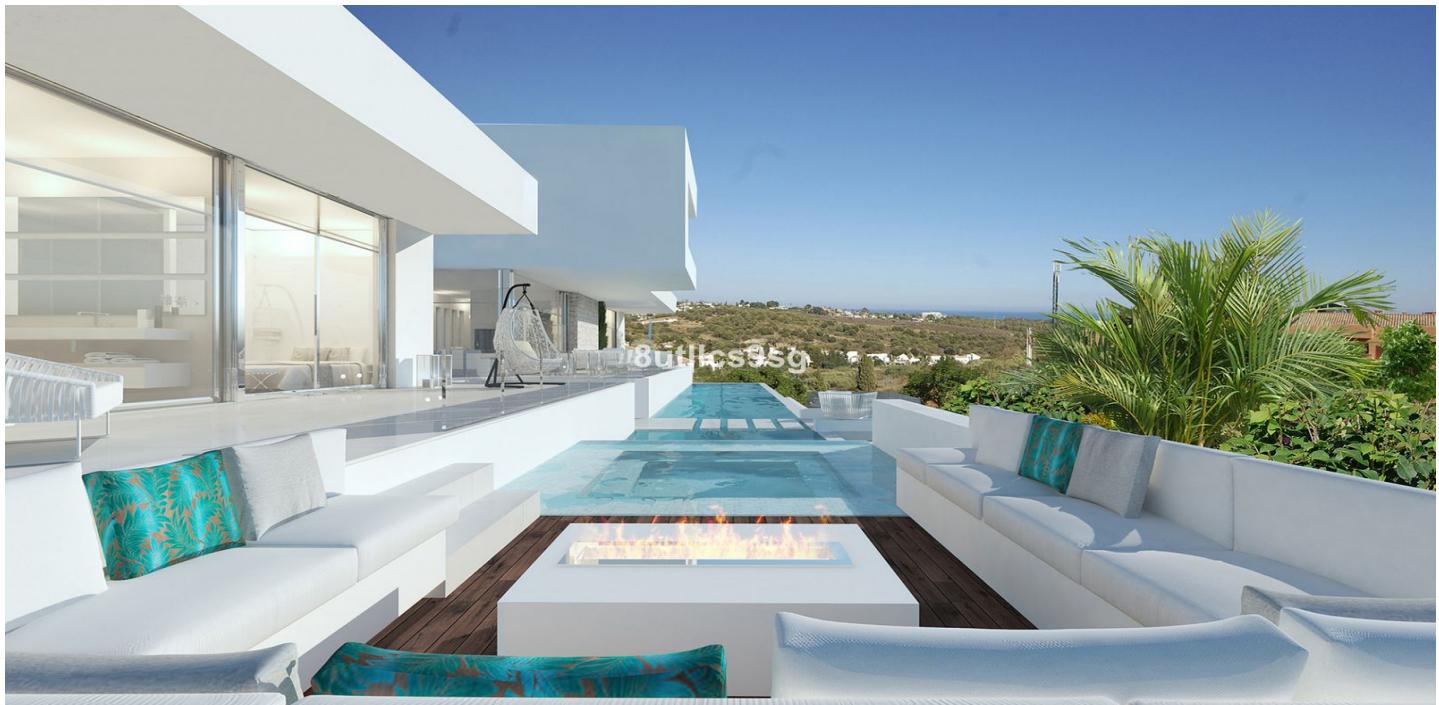




## Frittliggende villa til salgs i Los Flamingos, Benahavís

**3 200 000 €**

Referanse: R4842025 Soverom: 4 Bad: 5 Plottstørrelse: 1 769m<sup>2</sup> Bebygget areal: 464m<sup>2</sup> Terrasse: 118m<sup>2</sup>





## Costa del Sol, Los Flamingos

Located in the prestigious area of Los Flamingos, Benahavis, this luxury villa offers an unrivalled setting in the province of Malaga. With a modern and elegant architecture, the property stands out for its contemporary design and stunning sea views. The villa guarantees exclusivity and privacy, making it an ideal choice for those looking for a high-end residence on the Costa del Sol.

The villa has four spacious bedrooms and five bathrooms, distributed over a built area of 464m<sup>2</sup>, with an interior of 380m<sup>2</sup>. The property is set on a plot of 1,769m<sup>2</sup>, offering generous outdoor space including a private swimming pool and a garden for exclusive use. The terraces, both covered and uncovered, total 118m<sup>2</sup>, providing multiple areas for outdoor leisure and entertainment.

Highlights of the villa include air conditioning and underfloor heating throughout the property, ensuring year-round comfort. The kitchen is fully equipped and finishes include porcelain tiled floors and double glazing, adding a touch of modernity and energy efficiency. In addition, the villa is equipped with an armoured door for added security.

The location of the villa is unbeatable, situated close to golf courses and within easy reach of the towns of Puerto Banús, Marbella Centro and Estepona. This proximity to amenities and places of interest makes the villa not only a luxury home, but also a strategic investment in one of the most sought-after areas of the Costa del Sol.



## Egenskaper:

Funksjoner	Orientering	Klimakontroll
Dekket terrasse	Sør	Klimaanlegg
Ensuite bad		U/f oppvarming
Dobbeltvindu		
<b>Utsikt</b>	<b>Innstilling</b>	<b>Betingelse</b>
Sjø	I nærheten av golf	Nybygg
Basseng	Hage	Parkerig
Privat	Privat	Privat
		Mer enn en