



Villajoyosa, Calle Costera de la mar, 3, 03570, +34 603 500 700 | Albir (Alfaz del pi), Boulevard los Musicos 6, Albir, 03581, +34 966 866 563

REF: # 12325

PILAR DE LA HORADADA (LO ROMERO GOLF)



INFO		
PRICE:	239.900 €	
PROPERTY TYPE:	Apartment	
CITY:	Pilar De La Horadada (Lo Romero Golf)	
BEDROOMS:	2	
Bathrooms:	2	
Build (m2):	74	
Plot (m2):	-	
Terrace (m2):	22	
Year:	-	
Floor:	-	
Old price	-	









DESCRIPTION

NEW BUILD RESIDENTIAL COMPLEX IN PILAR DE LA HORADADA ON THE GOLF COURSE New Build residential is the perfect place to enjoy the Mediterranean lifestyle alongside golf. An exclusive residential complex of apartments, all with terraces, on the ground floor plus garden and penthouses plus solarium, designed to offer maximum space, light and comfort. In addition, the properties will have a parking space, community pool and garden area. The sophisticated and modern architecture used, as well as its careful selection of qualities, make our homes unique projects, aimed at demanding clients, who are looking for a good investment and quality of life. Lo Romero Golf Resort is located in a privileged area of the municipality of Pilar de la Horadada (Alicante), in the heart of the Costa Blanca. The 18-hole golf course is close to beautiful beaches with crystal-clear waters and is perfectly connected by road to the cities of Alicante and Murcia, as well the airports of Corvera (Murcia) and Alicante are respectively 40 and 55 minutes away. Pilar de

la Horadada is a typical Spanish village in the most southern part of the Costa Blanca. The large main street has supermarkets, lots of shops, restaurants and bars and some lovely squares. The beautiful beaches of Torre de la Horadada and Mil Palmeras with fine sand promenade is just 5 minutes away.

ENERGETIC CERTIFIED



VIEWS	AIRCONDITIONING	PARKING	GARDEN AND TERRACES
Panoramic views	Central airconditioning	Parking no Cars: 1	• Fenced
EXTRA	ENERGETIC CERTIFIED		
• Lift	B C D E S S S S S S S S S S S S S S S S S S		

"OUR EXPERIENCE IS YOUR GUARANTEE"