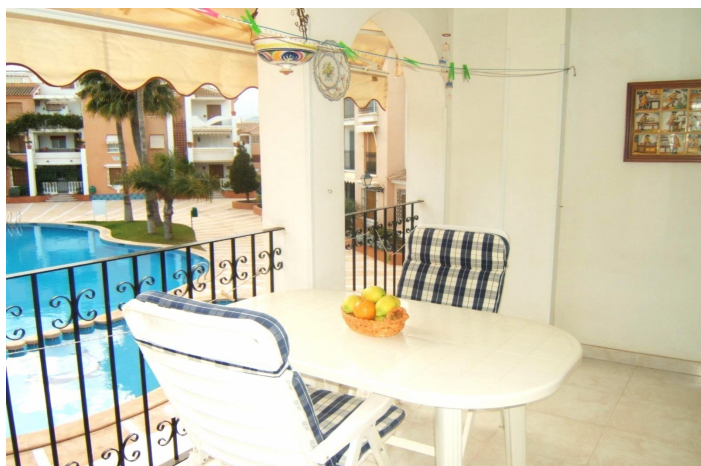




## Lejlighed til salg i Puerto de Mazarrón, Mazarrón

207.500 €

Reference: MS36076 Soveværelser: 3 Badeværelser: 1 Grundstørrelse: 90m<sup>2</sup> Byg Størrelse: 90m<sup>2</sup>





## Costa Calida, Puerto de Mazarrón

Welcome to your new home in Pueblo Salado, one of the best urbanisations in Puerto de Mazarrón! This spectacular flat is the perfect place to enjoy coastal living, surrounded by all the amenities you could wish for. As you enter, you will be greeted by bright and spacious rooms. The flat has 3 cosy bedrooms, ideal for relaxing and recharging your batteries. The living room is the perfect place to share unforgettable moments with family and friends, while the kitchen is designed to be functional and practical, allowing you to prepare your favourite dishes with ease. Imagine enjoying your mornings on the terrace, a private space where you can relax with a cup of coffee or enjoy an alfresco dinner while taking in the beautiful surroundings. In addition, the garage is included in the price, giving you the convenience of always having your vehicle close at hand protected. The urbanisation is a true oasis of fun and relaxation. With three swimming pools (one of them with the possibility of covering it for winter use), you will have multiple options to cool off and enjoy the sun all year round. And if you fancy a moment of relaxation, you can visit the bar located next to one of the pools, where you can enjoy refreshing drinks and snacks in a pleasant atmosphere. The location is unbeatable, as you are very close to the sea, allowing you to enjoy beach days, coastal walks and water activities at any time. Don't miss the opportunity to live in this wonderful flat in Pueblo Salado, contact us today for more information and to arrange a viewing! Your new lifestyle in Puerto de Mazarrón is waiting for you.



## Funktioner:

have  
Fælles pool  
Tæt på træer  
Tæt på børneparker

Har Main Electric  
Sted: Urbanisering  
Enkeltværelser: 3

møbleret  
Tæt på busrute  
Tæt på Skoler