



2 chambre Appartement à vendre dans El Hondo (Avileses), Murcia

105.000€



Located in the tranquil locality of Jerónimo and Avileses, this residential complex offers a selection of exclusive apartments designed to provide maximum comfort and functionality. The location is ideal for those seeking a serene environment without sacrificing proximity to essential services. With a distance of only 29 kilometers to the airport, connectivity is one of the strengths of this enclave, facilitating access for both residents and visitors. The apartments are available in different configurations, offering options of 1, 2, and 3 bedrooms, thus adapting to various family needs and lifestyles.

OUTDOOR AREA The exteriors of the apartments in Jerónimo and Avileses are designed to maximize enjoyment of the Mediterranean climate. Each unit features a private terrace, providing a perfect space for outdoor relaxation. The possibility of including an optional garage adds an additional level of convenience, allowing residents to enjoy direct and secure access to their vehicles. The location of the complex in a peaceful environment ensures that the exteriors are a haven of peace and privacy, ideal for enjoying leisure moments outdoors.

INDOOR AREA The interiors of these apartments are designed to offer a cozy and modern environment. With options ranging from 1 to 3 bedrooms and 1 or 2 bathrooms, each apartment is designed to maximize space and functionality. Porcelain tile floors add a touch of elegance and are easy to maintain, while the inclusion of appliances ensures that each home is ready to be lived in from day one. Additionally, the apartments are available furnished, making moving in easier and allowing new owners to enjoy their new home without additional worries. The option to include a garage provides a practical solution for parking.

- 2 chambres
- ✓ Hospital
- ✓ Green areas
- ✓ Sea distance: 10000m

- 1 salle de bains
- ✓ Golf
- ✓ Near Sea
- ✓ Elevator

- ✓ Airport distance: 29000m
- ✓ City views
- ✓ School

