

Продажа - Апартамент - Estepona
475.000€

www.mibgroup.es
+34 661 89 71 88
info@mibgroup.es



Ref.-ID: MIBGR5497066

Estepona

Апартамент

Коммунальные: 3,108 EUR / год

ИБИ: 540 EUR / год

Мусор: 160 EUR / год



2



2



81 m2

This contemporary two-bedroom apartment is located in Acqua Gardens, a modern gated community in Cancelada, ideally positioned within walking distance of the beach, the village centre, supermarkets, restaurants and everyday amenities. The property offers 87 m² of interior space and has been designed around a bright, open-plan living concept. The living and dining area connects directly to a 19 m² west-facing terrace, creating a comfortable outdoor space to enjoy the afternoon and evening sun. The apartment features two bedrooms and two bathrooms, making it an ideal option for both permanent living and a holiday home on the Costa del Sol. Residents of Acqua Gardens enjoy a secure gated environment with excellent communal facilities, including a fully equipped gym and dedicated co-working space. Two private parking spaces and a storage room are included with the property. The apartment also comes with a valid tourist rental licence, offering the possibility to combine personal use with holiday rentals. With the beach, Cancelada village and a wide range of amenities all within walking distance, this is a well-positioned contemporary home in one of the most convenient areas of the New Golden Mile.

Расположение

- ✓ Рядом с магазинами
- ✓ Рядом с морем
- ✓ Рядом с городом
- ✓ Близко к школам

Особенности

- ✓ Лифт
- ✓ Встроенные шкафы
- ✓ Рядом с транспортом
- ✓ Тренажерный зал
- ✓ Кладовка
- ✓ Ванная комната

Категория

- ✓ Элитная

ОРИЕНТАЦИЯ

- ✓ Запад

Мебель

- ✓ Полностью меблированный

Состояние

- ✓ Новое строительство

Кухня

- ✓ Частично оборудованная
- ✓ Кухня-зал

бассейн

- ✓ Общий

Сад

- ✓ Общественный

Климат-контроль

- ✓ Кондиционер

меры безопасности

- ✓ Огражденный комплекс
- ✓ Электрические жалюзи

ВИД

- ✓ Бассейн

Парковка

- ✓ Более чем один
- ✓ Приватная