

Продажа - Апартамент - New Golden Mile
785.617€



Ref.-ID: MIBGR4970581

New Golden Mile

Апартамент



2



2



119 m2

This 2 bedroom 2 bathroom apartment located in Marbella's Golden Mile. It offers comfort and convenience, ideal for both peaceful living and an active lifestyle. This property is located close to key attractions: Playa de Venus and Playa de Cable are just 12 km away, Puerto Banus is 21 km away, and Malaga Airport is 65 km away. Surrounded by over 70 golf courses, tennis clubs, and beautiful beaches, it's perfectly located for enjoying leisure and entertainment. There are multiple apartments available in this residence, the units features spacious apartments with high-quality finishes. Each unit includes porcelain flooring, modern kitchens with European appliances, and bathrooms with underfloor heating. The terraces offer impressive views and are designed with non-slip tiles. The complex offers a range of amenities, including access to top golf courses and sports clubs like Villa Padierna Golf Club and Puente Romano Tennis Club. Nearby beaches and entertainment options include Playa de Guadalmanza, El Corte Inglés Marbella, and Casino Marbella. The exteriors feature landscaped gardens, security systems, and pools with porcelain flooring. Interiors are built with reinforced structures and state-of-the-art insulation for comfort and safety. Kitchens and bathrooms are equipped with high-end fixtures and energy-efficient systems. Contact us for more information, we have different options available.

Расположение

- ✓ Первая линия пляжа
- ✓ На побережье
- ✓ Рядом с гольф-полем
- ✓ Рядом с морем
- ✓ Близко к школам

Особенности

- ✓ Встроенные шкафы
- ✓ Приватная терраса

ОРИЕНТАЦИЯ

- ✓ Юго-восток

Сад

- ✓ Общественный

Состояние

- ✓ Отличное

меры безопасности

- ✓ Огражденный комплекс

бассейн

- ✓ Общий
- ✓ С подогревом

Парковка

- ✓ Более чем один
- ✓ Общая

Климат-контроль

- ✓ Кондиционер

Категория

- ✓ Первая линия пляжа

ВИД

- ✓ Море
- ✓ Сельская местность
- ✓ Город
- ✓ Улица