



Automatic parking barrier h972_69

Automatic black/yellow steel parking barrier with 15 m remote control, 6-month battery life, integrated siren, 5-6 sec opening.

The **H972_69 automatic parking barrier** is a complete solution for reserving and protecting private, corporate, or residential parking spaces in a practical and fully automated way. Built in **black/yellow painted steel**, it offers high resistance and visibility from a distance, making it suitable for residential, business, and public contexts where it is necessary to control access to reserved parking areas.

The device is activated via a **wireless remote control with a 15-meter range**, allowing the barrier arm to be opened or closed in **5-6 seconds** effortlessly. Power is supplied by a **3.7V lithium battery** with an **autonomy of approximately 6 months between charges**; the full recharge time is **8 hours**. An additional level of protection is guaranteed by the **integrated siren**, which activates automatically in the event of an impact to discourage tampering or forced access attempts.

Technical specifications

- Main material: painted steel
- Color: contrasting black/yellow
- Remote control: wireless remote control, 15 m range, 2 units included
- Power supply: 3.7V lithium battery
- Battery life: approximately 6 months
- Charging time: 8 hours
- Opening/closing speed: 5-6 seconds
- Security function: integrated impact siren
- Dimensions (closed position): 460 × 430 × H 70 mm
- Dimensions (open position): 460 × 320 × H 390 mm
- Net weight: 6 kg
- Included accessories: 2 remote controls, 3 fixing elements

Image purely indicative

INFORMATION

- Height 39 cm
- Width 32 cm



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