

Automatic Parking Barrier With Remote Control



- Operates with a rechargeable battery (approximately every 40 days)
- Solar sensor for continuous charging of the barrier: helps extend the battery life during summer
- Red LED indicator for battery charging
- Operates in temperatures ranging from -5°C to +50°C
- Supplied with a mains battery charger + a key to manually lower the barrier in case of malfunction
- Folding speed: 5 seconds
- Alarm is triggered if the arm is forcibly lowered; this function can be disabled
- A shock-absorbing spring prevents damage to the system in case of forced lowering
- Delivered pre-assembled – simply open to access the 2 remote controls
- Supplied with 2 remote controls:
 - One remote can control up to 20 barriers
 - One barrier can be controlled by up to 37 remote controls
 - A remote control can operate a barrier from up to 30 meters away (unobstructed, with a fully charged battery and a new remote-control battery)
- The remote control uses a 23AE 12-volt cylindrical battery
- The barrier arm is made of powder-coated steel, as is the protective cover; the base is made of die-cast aluminum

Technical Description

- Height 40 cm x Width 46 cm x Depth 44 cm
- Weight : 10.95 kg
- Carton dimensions : 510 x 510 x 150 mm
- Receiving frequency = 433,1 MHz
- *Depending on the programming, one remote control can control one or several barriers simultaneously*

Article Code Mottez

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