

RADIO CONTROL ROLLING CODE:



MX4SP

Radio controller with variable 66 bit code transmission which guarantees an inviolable degree of security.

- Mod. **MX4SP**: 4 Channels T1,T2,T3 and T4

TECHNICAL CHARACTERISTICS

- Powered by an alkaline battery : 12VDC (27A)
- Working frequency : 433,92 MHz
- Combinations : 66 bit rolling code
- Maximum consumption. : 25 mA
- Working temperature : -20 70 °C
- Dimensions : 38x55x12mm.



DESCRIPTION OF FUNCTIONING

The transmitter, according to the model, is complete with either 1, 2, 3 or 4 buttons for the management of either 1, 2, 3 or 4 different uses.

WARNING

The alkaline 12VDC (27A) battery must be changed every year in order to guarantee the correct functioning of the transmitter.

In order to substitute the dead battery remove the plastic cover by taking off the 3 screws, take the old battery out and insert the new one taking care to ensure that the polarity corresponds to that indicated on the container.

The used battery must be disposed of correctly in an appropriate recycling bin.

Radio Control MX4SP

Complies with the requirements of Directive R&TTE 99/5/EC.



Correct Disposal of This Product (Waste Electrical & Electronic Equipment)

(Applicable in the European Union and other European countries with separate collection systems)

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.