

Item no.: 369222 300058655 - RC Car,1:10 RC Citroen 2CV Charleston M-05

## from 126,13 EUR

Item no.: 369222 shipping weight: 2.00 kg Manufacturer: TAMIYA



## Product Description

TAMIYA presents one of the world's most famous cars: The Citroen 2CV now in 1/10 scale. The kit is delivered with the M-05 chassis with front wheel drive. Included is the motor and an electronic speed controller.

Required accessories2-channel remote control with steering servo, battery pack, polycarbonate paint for the body, charger for drive battery, transmitter batteries. WARNINGSBefore you start assembling, make sure you have read and understood all the instructions. If a child is assembling the model, a supervising adult should also have read the assembly instructions. Tools including knives are used when assembling the kit. Extra care should be taken to avoid injury. If any difficulties arise during assembly, ask an adult to supervise the work or a modeller with RC experience or a specialist dealer. Use tools only for their intended purpose. Incorrect use may result in injury. If you use paints and/or glues (not included in the kit), note and follow the instructions supplied with them. Keep kit away from small children. Prevent children from putting any components in their mouths or putting plastic bags over their heads.

Technical details- 1:10 scale kit model-recommended age: 14 years and up- true-to-original 1982 Citroen 2CV body replica in polycarbonate- front bumper, side mirrors and headlights are separate add-on parts- M-05 chassis with 2WD front wheel drive- long wheelbase "L" of 239mm- powerful 540 engine- incl. electronic speed controller. electronic speed controller- many tuning parts optionally availableContents- 2WD kit model- M-05 Chassis- Elect. Speed controller- 540 electric motor- Polycarbonate body with add-on parts- Tread tyres- Suspension struts- Independent suspension- Frame chassis- Wheelbase 239mm- Instructions

## Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

