

Item no.: 370981 300056356 - RC Car,1:14 RC Grand Hauler Matte Black Edition

from 484,85 EUR

Item no.: 370981 shipping weight: 3.00 kg Manufacturer: TAMIYA

Product Description

Required accessories- min. 4-channel remote control, e.g. CARSON Reflex Stick- drive battery 7,2 V, e.g. CARSON NiMH 7,2 V/3.000 mAh N° 500608022- steering servo-TAMIYA 300056523 MFC-03 multifunction unit (euro. Sound) or separate electronic speed controller

WARNINGSThe instructions should be read and understood in full with an adult. Keep away from small children. Do not allow children to put any parts or packaging material in their mouths. The model may have some sharp corners. Be aware of this when handling. Read the instructions that come with the RC unit and keep them for future reference. Technical details- Recommended age: 14 years and up- Prototypical, extended body, new front and rear bumper, radiator grille, air filter and exhaust pipes. The exhaust pipes are made of metal.- Body, H, P and Q12/Q15 in black plastic and pre-painted in TS-40 Metallic Black (Matt)- Robust metal frame with plastic reinforcements- Prototypical drive train with front mounted engine and double axle drive at the rear- 3-speed manual gearbox, switchable while driving via an extra servo (multi-channel remote control required)- Suspension via leaf springs and shock absorbers with coil springs- Incl. driver figure. 1:14 scale driver figure- Saddle plate prepared to accept TAMIYA and CARSON semi-trailers- Numerous tuning parts available for further upgrading- Recommended multi-function unit (speed controller, light and sound effects): MFC-01 300056511 (American sound) and MFC-03 300056523 (European sound)

Technical data- Scale: 1:14- Length: 692 mm- Width: 190 mm- Height: 300 mm

Contents- Grand Hauler Matte Black Edition model kit- pre-painted ABS plastic body- alloy ladder frame- 2 driven rear axles- 3 speed manual gearbox- chrome plated wheelsmanual- 540 electric motor

Specifications

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

