

Item no.: 370706

500907672 - Model Kit,1:20 MB Arocs Garbage Truck 100% RTR

from **64,84 EUR**

Item no.: 370706 shipping weight: 0.90 kg Manufacturer: Carson



Product Description

The 1:20 MB Arocs rubbish truck is the perfect vehicle for anyone interested in the RC world and the work of rubbish disposal. The 2.4GHz remote control makes it easy to steer the rubbish truck and thanks to the 4WD system with powered rear axles, you can master any terrain with ease. The LED lighting and realistic engine sound can be conveniently controlled via the transmitter and the horn adds even more authenticity. With the rubbish auger you can easily transport the rubbish and the container can be emptied via the transmitter thanks to the lever function. This model offers a realistic driving experience and is 100% ready-to-run, so you can start immediately after loading. Experience the fascination of model building now and let the 1:20 MB Arocs refuse truck convince you!ATTENTION!Please keep these notes for possible correspondence. Colours and technical details are subject to change without notice. Not suitable for children under three years of age. Danger of suffocation due to small parts which may be swallowed! Use under direct adult supervision. Adult assistance is required to remove the transport locks.

Details- Scale: 1:20- Recommended age: 8 years and overTechnical details- 2,4GHz remote control- 4WD with powered rear axles- LED lighting and engine sound controllable via transmitter- Horn controllable via transmitter- Garbage conveyor augers controllable via transmitter- Lifting and lowering of the refuse container for emptying can be controlled via transmitterTechnical data- Length 415 mm- Width 155 mm- Height 215 mm- Weight 1379 g- Running time 30 minContents- Ready-to-run model- 2.4GHz radio control system-NiMH drive battery 4.8V/400mAh- USB charger- 2x LR06/AA transmitter batteries- Trash container- Instructions

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

