

Item no.: 397317

## 300056357 - 1:14 RC MB Arocs 3348 rear tipper, 3-axle

from **607,60 EUR**

Item no.: 397317  
shipping weight: 2.00 kg  
Manufacturer: TAMIYA



### Product Description

Item no.: 300056357 Item description: 1:14 RC MB Arocs 3348 rear tipper 3-axle Ready for the building site? TAMIYA presents the first dump truck in the Mercedes-Benz Arocs 3348 version! The tipper body consists of a sturdy ABS part and has a movable and automatically unlocking tailgate. The payload is max. 10kg and the body can be tilted by radio using the optionally available ACU-01 spindle drive unit. The unmistakable design of the new Arocs is as unusual as the truck as a whole. For example, a radiator grille in the so-called excavator tooth look was installed in the look specially developed for construction vehicles, which is intended to convey the message: "Bite through and grab". Special protective grilles for the lighting system are attached to the bumper to match the robust appearance. The 576 mm long and approximately 3.5 kg heavy kit model can be used to assemble impressive combinations. The proven and robust TAMIYA truck technology can be found under the cab, which can be tilted forwards. A new Mighty-Tuned 35T electric motor transmits its power to the two rear axles via a switchable 3-speed gearbox. A detailed aluminium ladder frame gives the model the necessary stability and flexibility. A special additional frame has been installed for the body, which makes the model particularly stable. A towing jaw (e.g. Carson 500907182) can be attached to the rear part of the frame and used to pull trailers. With the optionally available multifunctional unit, almost all sound and light functions of the prototype can be simulated realistically. Required accessories:- At least 4-channel remote control - recommended Carson ReflexStick 500501006 (6-channel), 500501003 (14-channel) or 500501004 (14-channel LCD display)- 7.2V NiMH battery pack, charger- TAMIYA TS paint for painting- Steering servo + servo for manual gearbox- Speed controller or TAMIYA multifunctional unit MFC-03 300056523 for the driving, light and sound functions- TAMIYA ACU-01 spindle drive unit (300056545) for driving the body. The ACU-01 is plugged into the multifunctional unit. Scope of delivery: Kit model with detailed instructions, electric motor, 3-speed manual gearbox. WARNINGS: The instructions should be read and understood in full together 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. Pay attention to this when handling. Read the instructions supplied with the RC unit and keep them for future reference. If you encounter difficulties during assembly, ask an adult to supervise the work or a model builder with RC experience or a specialist dealer. Only use tools for their intended purpose. There is a risk of injury if used incorrectly. Item no.: 300056357 Item designation: 1:14 RC MB Arocs 3348 Rear tipper 3-axle If you use paint and/or glue (not included in the kit), observe and follow the instructions supplied with the kit. Keep the kit away from small children. Prevent children from putting any components in their mouths or pulling plastic bags over their heads. Caution! Not suitable for children under 14 years of age. Product details Technical details: - 1:14 scale kit model- Dimensions: length 576 mm, width 190 mm, height 267 mm- 1:14 scale- True-to-life ABS body replica of the Arocs 3348, including handrails, steps, side mirrors and much more- One-piece load tray for max. 10kg payload- TAMIYA 3-axle chassis with reinforced frame- Tipping spindle unit available separately at 300056545- Includes TR mighty-tuned engine for perfect power delivery to the two driven rear axles- New rear tyres, bumper and mudguards- 3-speed manual gearbox can be controlled via optional 4-channel remote control- Leaf springs on the axles and rear shock absorbers with coil springs- Recommended accessories: MFC-03 multifunction unit (300056523) for the driving, light and sound functions; ACU-01 spindle drive unit (300056545) for the tilting function

### Specifications

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prices and availability

