

maXlife

Maxlife remote-controlled car MXRC-300

OEM0200597
5907457738713

Buy now



The MXRC-300 car is an advanced off-road model, reaching speeds of up to 8 km/h and equipped with 4x4 drive, making it excellent for tough terrain. The solid aluminum body ensures durability while performing various tricks. The maximum driving time is 60 minutes, and the control range is 25 meters. The MXRC-300 model performs exceptionally well on various surfaces – from asphalt, through uneven stones, to forest undergrowth. This is thanks to its large wheels, special suspension design, and two independent motors, each powering a different axle. It operates on a 2.4 GHz frequency, significantly reducing the risk of signal interference and allowing for play with multiple cars in the same area without fear of losing control. The model is made from durable, impact-resistant aluminum. Despite its high power, the car is easy to control, making it an ideal choice for those starting their adventure with remote-controlled models. The MXRC-300 car is made from the highest quality, aesthetic, flexible, and durable materials that are also very lightweight. This makes it exceptionally resistant to impacts. The reinforced bumper provides additional safety during more extreme driving. The model has no unevenness or sharp edges, making it safe for use by both children aged 8 and older and adults. The MXRC-300 car is the perfect choice for enthusiasts of remote-controlled off-road models, guaranteeing great fun on various surfaces.

Specification

Battery capacity: 1 200 mAh
Battery: 2x AA
Control type: remote control
Colour: blue
Brand: Maxlife
Maximal working time: 60 min.
Warranty: 12 month

Attribute

- 4x4 drive