

Item no.: 398485

24643 - RC Monster Truck "Mud Scout"

from **31,45 EUR**

Item no.: 398485 shipping weight: 0.20 kg Manufacturer: Revell



Product Description

Master any terrain with the NEW MUD SCOUT RC truck - the ultimate off-road fun!The NEW MUD SCOUT RC truck is the ultimate off-road vehicle for all adventure lovers aged 8 and over. Whether you are a beginner or already have experience in RC, the Mud Scout offers you the exciting action you are looking for. Whether indoors or outdoors, this truck will inspire you with its power and manoeuvrability. The Mud Scout is equipped with highly detailed and realistic parts that make it an absolute eye-catcher. Its powerful, profiled tyres allow it to fight its way confidently through rough terrain, while the powerful drive provides plenty of power. With the handy 2CH-40 MHz remote control, you always have full control of the truck, whether you are on a straight track or in challenging terrain. The scope of delivery includes the model of the Mud Scout Truck and a high-quality 2CH-40 MHz remote control. Please note that 5x 1.5V AA batteries and 1x E-block 6LR61 are required to operate the truck. These are not included in the scope of delivery. The NEW MUD SCOUT RC truck is the perfect gift for RC enthusiasts and adventurers of all ages. Experience the fascination of off-road driving and feel the adrenaline rush as you race over hill and dale with his impressive truck. Show off your driving skills and impress your friends with spectacular stunts and daredevil manoeuvres. Get the Mud Scout today and immerse yourself in the world of action-packed RC driving. Experience unforgettable adventures and discover what you are capable of with this powerful off-road truck. Quality, performance and fun - the Mud Scout has everything you need to take your RC experience to the next level. Width:23 cmLength:38 cmHeight:19 cmItem number24643Age recommendation8Scale1:10

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

