

Item no.: 398482

24137 - RC boat "Sundancer"

from **31,45 EUR**

Item no.: 398482
shipping weight: 0.80 kg
Manufacturer: Revell



Product Description

Revell Control RC boat Sundancer: power meets elegance Be amazed by the attention to detail and impressive performance of the Revell Control RC boat Sundancer! With a length of 315 mm, a width of 95 mm and a height of 95 mm, the Sundancer is the perfect RC boat for anyone looking for an authentic sailing experience. Ideal for children aged 8+, this boat offers a realistic look and stable operation that will appeal to beginners and advanced RC enthusiasts alike. What's included: The Revell Control Sundancer comes with everything you need for an exciting RC boat adventure: 1 x model 1 x 2CH-GHz transmitter 1 x USB charging cable 1 x manual Note: The remote control requires 2 x 1.5V AA batteries, which are not included. The RC boat Sundancer is suitable for both indoor and outdoor use and offers unrivalled driving fun for beginners and advanced drivers. Whether on a lake, in the pool or in the outdoor pool, the Sundancer model boat is always a guarantee of fun and offers up to 15 minutes of continuous driving pleasure per charge. Let the Sundancer conquer the water and experience the thrill and joy of steering this first-class RC boat! Special features: With two powerful electric motors and an integrated Li-Ion battery, the Sundancer is ready to conquer both calm lakes and turbulent waters. The fully encapsulated electronics offer protection against water ingress, while the 2.4 GHz radio technology allows several boats to be controlled simultaneously without interfering with each other. The ergonomic gun remote control offers optimum control and manoeuvrability to manoeuvre your boat on the water. The safety circuit prevents the propellers from starting up on land for added safety. Width: 9.5 cm Length: 31.5 cm Height: 9.5 cm Item number: 24137 Age recommendation: 8

Specifications

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

