

Item no.: 390381

## 510004713 - 1:12 Bugatti 35B Roadster

from **132,61 EUR**

Item no.: 390381  
shipping weight: 0.10 kg  
Manufacturer: ITALERI



### Product Description

Item no.: 510004713 Designation: 1:12 Bugatti 35B Roadster The Bugatti Type 35 is an icon and one of the most important vehicles in the history of motorsport. Ettore Bugatti's masterpiece is a unique blend of engineering expertise, design, elegance, lightness and speed. It was built in the 1920s and won an incredible number of victories in races on roads and tracks. It was designed specifically for competition and equipped with technical and mechanical solutions that were ideally suited to the racetracks of its time. Visually, it stood out with its unmistakable horseshoe-shaped radiator, the trademark of the car manufacturer Bugatti. Thanks to the 2,263 cm<sup>3</sup> 8-cylinder engine, which was equipped with a mechanical four-speed gearbox and a displacement compressor, the Bugatti Type 35B reached top speeds of 210 km/h. The Bugatti 35C in particular, with its perfect balance of performance, handling and roadholding, can be regarded as one of the best "Type 35s" ever built. Kit model, scale 1:12, detailed chrome parts, photo-etched parts, instructions, decals, Caution! Not suitable for children under 14 years of age. Product details- Detailed model kit in 1:12 scale.- The high-quality kit from Italeri must be assembled by the modeler.- The model is self-assembly with the aid of a self-assembly instruction manual. The self-assembly is accompanied by step-by-step and illustrated assembly instructions. The assembly instructions are of course included in the scope of delivery.- Based on the assembly instructions, the precisely fitting individual parts must be assembled. The parts can be painted according to your own ideas.- Tools, glue and paint are not included with the plastic kit. These must be purchased as an option.

### Specifications

Scan this QR code to  
view the product

All details, up-to-date  
prices and availability

