

Item no.: 390290

510003965 - 1:24 Scania 770 S V8 White Cab

from **55,04 EUR**

Item no.: 390290 shipping weight: 0.40 kg Manufacturer: ITALERI



Product Description

Item no.: 510003965Item description: 1:24 Scania 770 S V8 "White Cab"The S-series from Scania is a benchmark on the market for heavy commercial and industrial vehicles designed for the requirements of logistics and long-distance transport. The new S-series was launched by the famous Scandinavian manufacturer in the second half of the last decade with innovative design solutions. In fact, the new design was developed to optimise the use of space in the cab and increase driver comfort. Thanks to state-of-the-art control and driver assistance systems, great importance is attached to active and passive safety. In addition, the new, attractive and modern design has also been developed with a view to the aerodynamics of the vehicle and reducing fuel consumption. The Scania S770 4x2 with its compact driver's cab is the ideal solution for many professional and operational requirements and complements the 'Highline' version with extended driver's cab of the tractor unit from the renowned Scandinavian manufacturer of heavy commercial and industrial vehicles. Kit model, scale 1:24, Scania 770 S V8 "White Cab", Transparent parts, instructions, Decoration Caution!Not suitable for children under 14 years of age. Product details- Detailed model kit in 1:24 scale. The high-quality kit from Italeri must be assembled by the modeler. The model is self-assembly. 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

