

Item no.: 358842

COBI-24337 - 1900 parts CARS /24337/ CITROEN TRACTION AVANT 11C

from **86,20 EUR**

Item no.: 358842
shipping weight: 2.40 kg
Manufacturer: COBI



Product Description

The Citroën Traction AVANT 11CV car, released under the licence of the automobile giant from France, is a set from which you will build the history of the automobile industry block by block! The original car was produced between 1937 and 1957. It featured a self-supporting body and front-wheel drive. The widely used and unofficial name of the car is Traction Avant, which means "front-wheel drive" in French.

The Citroën Traction 11CV car set consisted of carefully designed COBI building blocks with up to 1,900 high-quality elements. The car adds to the ever-growing collection of vehicles released in large 1:12 scale! This means that the car is huge and 37 cm long!

Consisting of over 1,900 elements, the set is not only a car with spinning wheels, hinged doors, but also a working steering wheel and spinning wheels, a tilting bonnet, a hinged boot, a recreated appearance of the engine and numerous details of the car's interior recreated from blocks.

Citroën Traction is a must for mature fans of automotive history, technology and building blocks. The model's high aesthetic value makes it difficult to pass by indifferently. Citroën is perfect as an element of interior decoration and as part of a car lover's collection.

The construction of the kit is simple. The blocks have been divided into numbered bags. Clear and intuitive instructions based on legible symbols easily guide the builder through the entire assembly process.

The set has been 100% manufactured in Poland in the European Union.

Caution! Not suitable for children under 36 months. Minimum legal age: 10

- 1,900 high-quality components
- manufactured in the EU by a company with over 20 years of tradition
- meet the safety standards for products for children
- fully compatible with other brands of clamp blocks
- blocks with imprints do not deform or fade during play or when exposed to heat
- car model
- moving parts

Specifications

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

