

Yantai YUWELL

Type 99 main battle tank

Installation Guide

Maker
Creator

Wisdom
Wisdom

Science
Science

Puzzle

A set of hands-on teaching aids for tanks and tanks to cultivate innovative thinking ability, cultivate the ability to use the brain and enhance the learning of scientific knowledge, stimulate interest and intellectual curiosity.

Model popular science brand
 Contact number: 1805566164

Knowledge popularization

Tanks, the main weapon of modern land warfare, with tracks with direct fire, cross-country capability and armor protection. Type 99 main battle tanks are the only ones whose performance is higher than that of advanced national vehicles that exist in the world. The main battle tank is a complex, high-tech and high-tech product of modern science and technology. It is a complex system of mechanical, electrical, optical, chemical, and other sciences. It is a complex system of mechanical, electrical, optical, chemical, and other sciences. It is a complex system of mechanical, electrical, optical, chemical, and other sciences.

Type 99 main battle tank

Product Name: Technology Production: Small Tank
Material: About 8117mm
Dimensions: 410x120mm
Production: The main structural components are wood and electronic components. The connection is easy to operate. After assembly, the circuit is completed and the 99 main battle tank is prepared to move on the flat ground.

QR Code: [QR Code]

Configuration list

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- TP200

Frequently Asked Questions

Why don't we see other tanks in the market? 1. The tank is a complex system of mechanical, electrical, optical, chemical, and other sciences. It is a complex system of mechanical, electrical, optical, chemical, and other sciences. It is a complex system of mechanical, electrical, optical, chemical, and other sciences. It is a complex system of mechanical, electrical, optical, chemical, and other sciences.

Warm Tips

Please read the installation guide carefully before assembly. The tank is a complex system of mechanical, electrical, optical, chemical, and other sciences. It is a complex system of mechanical, electrical, optical, chemical, and other sciences. It is a complex system of mechanical, electrical, optical, chemical, and other sciences. It is a complex system of mechanical, electrical, optical, chemical, and other sciences.

Installation Guide I

The pattern will change, for reference only.

Take the 1 and the 2 wood chips, insert and press and connect them with the 10 pins at the bottom with 3 flat head screws. As shown in the figure.

Installation Guide II

Place the wire of the battery into the hole, and fix the battery box with two flat screws. As shown in the figure.

Installation Guide III

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide IV

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide V

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide VI

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide VII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide VIII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide IX

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide X

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XI

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XIII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XIV

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XV

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XVI

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XVII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XVIII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XIX

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XX

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXI

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXIII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXIV

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXV

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXVI

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXVII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXVIII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXIX

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXX

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXXI

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXXII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXXIII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXXIV

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXXV

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXXVI

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXXVII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXXVIII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XXXIX

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XL

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XLI

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XLII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XLIII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XLIV

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XLV

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XLVI

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XLVII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XLVIII

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide XLIX

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide L

Attach the flat head screws. Place at the bottom. As shown in the figure.

Installation Guide I

The pattern will change, for reference only.

Take the 1 and the 2 wood chips, insert and press and connect them with the 10 pins at the bottom with 3 flat head screws. As shown in the figure.