



## Fully Welded Two Axis Generator Trailer With Hot Dip Galvanizing

Our Product Introduction

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### Basic Information



### Product Specification

- Trailer Dimensions: 4400mm\*1640mm\*800mm
- Drawbar: 100\*50\*4,1550 Long
- Internal Dimensions: 2450mm\*1100mm
- Surface Treatment: Hot Dip Galvanizing
- Color: Silver
- Light: LED ADR Light
- ATM: 2000kg
- Guide Wheel: 8 Inches
- Fully Welded: Yes
- Patterned Panel: 2.3 Pattern
- Leaf Spring: 6 Leaf Springs
- Beam: 80\*40\*3
- Tire: 185R14C
- Brake: Impact Brake
- Plug: 7-pin Flat Plug



### More Images



### Product Description

#### Two-axis generator trailer

The hot-dip galvanized generator trailer is specially designed for outdoor work. The power transport equipment designed for emergency power supply is made of high-strength steel as the base material, treated by the overall hot-dip galvanizing process, forming a dense and uniform anti-corrosion coating, which can withstand the erosion of harsh environments such as rain, snow, moisture, acid and alkali, greatly extending the outdoor service life and reducing the maintenance cost in the later stage.

The trailer adopts modular design, adapts to different power specifications of generator units, and is equipped with stable fixed devices and shock-absorbing structures, which can effectively buffer the bumps and shocks during transportation, ensuring the integrity of the generator components. The frame structure has been optimized in terms of mechanics, with strong bearing capacity and reasonable self-weight. It is equipped with a flexible steering towing mechanism and high-strength tires, which can easily adapt to various road conditions such as road towing and off-road travel. The turning radius is small, and the operation is convenient.

Equipped with complete safety configuration, including anti-slip traction hooks, emergency braking system, reflective warning signs, etc., to meet road transportation safety standards; A maintenance channel and a lifting interface are reserved to facilitate the installation, disassembly, and daily maintenance of the generator. It is widely used in engineering construction, field work, emergency rescue, event security and other scenarios, providing a safe and efficient mobile carrier for generators to ensure stable and reliable power supply at any time.

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