



Dual-Axis 2000kg Load Hot-Dip Galvanized Generator Trailer with 10-inch Electric Brakes for Mobile Power Equipment

Our Product Introduction

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Basic Information



Product Specification

- Trailer Dimensions: 4145mm*1680mm*930mm
- Surface Treatment: Hot-dip Galvanizing
- Tire: 165/70R13C
- Plug: American 7-pin Round-head Plug
- Brake: 10 Inch Electric Brakes For Single Axle
- Drawbar: 70*50,1500 Long
- Highlight: Dual-Axis generator trailer with electric brakes, Hot-dip galvanized generator trailer 2000kg load, 10-inch electric brake generator trailer for mobile power



More Images



Our Product Introduction

Product Description

Dual-Axis 2000kg Load Hot-Dip Galvanized Fully Welded Generator Transport Trailer

This professional dual-axis generator trailer (ATM2000kg) is engineered for outdoor transportation of generator sets and mobile power supply operations, featuring a maximum ATM load capacity of 2000kg. The fully welded construction delivers exceptional structural rigidity and deformation resistance, preventing cracks and distortion under long-term heavy-load hauling.

Dimensions & Specifications

Overall Dimensions

Measurement Type	Dimensions
Outer Trailer Dimension	4145mm × 1680mm × 930mm
Internal Cargo Compartment	2600mm × 1100mm

The spacious and regular inner compartment provides ample space for generator placement, fixation, and optimal heat dissipation.

Drawbar Specification

70×50mm cross-section with 1500mm total length. Features outstanding tensile strength and uniform force distribution, resisting bending during

long-distance towing and bumpy off-road travel. Compatible with most standard towing vehicles.

Construction & Materials

Anti-Corrosion Finish

The entire trailer undergoes hot-dip galvanizing surface treatment with a natural silver metallic finish. This provides superior protection against rainwater, saline soil, construction dust, and outdoor rust, enabling long-term outdoor storage without corrosion.

Cargo Floor

2.5 patterned anti-slip steel panels are applied to the cargo floor. These panels are wear-resistant, impact-resistant, and skid-proof to prevent generator units from sliding during transit and enhance hauling stability.

Suspension & Support System

Suspension: 6-leaf spring suspension system effectively absorbs shocks on rough construction sites and uneven rural roads, safeguarding precision internal components of generators from vibration damage.

Tires: 165/70R13C heavy-duty commercial tires with strong load-bearing capacity, excellent wear resistance, and anti-puncture performance for long-distance towing.

Support Legs: 4 adjustable support legs for parking or loading/unloading. When lowered, they level the trailer body to avoid tilting or rollover, ensuring safe loading operations.

Safety & Electrical Systems

Brake System: 10-inch electric brakes for single axle. The braking system responds synchronously and sensitively during towing, reliably controlling speed under heavy loads or downhill conditions to guarantee driving safety.

Lighting System: Standard LED DOT certified lights featuring high brightness, low power consumption, and long service life, fully meeting visibility requirements for night and foggy driving.

Electrical Connector: American 7-pin round-head plug, compliant with mainstream North American towing vehicle electrical standards. Delivers stable transmission of lighting and braking signals with durable plug-and-play performance.

Certifications & Compliance

This trailer holds complete industry certifications including ISO9001, TS16949 automotive quality system, CCC, CE, ADR and DOT. It meets road legal standards for generator transport in most countries worldwide, supporting export and legal road use for construction, field exploration, emergency rescue, and temporary power supply projects.

Applications

Ideal for construction site mobile power transport, field exploration power units, disaster emergency backup generators, temporary park power supply, outdoor farm generator hauling, and more. Combining fully welded heavy-duty frames, long-lasting galvanized anti-rust treatment, and complete safety brake & lighting assemblies, this 2-ton capacity generator trailer is a cost-effective, reliable hauling solution for all mobile generator transportation needs.



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