

Mobile Tool Transport Car

This mobile tool car is designed for transporting tools and equipment efficiently. It features integrated storage compartments, a secure locking system, and high-visibility safety markings.



ADDITIONAL IMAGES



Overview

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This specialized mobile tool transport vehicle is engineered for high-efficiency on-site support across various industries, including urban flood control, electric power repair, and communication engineering. It features a robust design equipped with essential integrated devices such as a tool cabinet, mobile generator, water pump, and welding machine. Designed for reliability in demanding environments, this vehicle serves as a comprehensive mobile workshop solution.

Technical Specifications

Maximum Net Power

280 kW

Max Net Power

Standard Vehicle Height	2000 mm
Height with Roof Tool Frame	2060 mm
ABS System Model	ABS9

Equipment & Features

Optional Features

- Vehicle ETC Device
- Roof Tool Frame

Integrated Equipment	Tool Cabinet, Mobile Generator, Water Pump, Welding Machine, Warning Cylinder
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Applications

Primary Use Cases

Urban Flood Control • Electric Power Repair • Communication Engineering • Emergency Services • Oil Field