

Coil Transport Car

Movable car for transporting steel coils. It enables the simultaneous transfer of multiple coils to the designated project location.



ADDITIONAL IMAGES



Product Overview

Efficient Coil Logistics Solution

This heavy-duty coil transport car is engineered for the safe and efficient movement of multiple steel coils within industrial environments. Featuring a robust steel frame construction, it provides a stable platform for transporting heavy loads directly to the project site. The design includes adjustable supports and integrated locking mechanisms to ensure maximum stability and operator safety during transit.

Design & Construction

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| Frame Material | Robust Steel |
| Coil Capacity | Multiple coils |
| Key Features | Heavy-duty construction, Adjustable supports, Locking mechanisms, Towing hitch |

Operational Details

Maneuverability

- Heavy-duty wheels
- Towing hitch equipped
- Smooth-rolling carriage system

Safety Features

Anti-slip mechanisms • Operator safety focus • Secure locking