

Railway Passenger Car for Aviation Facilities

This railway passenger car facilitates transportation within aviation facilities. The two-story design features multiple windows and access points for passengers or cargo.



Product Overview

Specialized Rail Transport for Aviation Facilities

This railway passenger car is engineered specifically for aviation ground operations, facilitating the efficient transport of personnel and essential materials across airport or aerospace facility grounds. Designed with a robust two-story architecture, it offers high-capacity utility for complex logistics environments. The unit features integrated side and end access points, ensuring streamlined loading and unloading processes for demanding operational schedules.

Design and Construction

Access Points

- Side doors
- End doors

Exterior Finish

Blue • White • Yellow

Deck Configuration

Two-story design

Operational Details

Primary Application

Aerospace Ground Equipment, Personnel Transport, Material Logistics