

Railway Air Conditioning Unit for High-Speed EMU Trains

This air-conditioning unit is designed for use in 200km/h Electric Multiple Unit (EMU) trains. The unit provides efficient and reliable climate control, ensuring passenger comfort in high-speed rail environments.



Overview

High-Speed Rail Climate Control

This railway air conditioning unit is engineered specifically for high-speed Electric Multiple Unit (EMU) trains, capable of operating at speeds up to 200km/h. It provides reliable and efficient climate control, ensuring optimal passenger comfort even in demanding railway environments. The system features robust construction and advanced control technology for precise temperature regulation.

Technical Specifications

Application	High-Speed Electric Multiple Unit (EMU) Trains
Maximum Operational Speed	200 km/h
Key Features	Robust Construction, Optimized Cooling, Advanced Control System, High-Speed Rail Compatible

Performance Metrics

Performance Highlights

200 km/h

Max Speed Rating