

Door-to-door transport of 1 6T air-cooled power exchange



Article Overview

Transporting a 1.6T air-cooled power exchange requires specialized logistics, thermal protection, and careful handling to ensure safe delivery from origin to destination.

Key Considerations for Transport

Weight and Size: A 1.6T module or power exchange is extremely heavy and may require reinforced packaging, palletization, and lifting equipment for safe handling. Air-cooled modules are generally less sensitive to liquid leaks than liquid-cooled units, but they still require protection against shocks, vibration, and tilting during transit . **Thermal Management:** Even air-cooled modules generate significant heat during operation. While in transit, ensure the device is powered down and insulated from extreme temperatures. Avoid prolonged exposure to direct sunlight or high ambient heat, which could affect internal components or thermal interface materials . **Packaging and Protection:** Use custom crates with foam inserts or vibration-dampening materials. Modules should be secured to prevent movement inside the crate. For air-cooled units, ensure airflow vents are protected from dust and debris but not sealed in a way that could trap moisture . **Transport Method:** Door-to-door delivery typically involves a combination of ground and air freight. Heavy-duty trucks with lift gates or forklifts are recommended for loading and unloading. For international shipments, customs clearance and compliance with hazardous material regulations (if any batteries or electronic components are included) must be considered . **Handling During Transit:** Modules should be labeled as fragile and heavy. Avoid stacking other cargo on top. If the module contains sensitive optical or electr...

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