

Military Reefer Containers

Transport and storage for harsh environments
and essential supplies



Military Reefer Containers

Military Refrigerated A-Frame Container

- Functions as a freezer or refrigerator and maintains cargo between -20°C (-4°F) and 20°C (76°F)
- Contains self-powered generator set for independent protection of the cargo
- Special hook frame container
- Meets AECTP 400 mobility requirements to ensure durability during transport on poor-quality roads
- Meets MIL-STD-461F, RE102 requirements for radiated emission testing and MIL-STD-461F, RS103 requirements for radiated susceptibility testing



Military Refrigerated 20' Container

- Multi-temperature refrigeration offering separate freezer and fridge sections
- Moveable bulkhead to separate two temperature zones and can be stowed in either direction
- Genset powers the refrigeration unit during transit or food distribution
- Qualified to a number of military tests including Vibration, Category A1 and B2 Cooling, Category C0 Cold Climate, Driving Rain, Salt/Corrosion, and Power Source/Fuel



Military Refrigerated 10' Container

- Single temperature refrigeration; serves as either a fridge or freezer
- Genset powers the reefer unit during transit or food distribution in the field
- Genset can power two 10' reefer units in emergency or during maintenance
- Qualified to a number of military tests including Vibration, Category A1 and B2 Cooling, Category C0 Cold Climate, Driving Rain, Salt/Corrosion, and Power Source/Fuel



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