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Containers

OOCL's Reefer Equipment: Designed for the Best

Reefer, the generic name for a temperature controlled container, is an insulated container which allows circulation of temperature controlled air within it. OOCL has a fleet of over 25,000 reefers, including 20 feet standard and 40 feet high cube reefers. Each reefer has undergone stringent testing and meets the following standards:

- **Stainless Steel design**
Stainless steel external panels. Also, stainless steel internal corrugated side linings for better air circulation and larger payload.
- **Bottom-air delivery**
Cool air circulation to absorb heat given off by commodities.
- **Microprocessor and datalogger**
Advanced and state-of-the-art algorithm to regulate air temperature. Also, robust datalogger to record temperature in entire shipment.
- **Generator Set (Genset)**
Genset can provide electrical power supply to the reefer to maintain set temperature, so as to reach the furthest inland locations. Both chassis-mounted gensets and clip-on type gensets (i.e. mounted onto the reefers) are available.
- **CFC-free**
Refrigerants installed in all OOCL's reefers are CFC-free.

Please [click here](#) for the specification of our Reefer equipment.