



TRANSICOLD



OASIS

Specially designed to meet the challenges raised by high ambient temperatures





Oasis series have been designed to meet the challenges raised by high ambient temperature up to +55°C.



► High Refrigeration Capacity

- The Oasis units deliver unmatched capacity and constant airflow to ensure the reliable protection of perishables in high ambient temperature climates.

► Easy Start

- The new alternator design enables the engine to reach its nominal speed with fewer loads by delaying the power output.

► Durability

- All components have gone through UV and chemical resistance tests to operate in extreme climates.

► Intelligent Operation

- Intelligent controller: large screen, ergonomics design.
- Able to activate Carrier LYNX fleet platform for an intelligent TRU control & management.

Model	REFRIGERATION CAPACITY (Watts)				Heating Capacity (Watts)*	Airflow (m³/h)	Weight (kg)
	Road		Standby				
	0°C/30°C	-20°C/30°C	0°C/30°C	-20°C/30°C			
Oasis 150	5000	2600	4070	2000	1280	2250	391
Oasis 250	5800	3600	4440	2640	1430	2250	429
Oasis 260	6356	3960	4637	2965	1430	2250	460
Oasis 330	9100	5600	7800	5000	3520	3250	617
Oasis 350	10300	6400	9600	5800	3945	2770	596

*The difference of heating capacity at 18°C/-18°C is less than 2%.



► Option

- Carrier LYNX Service
- Supply Air Control Sensor
- Automatic Phase Reverser
- Waterproof Box for Operation Panel
- Fuel Heater
- Fuel Tank
- Battery & Battery Box

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