

	SPECIFICATION
System application	Class 6 - 7 & 8 Mid to Large size sleeper units
Truck fitment	UNIVERSAL - all makes and models
System run time	10 to 14 hours (on auxiliary battery)
Refrigerant	R134a (CFC free)
Voltage	12 VDC
Max cooling capacity	9,000 BTUs *
Power consumption	Up to 55 AMPS/hour **
Battery protection	10.8 VDC - low voltage disconnect
Fan speed	Three (3) - 265 CFM
Alternator	Minimum Spec 180 AMP
Total weight	System - 60 lbs. / with battery pack - 390 lbs.
Sleeper air filter «NEW»	«Saniclimafilter» removes airborne bacteria and odors within 120 minutes
2 TLS	Available second truck re-installation kit

MODULAR COMPONENT FEATURES

1 - COMPRESSOR BOX

- Scroll compressor / sealed electronics
- Compact: 8" x 8 1/4" x 14 1/4" (H x W x D) 26 lbs.
- Installs easily under sleeper bed
- Utilizes less under sleeper bed space than competitive systems

2 - CONDENSER UNIT

- Aluminium condenser mounted on stainless steel mounting bracket
- Compact: 13 15/16" x 21 7/16" x 6 1/8" (H x W x D) 15 lbs. 4 oz.
- Installs high on rear exterior sleeper wall for best performance

3 - EVAPORATOR

- Cabinet or shelf mount unit with an easy to read digital display
- Compact & light weight: 5 5/16" x 15 3/16" x 13" (H x W x D) 11 lbs. 4 oz.
- Installed high in sleeper converting hot sleeper air into cold dry air
- Driver sets temperature system automatically mantains temperature
- On-board system diagnostics

4 - «SANICLIMAFILTER»

- Anti-bacterical unit removes air-borne bacteria, «improving drivers' health»
- Can be operated while driving or during No-Idle operation
- Service life: 40,000 hours

* (at 89.6° F / 32° C ambient temperature) ** (STANDARD SETTINGS)



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