Maxx 0005

BEST No-Idle System



NO-IDLE APUe SLEEPER SYSTEM







THE INDUSTRY'S **ONLY**UNIVERSAL NO-IDLE SYSTEM

INSTALLS ON ALL TRUCKS

- **BEST** COOLING POWER
- LOWEST AMP. CONSUMPTION
- SMALL & COMPACT
- LIGHTWEIGHT

MODULAR COMPONENT FEATURES

CONDENSER UNIT



- Aluminum 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.
 - · High durability, long life.

COMPRESSOR BOX



- Scroll compressor/sealed electronics.
- Compact: 8 1/4" x 8 3/4" 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.



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 maintains temperature.
- · On-board system diagnostics.

SANICLIMAFILTER "SCF" - OPTION

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

AUXILIARY POWER

DC Power

- Available 12 DC Power Outlet.
- Power for electronic devices.

HOTEL Power

- Available 120 AC Inverter (Discuss requirements with dealer for best inverter wattage).
- Power for small appliances and electronic devices.

SHORE Power / Charging

- Available 120 AC to 12 DC / 70 amp. charger.
- Power for unlimited system runtime, auxiliary battery recharging and electronic devices.

"2TLS" - RE-INSTALLATION KIT



"2TLS - Kit includes all Freon replacement parts necessary for system re-installation on a second truck.



Fresco 9000 MaXX

INCREASEMonthly Income

FUEL COST IN CAD\$ PER US GALLON AT ONE (1) US GALLON SAVED PER HOUR

MONTHLY IDLE HOURS	\$4.65 CAD (\$3.00 USD)	\$5.04 CAD (\$3.25 USD)	\$5.43 CAD (\$3.50 USD)	\$5.81 CAD (\$3.75 USD)	
300	\$1,395.00	\$1,512.00	\$1,629.00	\$1,743.00	
250	\$1,162.00	\$1,260.00	\$1,358.00	\$1,452.00	
200	\$930.00	\$1,008.00	\$1,086.00	\$1,162.00	
160	\$744.00	\$806.00	\$868.00	\$929.00	

IF YOU IDLE 250 Hrs. / MONTH SAVINGS CAN BE \$1,358 / MONTH

BEST ROI vs.

O.E.M. INSTALLED SYSTEMS

"2TLS" - TWO (2) TRUCK SYSTEM

- Second truck re-installation dramatically improves **ROI.**
- Ensures best system performance during second truck life.
- Allows easy re-installation on different make/model of trucks.

COMPETITIVE SYSTEM COMPARISON

PRODUCT	MARKET	Description Brands	BTUs	Return Air	Bacteria Filter	Under Bed Space Cu. Ft.	Frame Rail Space	Condenser Bracket	•	RCMD Alternator Amperage		Two Truck System
	SE L	Thermo King T3	13,000	Floor	No	1.86	30"	Steel	475 Lbs.	-	Unlimited	No
APU	DIE	Carrier Aspen	12,000	Floor	No	2.23	28"	Steel	495 Lbs.	-	Unlimited	No
₹	ARKET	Best System	Best Coolin	ıg	Best Health	Smallest Size	Lowest Space	Best Durability	Lowest Weight	Lowest Capacity	Best Run Time	Best R.O.I.
tioning	AFTERMARKET IRIC	Fresco 9000 Maxx	9,000	Upper Sleeper	Yes	0.54	0	Stainless Steel	75-390 lbs.	160+	10 - Day 15 - Night	Yes
ondi	LECT A	Ther. King En.	8,000	Floor	No	1.47	24"	Steel	*562 Lbs.	270	8-10	No
Air-C	Ш	Carrier- E	7,500	Floor	No	1.05	26"	Steel	*450 Lbs.	240	8-10	No
EPU - (BAC) Battery Air-Conditioning	OEM	Kw Peterbilt Freightliner Navistar	7,500 6,000	Floor	No	2.28	0	Steel	*485 / 550 Lbs.	270/320	8-10	No

SLEEPER BATTERY CONFIGURATION OPTIONS

Sleeper System Specs.	Standard AGM x4 Exterior Mount	Lithium Iron Phosphate x2 Interior Mount	Lithium Iron Phosphate x2 Exterior Mount	Lithium Iron Phosphate x1 Interior Mount	
Cooling Power	9000 BTUs	9000 BTUs	9000 BTUs	9000 BTUs	
Voltage	12V	12V	12V	12V	
Consumption (Duty Cycle)	25- 30Ah	25- 30Ah	25- 30Ah	25- 30Ah	
Weight	60 lbs.	60 lbs.	60 lbs.	60 lbs.	
Warranty (on system)	4 years	5 years	5 years	5 years	
Battery Pack Specs.	AGM	LiFePO4	LiFePO4	LiFePO4	
Battery (Recommended)	Trojan Overdrive	Volthium	Volthium	Volthium	
Group	31	31	31	8D	
Number of Batteries	4	2	2	1	
Battery/Charger Weight	276 lbs.	82 lbs.	82 lbs.	75 lbs.	
Battery Box Type/ Weight	In Frame/60lbs.	N/A	In Frame/60lbs.	N/A	
Total Weight (System+Batt. Pack)	396 lbs.	142 lbs.	202 lbs.	135 lbs.	
Single Battery Capacity	102Ah	150Ah	150Ah	300Ah	
Total Battery Pack Power	408Ah	300Ah	300Ah	300Ah	
System Runtime (Estimate)	10-15 hrs.	15-20 hrs.	15-20 hrs.	20-25 hrs.	
System Recharge Time	6- 7 hrs.	5 hrs.	5 hrs.	5 hrs.	
Warranty on Battery Pack	2 years	5 years	5 years	5 years	



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Contact us for more information:

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