

Fresco 9000 MaXX

BEST No-Idle System



 **AUTOCLIMA**

**Up to 50%
REBATE
available
ON / QC - Gov't.**

**NO-IDLE
APU^e
SLEEPER SYSTEM**





Fresco 9000 MaXX

"SAVINGS"
INCREASES
monthly income

FUEL COST PER US GALLON AT ONE (1) US GALLON SAVED PER HOUR

MONTHLY IDLE HOURS	3.38 CAD (2.50 USD)	3.72 CAD (2.75 USD)	4.05 CAD (3.00 USD)	4.39 CAD (3.25 USD)
300	1,014.00	1,116.00	1,215.00	1,317.00
250	845.00	930.00	1,013.00	1,098.00
200	676.00	744.00	810.00	878.00
160	541.00	595.00	648.00	703.00

IF YOU IDLE
250 Hrs. / MONTH
SAVINGS CAN BE
\$845 / MONTH

BEST ROI vs.
O.E.M. INSTALLED
SYSTEMS

"2TLS" – TWO (2) TRUCK LIFE 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	Btus	Evaporator Return Air Location	Bacteria Filter	Under Bed Space Cu. Ft.	Frame Rail Space	Condenser Bracket	*Weight Battery Pack	RCMD Alternator Amperage	System Runtime Hours	Two Truck System
		Brands										
APU	AFTERMARKET	TK	13,000	Floor	No	1.41	30"	Steel	475 Lbs.	-	Unlimited	Yes
		Carr.	12,000	Floor	No	2.60	24"	Steel	495 Lbs.	-	Unlimited	Yes
		Best System	Best Cooling		Best Health	Least Space	Lowest Space	Best Durability	Lowest Weight	Lowest Capacity	Best Run Time	Best R.O.I.
EPU - (BAC) Battery Air-Conditioning	AFTERMARKET	Fresco 9000 MaXX	9,000	Upper Sleeper	Yes	.54	0	Stainless Steel	*390 Lbs.	160+	10 - Day 15 - Night	Yes
		TK - "En"	8,000	Floor	No	2.41	20"	Steel	*572 Lbs.	270	8-10	Yes
		Carr. - "E"	10,000	Floor	No	1.05	22"	Steel	*525 Lbs.	240	8-10	Yes
		Berg. - "P"	7,500	Floor	No	2.42	0	Steel	*550 Lbs.	270/300	8-10	Yes
	OEM	Kw Peterbilt Freightliner Navistar	7,500 6,000	Floor	No	2.28	0	Steel	*485 / 550 Lbs.	270/320	8-10	No

(Above information taken from systems suppliers' publications)

SPECIFICATIONS

System Application	Class 6,7 & 8 Mid to Large size sleeper units
Truck Fitment	UNIVERSAL - All makes and models
System Run Time	10 to 15 hours (on auxiliary battery)
Refrigerant	R134a (CFC free)
Voltage	12 VDC
Max Cooling Capacity	9,000 BTUs *
Power Consumption	25 to 55 Amps. / hour**
Battery Protection	10.8 VDC - Low voltage disconnect
Fan Speed	Three (3) - 265 CFM
Alternator	Min. Spec. 160 Amp. - Higher amperage spec. reduces recharge time
Total Weight	System - 60 lbs. / with battery pack - 390 lbs.
2TLS	Available second truck reinstallation kit
Sleeper Air Filter New	"Saniclimafilter" removes airborne bacteria and odors within 120 minutes
* (at 89.6° F / 32° C ambient temperature) ** (STANDARD SETTINGS)	



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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



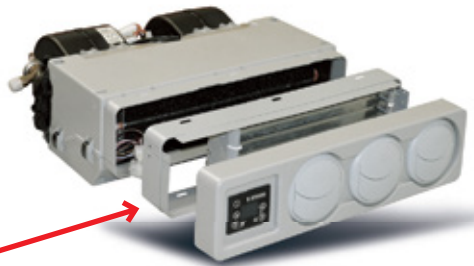
- Aluminium condenser mounted on stainless steel mounting bracket
- Compact: 13 15/16" x 21 7/16" x 6 1/8" (H x W x D) - 15 lbs. 4 oz.
- Installs high on rear exterior sleeper wall for best performance
 - High durability = long life

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 undersleeper 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

"2TLS" - RE-INSTALLATION KIT



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

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