

ADVANCED BUS AIR CONDITIONING



EZ-91 EVAPORATOR

THE A.C.T. **EZ-91** EVAPORATOR IS DESIGNED FOR CEILING MOUNT APPLICATIONS. THIS HEAVY DUTY EVAPORATOR IS DESIGNED SPECIFICALLY FOR THE TRANSPORTATION INDUSTRY.

IT'S ENHANCED PERFORMANCE, SERVICEABILITY, AND INSTALLATION EASE ARE THE RESULT OF MANY YEARS' EXPERIENCE IN THIS INDUSTRY.

ADVANCED FEATURES

- Single Circuit Coil For Maximum Efficiency.
- Expansion Valve Is Externally Equalized Bolt On Design For Ease of Service.
- Unique Louver Design Enhances Airflow Throughout The Vehicle To Maximize Passenger Comfort.
- Pressure Switches Located At The Evaporator For Maximum Compressor Protection.
- Internally Enhanced Rifled Copper Tubing Coils Increase System Performance.
- 100% O-Ring Connections For Maximum Leak Protection.
- Low Profile Design For Added Headroom.
- Super High Blower Speed A Standard Feature.
- Unitized Powder Coated Steel Drain Pan Construction Eliminates Condensate Problems.

OPTIONS

- 7/8 I.D. #16 Suction Hose
- Heat Coil
- White Covers
- Adjustable or Fixed Louvers
- Plenum Available for Ducted Applications
- 12 Volt or 24 Volt Motors

2 YEAR LIMITED WARRANTY

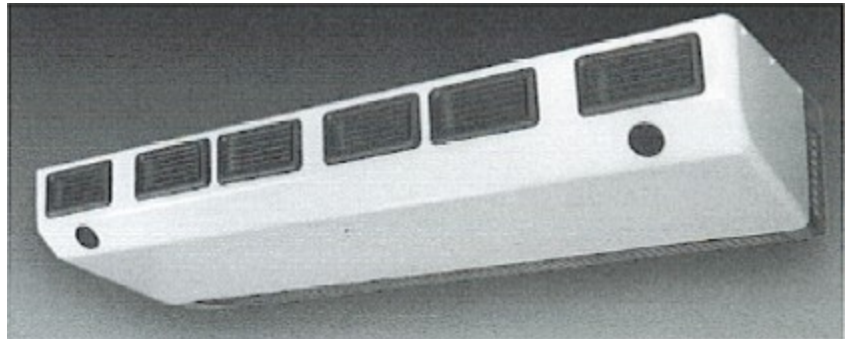
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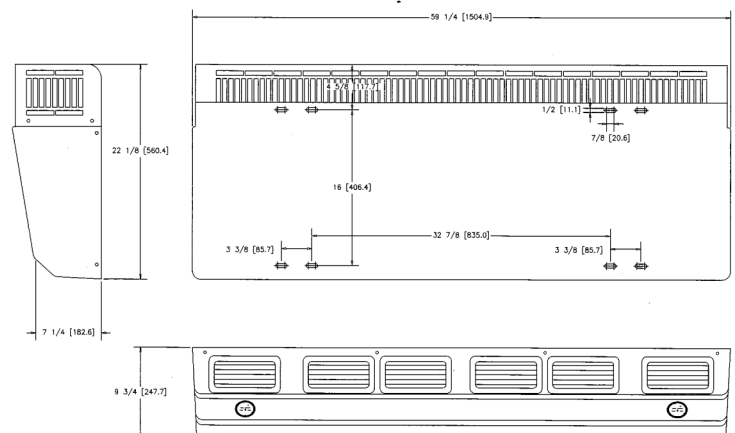
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SPECIFICATIONS

COOLING CAPACITY: 90,000 Btu/hr (22,680 kcal)
AIRFLOW: 2400 CFM (4081 M3/HR)
AMPERAGE DRAW: 27 Amps @ 13.5 VLOTS
7.5 Amps @ 27 VOLTS
WEIGHT: 95 Lbs
FILTER: CLEANABLE ALUMINUM MESH

Specifications subject to change without notice.



**RELY ON OUR EXPERIENCE TO PROPERLY APPLY YOUR BUS AIR CONDITIONING SYSTEM
"SUCCESS THROUGH SIMPLICITY"**

Form EZ911009