

Coleman-Mach
MACH 1 P.S.™
RV AIR CONDITIONER

Now charged with (eco-friendly) R-410A

The power-saving RV Air Conditioner.



**Mach 1 P.S.™ is both a high performance
RV Air Conditioner and a power-saving RV Air Conditioner.**

Have you ever tripped a circuit breaker in your RV when you turned on an appliance? Often that's because you've turned on one too many electrical products and exceeded the limit of campground power supplied to your RV. The Mach 1 P.S.™ helps you avoid that frustration. It's an RV air conditioner designed to use less power without sacrificing cooling performance; so you can stay cool and comfortable, using the power that's left over to enjoy more of the electrical appliances in your RV.



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MACH 1 P.S.TM

RV AIR CONDITIONER

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Same Cooling....Less Power

How you get more out of less.

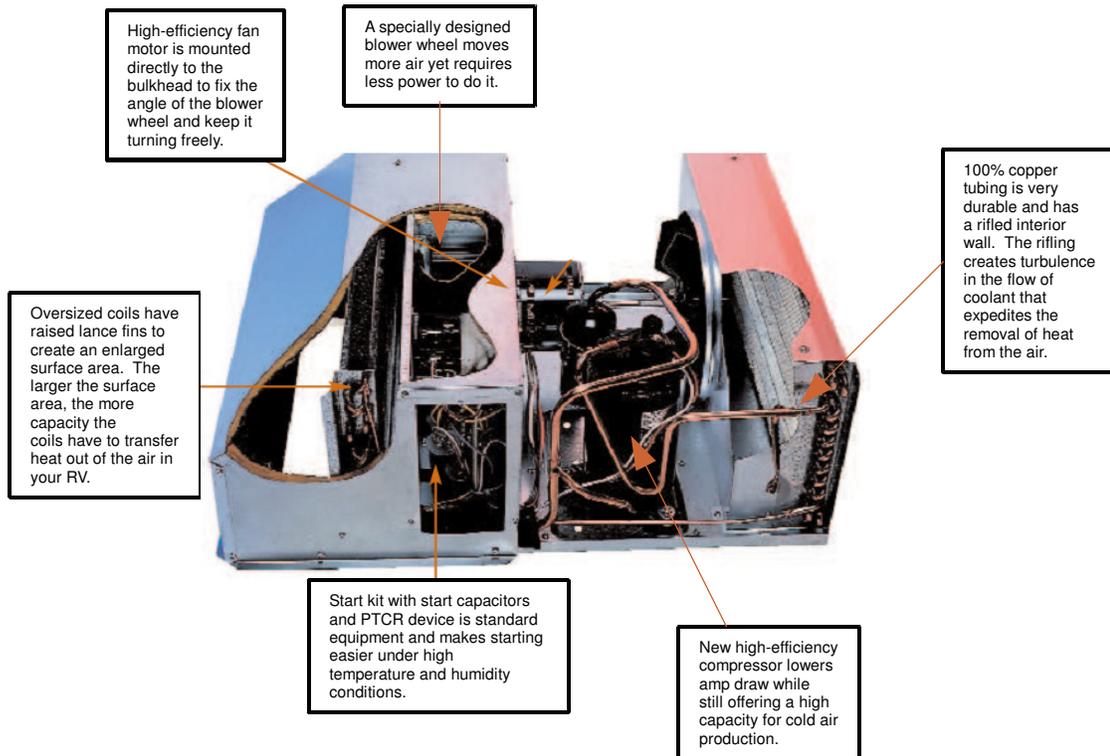
You're probably wondering how we get more cooling with even less power. We matched a high-efficiency compressor, A high-efficiency fan motor and oversized coils to maximize cooling and minimize amp draw. So you can squeeze maximum comfort out of your air conditioner, while your other appliances can absorb more of the available power.

Mach 1 P.S.TM RV AC Specifications – 48207 Series

Nominal BTU Cooling Capacity	11,000
Locked Rotor Cooling Amps	45.6
Running Watts/Cooling ¹	1,080
Running Watts/Cooling ²	1,340
Running Watts/Heating ³	1,750
Electrical Rating	115V 60Hz 1Phase
Delivered BTU Heating Output*	5,600
Approximate Full-Load Amps/Cooling	9.9
Approximate Full-Load Amps/Heating*	15.6
Evaporator Air Delivery CFM (high speed)	320
Unit Weight (lbs.)**	83.5

Keeps its cool even in the desert.

The hotter it gets, the harder it is for an RV AC to start. It takes too much power. But the Mach 1 P.S.TM uses power so efficiently, it can keep cooling even under severe desert conditions.



- Optional Heater Assembly can be added to provide a source of warm air.
- Plastic drain pan eliminates corrosion.
- Corrosion-resistant, stainless steel truss head screws secure the shroud.

*Optional Heater Assembly

**Installed weight will vary with Ceiling Package option

¹Tested under the following conditions: Cooling A.R.I. Standard Conditioning 80° F.DB/67° F.WB Indoor, 95° F.DB Outdoor at 115VAC

²Tested under the following conditions: Cooling A.R.I. Standard Conditioning 95° F.DB/71° F.WB Indoor, 115° F.DB Outdoor at 103.5VAC

³Tested under the following conditions: 47° F. Outdoor Temperature.

Important: It is not the policy of RV Products to size generators for application in recreational vehicles. However, when sizing generators, the electrical power consumption in watts for the entire vehicle must be determined and taken into consideration. RV Products tests all units in accordance with A.R.I. Standard 210.

