CAN'T START AND RUN YOUR TRUMA AVENTA A/C IN YOUR RV?

Another Success Story for SoftStartRV

PROBLEM: SANDY CAN'T RUN HER TRUMA AVENTA A/C

Running an air conditioner in your RV can be tricky if you're relying on limited power sources. Sandy's A/C draws a large amount of amperage when it starts, often tripping breakers or overloading her system.



SOLUTION: SOFTSTARTRV RUNS YOUR A/C WITHOUT PUTTING STRESS ON THE COMPRESSOR

Once Sandy installed a Soft Start RV device, it became much easier for her A/C to run off a lower-power source, like a 15-amp outlet or even a 20-amp breaker.

She noticed that her breakers were no longer tripping and her system was not overloaded during her A/C startup.

RESULT: SANDY'S A/C RUNS SMOOTHER THAN EVER BEFORE

Whether Sandy is camping in a remote area with no hookups or using a smaller generator, she can still enjoy the comfort of air conditioning without needing a large power setup.

The soft start enables her to enjoy the benefits of air conditioning even when power is limited.

"Adding a soft start to your air conditioner really gives you a lot of flexibility in terms of what power sources you can use to run your air conditioner." Sandy states.





