CAN'T START AND RUN YOUR DOMETIC A/C WHILE BOONDOCKING?

Another Success Story for SoftStartRV

PROBLEM: SANDY CAN'T RUN HER DOMETIC A/C WHILE BOONDOCKING

Sandy found that running an air conditioner off-grid while boondocking or during an impromptu stay at someone's driveway can be a challenge, especially when her RV's power system is designed for standard shore power. The typical air conditioner compressor draws a massive inrush current when it starts — often spiking to levels far higher than your typical power connection can handle.



SOLUTION: SANDY INSTALLS THE SOFTSTARTRV ON HER A/C UNIT

To solve this problem, Sandy opted to install a SoftStartRV on her Dometic Penguin II air conditioner.

This clever device decreases the initial surge of power it usually needs to start up her A/C unit.

This setup allowed her to run the air conditioner even when boondocking or in areas without reliable power.

RESULT: SANDY CAN RUN HER A/C SMOOTHLY WHILE BOONDOCKING

Sandy has more flexibility in where and how she can power her A/C unit.

Whether from a 20-amp power outlet, a 2200-watt generator, or an inverter, she is able to enjoy cool air without worrying about power issues.

Sandy no longer has to plan her trips around being near a stable power source, thanks to SoftStartRV she can start and run her RV A/C, wherever the road takes her.





