IMPORTANT SAFETY INSTRUCTIONS



Amp Up[™] RV Y-Adapter MODEL #44670

50A Receptacle and Two 30A Plugs With Power Indicator Lights for Both 30A Plugs

The AMP UP![™] RV Y-Adapter plugs into a 30A outlet on separate circuits to provide a 240V/50A service outlet, enabling RVs with 50A service to have full use of air conditioners and appliances when only 30A service is available. Indicator lights are provided for each 30A plug when power is applied. The AMP UP![™] RV Y-Adapter allows full use of RV appliances.

SAVE THESE INSTRUCTIONS

WARNING – When using electric appliances, basic precautions should always be followed, including:

- Only use with RVs equipped with breakers.
- Must be used in combination with properly sized circuit breakers.
- For RV use only. Do not use for household applications.
- Do Not Use on a GFCI pedestal.
- Always check pedestal power for proper polarity prior to plugging into this adapter.
- Always use appropriate sized cable when running extension cords from the RV to AC power. To reduce the risk of electrical shock, verify that the cable is rated for outdoor use.
- Both 30A connectors MUST be plugged into pedestal when in use.
- Care must be taken not to touch brass on plugs when inserting plugs into pedestal.

INSTALLATION INSTRUCTIONS

PLEASE READ THESE INSTRUCTIONS CAREFULLY.

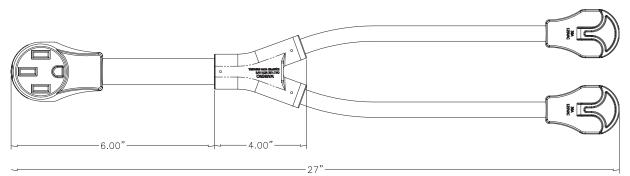
In the event you have any questions concerning use or care of this product, please contact the sales department at Southwire Company, LLC.

OPTIONAL CONFIGURATIONS

Option 1 - Two 30As on separate non-GFCI circuits.

Option 2 - One 30A and one 20A with adapter (not provided) on second 30A plug.

NOTE: The Amp Up![™] Y-Adapter is not a protective device and the connected RV will not be protected from damage should an open neutral or surge develop during the course of operation.



A variety of Surge Guard* products are available to protect your RV from high/low voltage, open neutral, miswired pedestals, and power surges.

rvpower.southwire.com

For technical assistance, please call 1-800-780-4324 x 20311