CAMPING WORLD RV TIRE CHANGING GUIDE

Retrieve your spare tire. RV manufacturers mount spare tires in different locations, so consult your owner's manual if you're having trouble locating yours.
Place wheel chocks in front and back of tires you aren't changing to keep your RV from moving.
Use your lug wrench to loosen all lug nuts holding the tire in place.
Place the bottle jack under your RV's frame.
Extend the bottle jack until the tire is completely off the ground and high enough to install the inflated spare tire.
Use your impact driver and socket to remove wheel lugs.
Remove the blown tire and set it aside.
Center the spare tire on the lug threads.
Replace wheel lugs by hand (at least get them started by hand to avoid cross-threading).
Initially tighten lug nuts with the impact driver.
Retract the bottle jack to lower the tire onto the ground.
Tighten lug nuts entirely with your torque wrench. All manufacturers recommend lug nuts be tightened to a specific torque setting. Consult your owner's manual and use a torque wrench to tighten lug nuts to spec
Use your tire gauge to check the pressure in your spare tire.
If necessary, inflate your tire to the recommended PSI.
Remove wheel chocks.
Store the blown tire safely until you acquire a new spare.
Store all your tire-changing tools.

Technician Tip: Driving your RV without a spare in tow isn't recommended. If you've had to install a spare, you should replace the original tire as soon as possible before continuing your trip.

