



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health, and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or Rivian.



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## AIR COMPRESSOR

The air compressor features a quick-disconnect air chuck with a hose that extends to all four wheels. The air compressor hose and accessories are stored in the Gear Tunnel door. These accessories allow you to inflate bicycle tires, inflatable rafts, or other adventure equipment up to 140 psi.

## AIR COMPRESSOR ACCESSORY KIT

- 20 ft hose with Velcro strap
- Air chuck with quick-disconnect fitting
- Inflation needles and adapters

## USE THE AIR COMPRESSOR

You can use the air compressor when the vehicle is in Park and unlocked. The air compressor is ready when the display shows a PSI reading.



Button	Function
—	Decrease the set pressure
+	Increase the set pressure
▶	Start or pause the compressor

### INFLATE TIRES AND ADVENTURE EQUIPMENT

1. Check the maximum recommended pressure of the tire or adventure equipment you are inflating before connecting the air compressor.
2. Push the air chuck firmly into one end of the pressure hose.
3. Connect additional adapters if needed.
4. Push the opposite end of the pressure hose on to the compressor's quick-disconnect fitting. The hose will snap onto the valve.
5. Connect the air chuck to the tire or equipment you are inflating. The air chuck locks on the valve stem. The display shows the detected pressure.
6. Press the **Plus**  button to set the target pressure. "Set" appears on the display. Hold the **Plus**  button or **Minus**  button to quickly advance to your target pressure.



7. Press the **Start**  button to start the compressor. The compressor stops when it reaches the target pressure.
8. Squeeze the lever on the air chuck to remove it from the tire or equipment.

#### NOTES

- If you don't press the **Start** button, the pressure setting times out after 5 minutes. If the system times out, set the target pressure again, and then press **Start**.
- If the target pressure is less than the actual pressure, an error message appears on the display.
- Press the **Pause**  button to pause the compressor. You can increase or decrease the target pressure when the compressor is paused.
- The compressor powers off if there is no interaction for 10 minutes.



- To prevent overheating, don't operate the air compressor continuously for more than 10 minutes.
- The compressor is equipped with a thermal reset switch that powers off the compressor if it gets too hot. After the compressor cools, the switch resets.

### USE THE AIR CHUCK FOR CLEAN-UP

You can use the air compressor to clean debris from the truck bed or the interior.

1. Push the air chuck firmly into one end of the pressure hose.
2. Push the opposite end of the pressure hose on the compressor's quick-disconnect fitting. The hose will snap onto the valve.

**NOTE**

Don't set a target pressure.

3. Press the **Start**  button to start the pump and spray air.
4. Press the **Pause**  button to pause the compressor when you are done.



- To prevent overheating, don't operate the air compressor continuously for more than 10 minutes.
- The compressor is equipped with a thermal reset switch that powers off the compressor if it gets too hot. After the compressor cools, the switch resets.