



A Textron Company

BREEZeasy

INSTALLATION INSTRUCTIONS

Part Numbers: 607961 24V BREEZeasy Fan
607962 12V BREEZeasy Fan

Tools Needed: Drill, 1/2" drill bit, 1/4" drill bit

E-Z-GO recommends the use of a DC to DC converter (part # 605967) for all 12V accessories on 36V and 48V cars. Failure to do so may affect your battery warranty.

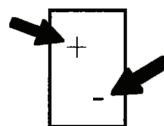
WARNING:

Do not insert objects or body parts into the blower. This can cause injury.

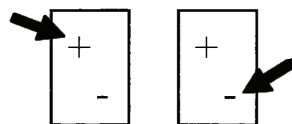
Disable the vehicle following manufacturer's service instructions.

Do not pull on or put tension on the power cable.

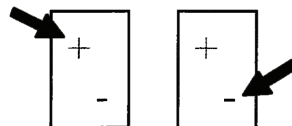
12V Blower
One 12V Battery



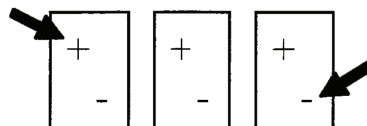
12V Blower
Two 6V Batteries



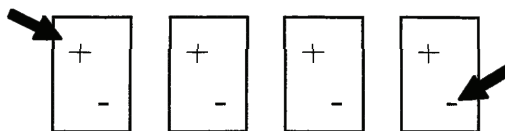
24V Blower
Two 12V Batteries



24V Blower
Three 8V Batteries

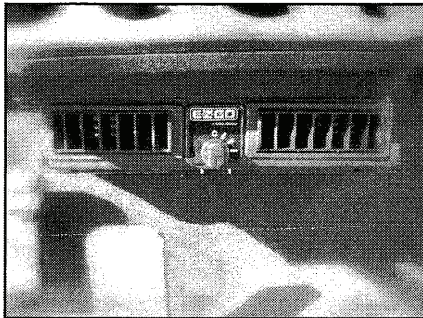
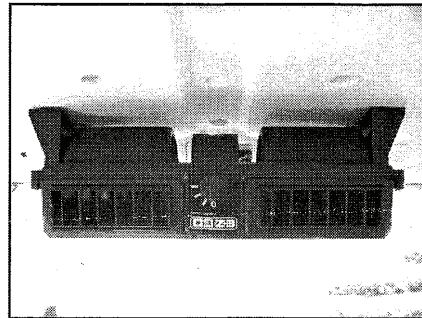


24V Blower
Four 6V Batteries





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The brackets can be attached to install the blower in three places- floor, roof, or dash. Match the locators on the brackets for your application and snap firmly into place.

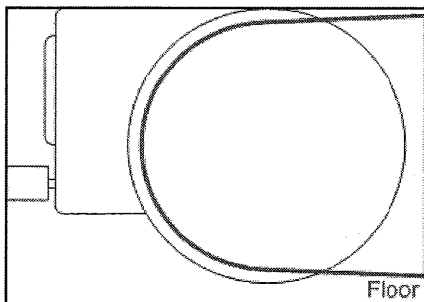


Image 1

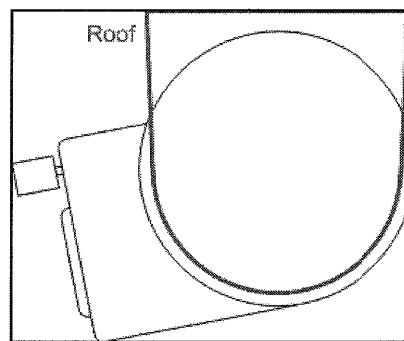


Image 2

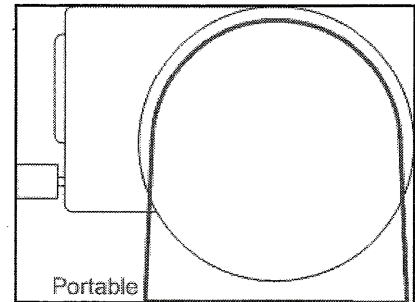


Image 3

1. For **Floor** mounting, feed the power cable through available holes in the floor. Or, drill a 1/2" hole centered about an inch below the dash. (Image 1)
2. For Roof (Image 2), the blower mounts upside down with a down angle. For **Roof** mounting, carefully measure to mark the centered location of the blower on the forward roof. Place blower on top of roof to mark hole placement. **BEFORE DRILLING 1/4" HOLES, MAKE SURE THE WINDSHIELD WILL GO TO THE FULL UPRIGHT POSITION WHEN BLOWER IS MOUNTED!** Use spacers included to adjust louver direction as needed. (Image 2)
3. Feed the power cable through the hole and center the BREEZeasy unit tightly against cup holders or rails in desired location. Mark, then drill 1/4" mounting holes. Attach unit with nylon bolts and lock nuts provided. Do not over-tighten. If desired, nylon bolts can be shortened with wire cutters.
4. Attach the cable securely while feeding it into the battery compartment. Crimp on the female connector to the Pos+ (Gray) wire, and ring connector to the Neg- (black) wire. Attach the positive+ in-line fuse and connect to batteries.