



### NEED HELP? CONTACT US!

Have product questions? Need technical support?  
Please feel free to contact us:

✉ CustomerService@vevor.com

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there is any technology or software updates on our product.

## Installation Instructions

### Power Outlet Box

**Sku#:** DGNRV30ATT30RA943V0

**Model:** RV-30A

**Desc:** AC 30A 125/250V

**NEMA:** XD-010(TT-30R)

**WARNING!** ELECTRICAL SHOCK AND FIRE HAZARD!

The outlet is not to be connected to power prior to installation. Failure to comply with this instruction could result in an electrical failure, fire and electrocution.

**IMPORTANT:** Installation of this power outlet box and related wiring must be done by a qualified electrician in compliance with all applicable electrical codes, When being used to power a structure, this outlet must be used in conjunction with a transfer switch, Not for indoor use, When using an engine driven generator, locate away from doors and windows to avoid the build-up of carbon monoxide from the engine exhaust in enclosed areas.

### Installing the Power Outlet Box:

Mount the power outlet box on the outside of the building in a convenient location, using the three holes provided in the back of the cabinet, Using copper wire only and approved wiring methods, run the wiring through one of the knockouts in the cabinet to a junction box located near the transfer switch. If using conduit, pull at least four colors.

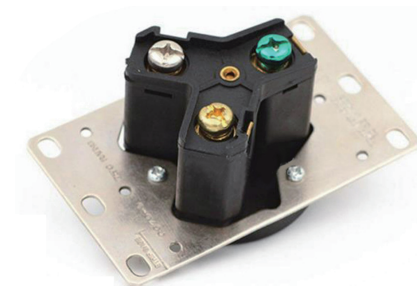
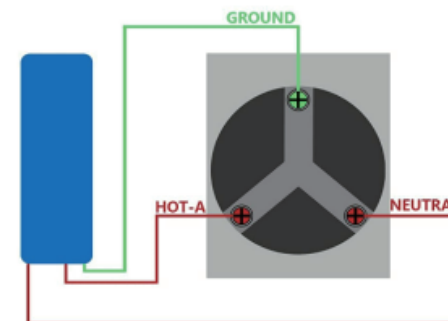
**WireGauge:** 6AWG~10AWG. Strip the wire insulation 3/5"(15mm,FIG1) (do not tin conductors) and connect the wires in the power outlet box as follows. Making sure there is no wire insulation in any terminal and the outlet terminal screws are tightened to 35 inch-pounds torque using Electric flat Screwdriver.

### Cable Color Scheme:

Black/Red=Load (250 Vlot),the terminals marked "Black"

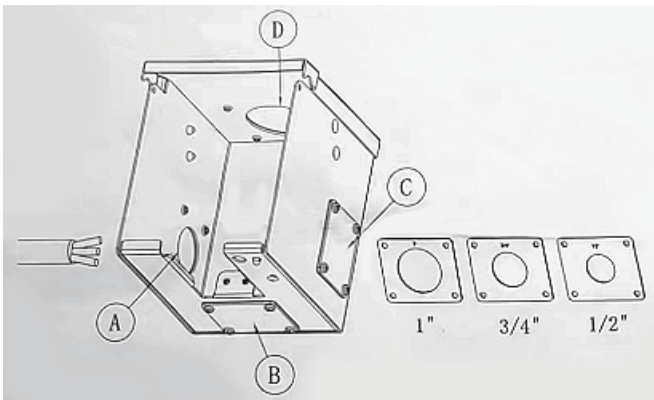
White=W-Neutral Conductor connected to "White"marking terminal"

Green=Green power inlet wire to green ground screw terminal on inside of cabinet. If required, green wire to green ground screw terminal on inside of cabinet.(-FIG2)





**Enter installation considerations:**  
 Choose one threading hole that suits you the best.  
 (A,B,C,or D)



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