

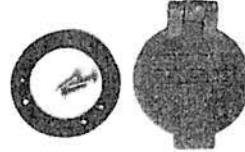
## Optional FLIP LID For Power Inlet Boxes

### **MODEL 6393**

For Power Inlet Box Models 6336, 6337, 6338 and 6342, 6343, 6344:

*Warning: Installation of this Power Inlet Box and related wiring must be done by a qualified electrician in compliance with all applicable electrical codes. Power Inlet Boxes provided with circuit breakers are designed for locations where the authority having jurisdiction has deemed that a "permanently installed generator outdoors" is considered to be a separate structure, thus requiring a service entry disconnect.*

*This optional Flip Lid is intended for applications when covering the power inlet is desired, such as to keep out nesting insects, dirt, moisture, etc. Power Inlet Box sold separately.*



### Installing Optional Flip Lid with Power Inlet Box

#### Tools required:

1/4" nut driver  
Flat Blade or Phillips Screwdriver

#### Included in This Kit:

Flip lid and rubber gasket  
3 x 8-32 x .75 thread-cutting screws

#### ASSEMBLY INSTRUCTIONS:

**NOTE:** *This Flip Lid MUST be installed PRIOR to wiring the Power Inlet Box.*

1. Open the Power Inlet Box by removing the screw or hex nut on front of unit. Installation is easier if there is enough space available to remove the bottom plate (by removing the 4 screws).
2. Loosen "Green" screw on inlet and pull out green wire. If the Power Inlet Box is already installed/wired, remove the other screws securing the other wires.
3. Remove flanged inlet from the bottom of the Power Inlet Box by removing (3) 8-32 screws on flange lip. Discard screws.
4. Line up flip lid with the three (3) holes on the bottom of the Power Inlet Box where the screws in Step 3 were removed.
5. Insert three 8-32 x .75 screws through the inlet flange and through the flip cover and into Power Inlet Box bottom holes, and tighten evenly. Ensure gasket is wrapped around the inlet and not pinched. Note: If bottom plate was not able to be removed, pull all four wires through the hole in the bottom plate and secure to inlet after it is slipped into the Flip Lid.
6. Wire the inlet per step (4) in Power Inlet Box installation instructions (opposite side).
7. Torque to 10 lb. inches.
8. After Flip Lid installation, complete Power Inlet Box installation following instructions found on opposite page.

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0197020SBY  
PN 500514 Rev A