



Installation Instructions

DGK15FL Shore Power Plug



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Kit Contents:

- (1) **NOCO Shore Power Plug**
- (3) Each - 8-32x3/4" stainless steel screw, 8-32 stainless steel flat washers and 8-32 stainless steel lock nuts.



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Tools & Materials Required:

- **Electrical tape**
- **10 mm socket -3/8 drive**
- **13 mm socket - 3/8 drive**
- **#2 phillips screwdriver**
- **9 mm or 11/32" combination open\box wrench**
- **Cordless driver**
- **Short support table or cart**

- (1) **DGK15FLFU Shore Power Plug**
Installation Instructions

INSTALLATION INSTRUCTIONS

- Step 1: Verify Kit Contents
- Step 2: Release the Left Enclosure Rear Door latch. (Figure 1)
- Step 3: Position a short table or cart in front of the Left Enclosure Control Panel.



Figure 1

- Step 4: Using a 10 mm socket and driver, remove two (2) bolts securing the left side of the Left Enclosure Control Box Panel to the Left Side Enclosure Frame Mounting Bracket. (Figure 2)
- Step 5: Using a 13 mm socket and driver, remove two (2) bolts securing the Right Side of the Left Enclosure Control Panel to the Enclosure Frame. (Figure 2) Then carefully rotate and lay the Left Enclosure Control Box Panel down onto the short table.



Figure 2

- Step 5: Using a #2 Phillips screwdriver, remove three (3) screws securing a small square access cover on the lower corner of the Enclosure Frame. Discard the access cover plate but retain the screws for reuse. (Figure 3)



Figure 3

- **Step 6: Remove the Shore Power Plug (NOCO) from it's packaging.**
- **Step 7: Route the two (2) whips (power receptacles) from the Shore Power Plug, through the access hole as shown. (Figure 4)**



Figure 4

- **Step 8: Orientate the plug that mounts to the Enclosure Frame as shown (the grounding prong should be directly lined up with the lower mounting screw hole). Attach the Shore Power Plug to the Enclosure Frame using the three (3) previously removed screws from step 5 using a #2 phillips screw-driver. (Figure 5)**



Figure 5

- **Step 9:** Using electrical tape, cover the electrical receptacles of the whip to prevent foreign matter or moisture entry prior to usage. (Figure 6)
- **Step 10:** Reinstall the Left Enclosure Control Box Panel and secure in place using previous removed bolts with the 10 mm socket and driver as well as those using the 13mm socket and driver from step 4 and step 5.
- **Step 11:** Close and latch the Left Enclosure Rear Door.

Installation of the Shore Power Plug is now complete.



Figure 6