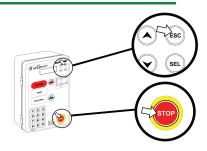
# **OPERATING INSTRUCTIONS**Only for the Fully Hydraulic Dock Levelers

### NOTE

The instructions on this placard include references to the **Advanced Lights Communication** package (control station lights and exterior traffic lights). This is an optional feature that may not be included with your dock leveler.

#### STOP PROCEDURE



For situations where the dock leveler might need to be stopped immediatel, the Blue Genius control station has a 'STOP' button. Touching the 'STOP' button during the operation of the dock or lip will cause the leveler to stop in mid motion.

When in STOP mode:

DO NOT go under dock leveler DO NOT walk or drive on lip or deck

DO NOT leave truck or material sitting on the leveler

- A) Touch the 'STOP' button. The control station light instantly changes to RED and alarm (optional) will beep until the stopped mode is exited. 'SYSTEM STOPPED, To Continue... Touch and hold ESC key' will appear on the menu screen.
- B) To exit STOP mode touch the ESC key. The alarm (optional) will stop beeping and the control station light (optional) will change to GREEN when the dock is in the stored position.

#### **AUTO PARK (OPTIONAL)**

The optional Auto Park feature allows the dock to be parked automatically if the truck departs while the dock is still deployed. Should this occur, the LCD screen will read "WARNING" and "Auto Park in xx" (depending on pre-programmed countdown time). Then the dock returns to the parked position.

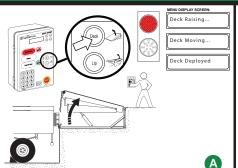
To stop the dock from parking after the Auto Park mode is activated, press any key. The feature will be disabled until the dock is properly parked.

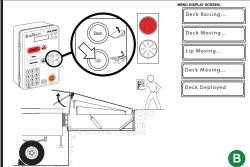
Failure to follow these instructions could result in death or other serious injury.

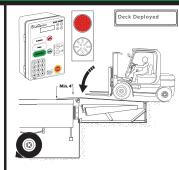


if calling within North America: Phone: 1-800-668-7078 Fax: 1-888-378-5781

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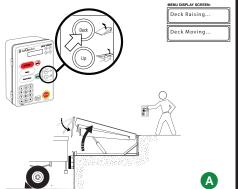


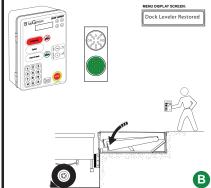




#### **DEPLOYING THE DOCK LEVELER**

- A) DEPLOYING THE DOCK LEVELER (DECK BUTTON ONLY- METHOD 1): After the truck is parked and restrained / chocked in place, raise the dock leveler by touching and holding the 'Deck' button. The LCD screen will read 'Deck Raising'. Both the control panel and outside traffic light (optional) are RED. Keep holding the deck button until the lip deploys. Release the button. The LCD screen reads 'Deck Moving'. Both dock leveler and deployed lip will descend onto the truck bed and the onscreen message will change to 'Deck Deployed'. The control panel light (optional) will turn GREEN while the outside traffic light (optional) remains RED.
- B) DEPLOYING THE DOCK LEVELER (DECK AND LIP BUTTONS- METHOD 2): Touch and hold the 'Deck' button. The LCD screen will read 'Deck Raising'. When the lip has cleared the lip keepers, release the 'Deck' button and touch and hold the 'Lip' button. The LCD screen reads 'Lip Moving'. Release the button. The LCD screen reads 'Deck Moving'. Both dock leveler and deployed lip will descend onto the truck bed and the onscreen message will change to 'Deck Deployed'. The control panel light (optional) will turn GREEN.





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#### STORING THE DOCK LEVELER

- A) STORING THE DOCK LEVELER: Touch and hold the 'Deck' button. The control panel (optional) light turns RED. The deck will raise and the lip will retract. The LCD screen reads 'Deck Raising'.
- B) When the lip has fully retracted, release the 'Deck' button. The LCD screen will read 'Deck Moving' and the deck will fall to the stored position with the lip in the lip keepers. The message will change to 'Dock Leveler Restored'. The outside traffic light (optional) will turn GREEN.

## BELOW LEVEL / END LOADING

- A) Touch and hold the 'Deck' button until the lip clears the lip keepers. The control station light (optional) changes to red when 'Deck' button is touched.
- B) Touch and hold the 'Lip' button to deploy the lip (approx. 2").
- C) Release the 'Lip' button. If the lip is sufficiently clear of the lip keepers, the dock will descend past floor level so below level / end loading can be performed. The control station light (optional) changes to GREEN once the leveler has stopped at the below level position.