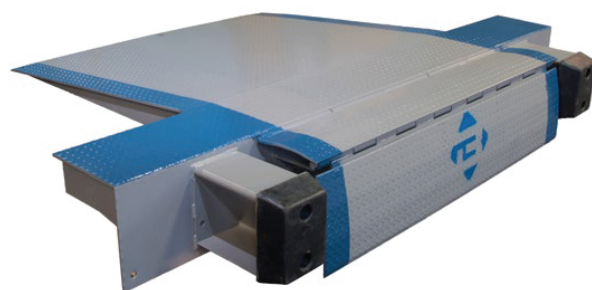
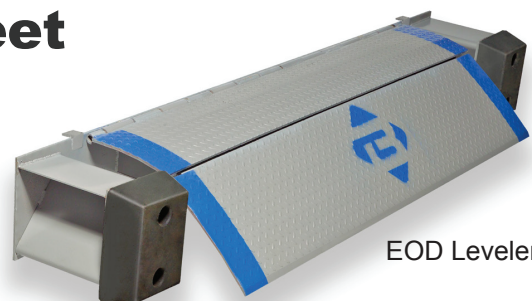


DOCK LEVELERS Worksheet

Edge of Dock Leveler Worksheet

IMPORTANT: Pallet Jacks are not recommended for use with dock levelers. However, in some cases they may be used to accommodate 3" above dock and 3" below dock applications.

NOTE: To achieve the occasional use of a +/-5" range, we recommend a gas or propane forklift. The dock leveler should not be used for frequent use +/-5".



GENERAL INFORMATION:

1. What is the dock height? _____ inches
2. What is the truck bed height? _____ Min. _____ Max.
3. What is the rated lifting capacity of the forklift being used? _____ lbs.
4. Forklift is: ☐ electric ☐ gasoline ☐ propane
5. Does the forklift have ☐ 3 wheels ☐ 4 wheels?
6. How many shifts per day will the dock leveler be used? ☐ One Shift ☐ Multiple Shifts
7. Will this location service refrigerated trailers? ☐ Yes ☐ No
8. Is there an embedded steel channel in place at this location?* ☐ Yes ☐ No

**If there is no embedded steel channel in place, you will need to purchase an approach plate for safe installation of the dock leveler.*

9. If you would like an approach plate, please provide more information below:

a. Width of the dock door _____ inches

b. Depth of approach plate (Check one):

EPAP12 (120" width x 12" depth – standard) ☐

EPAP24 (120" width x 24" depth if the dock is damaged or worn) ☐

10. Please make hardware selection, if desired (Check one):

EPAP2 (for dock installation of dock leveler only) ☐

EPAP3 (for installation of dock leveler + approach plate) ☐