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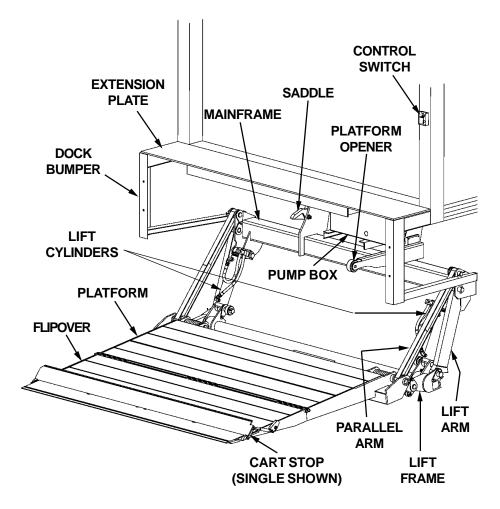
1. Incorrect operation of this Liftgate can result in serious personal injury. Comply with WARNINGS and Liftgate operating instructions in this manual. Do not allow untrained persons to operate the Liftgate. If you need to replace an **Operation Manual**, additional copies are available from:

MAXON Lift Corp. 11921 Slauson Ave Santa Fe Springs, CA 90670 (800) 227-4116

NOTE: For latest version Manuals (and replacements), down-load Manuals from Maxon's website at **www.maxonlift.com**.

- 2. Do not exceed rated load capacity of the Liftgates which is: 2500 lbs. for GPT-25, 3000 lbs. for GPT-3, 4000 lbs. for GPT-4, and 5000 lbs. for GPT-5.
- 3. Do not allow any part of your body to be placed under, within, or around any portion of the moving Liftgate or its mechanisms, or in a position that would trap them between the platform and the floor of truck body (or between platform and the ground) when Liftgate is operated.
- 4. Consider the safety and location of bystanders and location of nearby objects when operating the Liftgate. Stand to one side of platform while operating the Liftgate. Be certain that the area the Liftgate will move through during operation is clear of all obstacles.
- 5. Comply with all attached instruction decals and warning decals.
- 6. Keep decals clean and legible. If decals are defaced or missing have them replaced. **Get free replacement decals** from **Maxon**.
- 7. Never drive a forklift on the Liftgate Platform.
- 8. Do not move vehicle unless Liftgate is correctly stowed.
- 9. Correctly stow platform when not in use. Extended platforms could create a hazard for people and vehicles passing by.
- 10. A correctly installed Liftgate will operate smoothly and reasonably quiet. The only noticeable noise, during Liftgate operation, is from the Pump Unit while the Platform is raised or lowered. Listen for scraping, grating and binding noises and have the problem corrected before continuing to operate the Liftgate.
- 11. Above all, **USE GOOD COMMON SENSE** when operating this Liftgate.

LIFTGATE TERMINOLOGY (GPT SERIES)

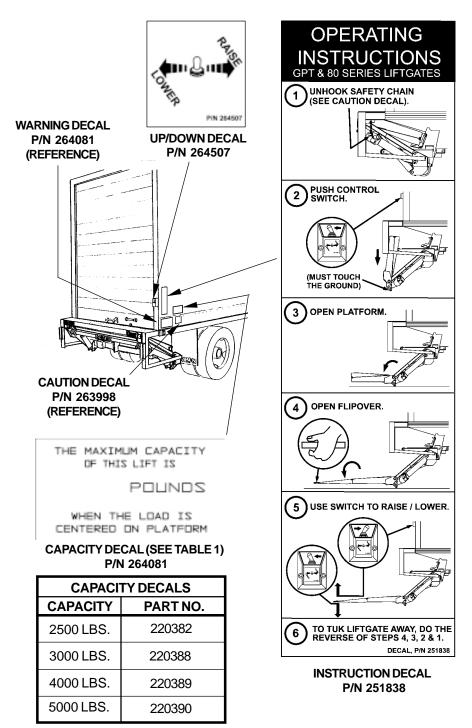


DECALS



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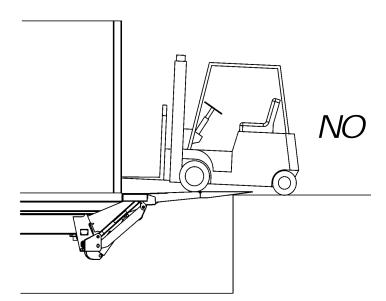


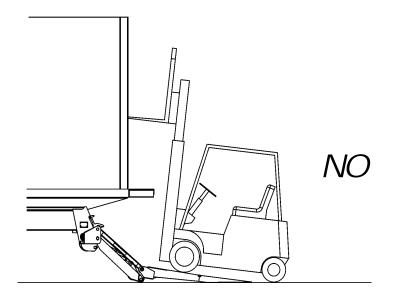




FORKLIFT ADVISORY

Keep Forklift OFF of Platform.





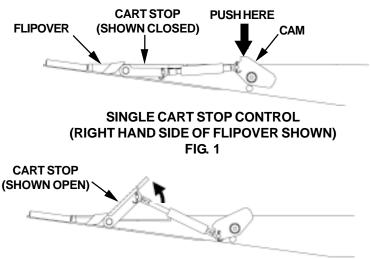
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USING CART STOPS (IF EQUIPPED)

To prevent injuries caused by tripping and falling, make sure Cart Stops are closed before walking on and off outboard end of Platform.

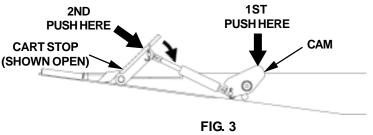
NOTE: Some Liftgates are equipped with a Single Cart Stop or Dual Cart Stops. Cart Stops prevent loaded carts from rolling off the outboard end of Platform. The Single Cart Stop is 1 section (about the same width as Platform) and operates with one set of controls. Dual Cart Stops are 2 sections (together about the same width as Platform) independently operated with two sets of controls (1 set per section). The following procedure shows how to operate a Single Cart Stop. Since Dual Cart Stop controls (Left and Right Hand sides of Platform) look and operate the same as the Single Cart Stop Controls, use this procedure for operating Single or Dual Cart Stops.

1. To open Cart Stop, push down on cam as shown in FIG. 1. Cart Stop opens as shown in FIG. 2.





2. To close Cart Stop, first push down on cam and then push down on Cart Stop (FIG. 3). A closed Cart Stop is shown in FIG. 1.

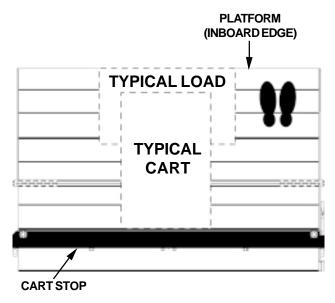


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POSITIONING LOAD

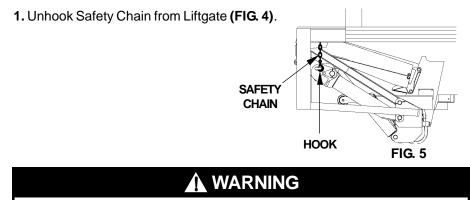
A load should never extend past the edges of the platform. Do not place unstable loads on platform and do not allow load to exceed the capacity of the Liftgate. If standing on platform, do not allow your feet to extend beyond the inboard edge of the platform.

Place all loads as close as possible to the inboard edge of the platform with heaviest part toward the truck body as shown in illustration. If the Platform is equipped with Single or Dual Cart Stops, move cart to correct position on Platform. Open the Cart Stops before you let go of cart, **RAISE** Platform, or **LOWER** the Platform. If you need to stand on Platform with the load, stand in the footprint area shown and comply with the preceding **WARNING**.



CORRECTLY LOADED PLATFORM WITH CART STOP FIG. 4

OPERATION



Never operate Control Switch while unfolding (and folding) Platform and Flipover. Always use Handle on side of Flipover to unfold (and fold) Flipover. Holding the Flipover any other way can create a hazard and injure Operator.

 Standing to the side of platform, push Control Switch to LOWER position as shown in FIG. 6. Lower Liftgate to the ground (FIG. 6). Manually unfold Platform (FIG. 7) and Flip-over (FIG. 8).

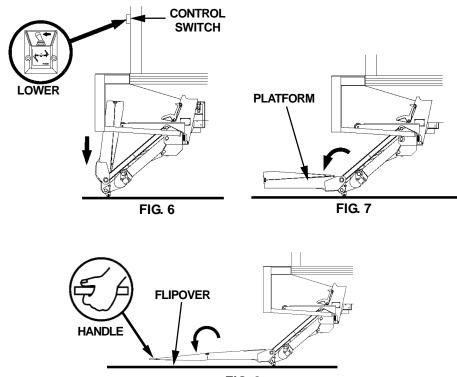


FIG. 8

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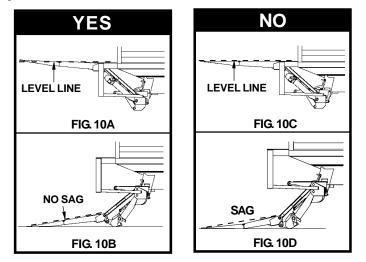
OPERATION - Continued

NOTE: While operating the Liftgate, you can stop Platform by releasing the Control Switch.

CONTROL

SWITCH

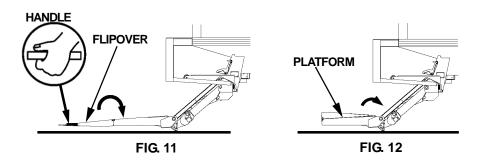
- **3. RAISE** the Liftgate platform by pushing the Control Switch to the RAISE position (FIG. 9). If loading or unloading the platform, wait 1 second before releasing the Control Switch, after platform reaches bed height. If you need to LOWER the platform, push the Control Swith to LOWER position (FIG. 9).
- 4. Make sure Platform is positioned like the YES illustrations in FIG. 10A and FIG. 10B. At bed height with no load, outboard edge of Platform must be higher than extension plate. At ground level, with no load, the platform must not sag.



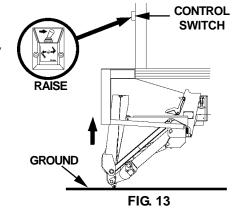
- If platform is level at bed height (FIG. 10C) or if it sags at ground level (FIG. 10D), get a qualified mechanic to correct the problem before operating the Liftgate.
- 6. Refer to **POSITIONING LOAD** topic for information needed to correctly load and unload Platform. If your Liftgate is equipped with Cart Stops, refer to **USING CART STOPS** for information about using the Cart Stops correctly.

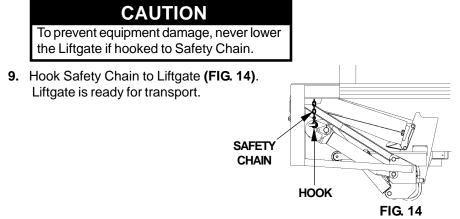
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 RAISE the Flipover 2" above the ground by pushing the Control Switch to the RAISE position (FIG. 9). Use handle to manually fold Flipover (FIG. 11). Fold the Platform (FIG. 12) against Opener (FIG. 13).



 Raise the Liftgate by pushing the Control Switch to the UP position as shown in FIG. 13. Wait 1 second after Liftgate is all the way up to release Control Switch.





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